



**BASSALER**  
*FOURNITURES INDUSTRIELLES*

ETANCHEITE  
ANTIVIBRATOIRE  
LUBRIFICATION

# Bagues d'étanchéité



# Programme rotatif

## Bagues d'étanchéité - Joints SPI

### Description

- 1 - Cage métallique en acier.  
Sur demande : Acier inoxydable
- 2 - Ressort en acier phosphaté C72 pour la version standard  
Sur demande : Acier inoxydable AISI 302. (pour eau et acides)
- 3 - Elastomères : NBR73 - FKM70 - PTFE

### Matériaux

#### CARACTERISTIQUES PHYSIQUES ET MECANIQUES

##### NBR73

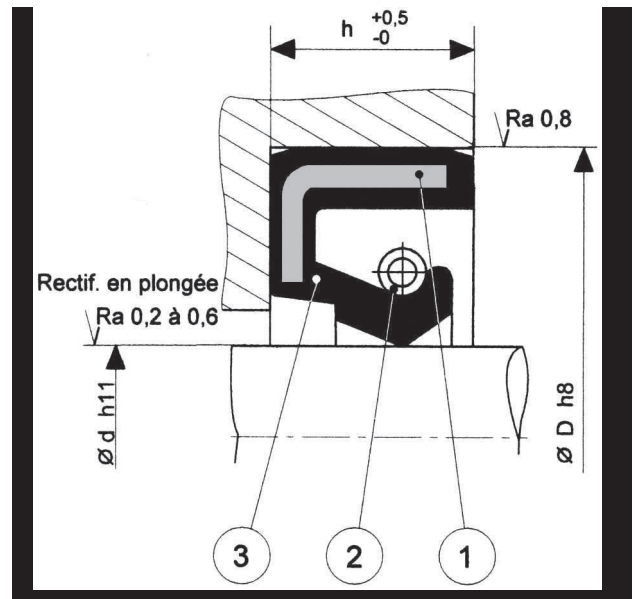
Elastomère standard de bonne caractéristique physique et mécanique, possédant une excellente résistance à l'abrasion.  
Son utilisation est très large sauf dans le cas de températures élevées.  
Emploi pour huiles minérales et végétales, graisses.

##### FKM 70

Ce matériau possède de très bonnes propriétés physiques à hautes températures.  
Utilisation pour huiles, hydrocarbures, acides et produits chimiques en général.

##### PTFE

Ce matériau possède de très bonnes propriétés physiques à hautes températures.  
Utilisation dans les industries alimentaires, chimiques, pharmaceutiques + pompes à vide.



| CARACTERISTIQUES | NBR          | FKM          | PTFE         |
|------------------|--------------|--------------|--------------|
| Température      | -20°C +120°C | -20°C +220°C | -20°C +250°C |
| Vitesse maxi     | 10-12 m/s    | 40-45 m/s    | 30 m/s       |
| Pression         |              |              | 1 MPa        |
| Dureté +/- 3ShA  | 73           | 75           | -            |

## Accessoire

| Profil                                                                              | Référence | Matière     | Description               |
|-------------------------------------------------------------------------------------|-----------|-------------|---------------------------|
|  | MSM       | NBR + Métal | Protection d'articulation |

Les couleurs représentent un code matière, elles peuvent être différentes de la réalité.

## Bagues d'étanchéité - Joints SPI



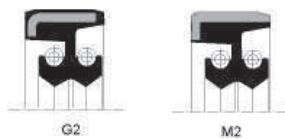
Bagues d'étanchéité à cage métallique noyée, conformes à la norme DIN 3760 profils A et AS.

Utilisation pour des pressions de 0,5 - 1 bar : type G et GP

Utilisation pour des pressions jusqu'à 10 bar : type GBP



Exécutions avec cages métalliques extérieures conformes à la norme 3760, profils B et BS. Pressions d'utilisations : 0,5 - 1 bar.



Bagues à doubles lèvres permettant d'assurer l'étanchéité entre 2 fluides différents, avec un encombrement réduit.



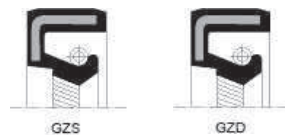
Bagues sans ressort destinées plus particulièrement à l'étanchéité de la graisse sur arbres à faible vitesse de rotation.



Exécution spéciale avec lèvre dynamique extérieure.

Cette bague doit être montée fixe sur l'arbre.

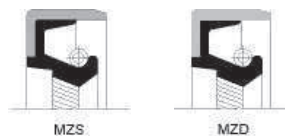
Liste des outillages sur demande.



Ces bagues destinées plus spécialement à l'industrie automobile ne peuvent être utilisées que dans un seul sens de rotation : S, à gauche et D, à droite.

Des exécutions avec lèvres anti-poussières peuvent être proposées :

Types GPZD, GPZS, MPZD, MPZS.



Types de bagues à profils spéciaux pour emplois particuliers : NOUS CONSULTER



Applications difficiles (hautes vitesses, hautes pressions, faibles lubrifications).

Ces bagues fonctionnent jusqu'à 25 m/s pour des applications lubrifiées.

Pression admissible jusqu'à 7 bars.

Pour des vitesses et/ou pressions plus élevées : NOUS CONSULTER.



EVCO propose également sous 1 délai d'une à deux semaines des Bagues d'étanchéité en NBR / FKM / PTFE avec cage métallique apparente, tenant jusqu'à 10 bars de pression (Ø mini 76,2).



BE/G



BE/GP



BE/GBP



BE/C



EL/10



EL/11

| PROFILS EXISTANTS |      |         |         |   |    |     |   |      |      | PROFILS EXISTANTS |       |         |         |   |    |     |   |      |      |
|-------------------|------|---------|---------|---|----|-----|---|------|------|-------------------|-------|---------|---------|---|----|-----|---|------|------|
| Øint              | Øext | Hauteur | matiere | G | GP | GBP | C | EL10 | EL11 | Øint              | Øext  | Hauteur | matiere | G | GP | GBP | C | EL10 | EL11 |
| 4                 | 11   | 6       | NBR     | X |    |     |   |      |      | 6                 | 20    | 5,5     | NBR     |   | X  |     |   |      |      |
| 4                 | 12   | 6       | NBR     | X |    |     |   |      |      | 6                 | 20    | 6       | NBR     |   | X  |     |   |      |      |
| 4                 | 16   | 6       | NBR     | X |    |     |   |      |      | 6                 | 20    | 7       | NBR     |   | X  |     |   |      |      |
| 4,5               | 15   | 7       | NBR     |   | X  |     |   |      |      | 6                 | 21    | 7       | NBR     | X |    |     |   |      |      |
| 4,5               | 16   | 7       | NBR     |   | X  |     |   |      |      | 6                 | 22    | 7       | FPM     | X |    |     |   |      |      |
| 4,8               | 22   | 7       | NBR     | X |    |     |   |      |      | 6                 | 22    | 7       | NBR     | X | X  |     |   |      |      |
| 5                 | 12   | 5       | NBR     | X |    |     |   |      |      | 6                 | 22    | 8       | NBR     | X | X  |     |   |      |      |
| 5                 | 13   | 7       | NBR     | X |    |     |   |      |      | 6                 | 25    | 6       | NBR     | X |    |     |   |      |      |
| 5                 | 15   | 5       | NBR     |   | X  |     |   |      |      | 6                 | 35    | 7       | NBR     |   | X  |     |   |      |      |
| 5                 | 15   | 6       | NBR     | X | X  |     |   |      |      | 6,35              | 12,7  | 6,35    | NBR     | X |    |     |   |      |      |
| 5                 | 15   | 7       | NBR     | X | X  |     |   |      |      | 6,35              | 15,87 | 3,96    | NBR     | X |    |     |   |      |      |
| 5                 | 16   | 6       | NBR     | X | X  |     |   |      |      | 6,35              | 15,87 | 4,76    | NBR     | X |    |     |   |      |      |
| 5                 | 16   | 7       | NBR     | X | X  |     |   |      |      | 6,35              | 19,05 | 6,35    | NBR     | X |    |     |   |      |      |
| 5                 | 17   | 7       | NBR     |   | X  |     |   |      |      | 6,5               | 14,5  | 7       | NBR     |   | X  |     |   |      |      |
| 5                 | 18   | 6       | NBR     |   | X  |     |   |      |      | 6,8               | 22    | 7       | NBR     |   | X  |     |   |      |      |
| 5                 | 18   | 7       | NBR     | X | X  |     |   |      |      | 7                 | 14    | 5       | NBR     | X |    |     |   |      |      |
| 5                 | 18   | 10      | NBR     |   | X  |     |   |      |      | 7                 | 15    | 5       | NBR     | X |    |     |   |      |      |
| 5                 | 19   | 5       | NBR     | X | X  |     |   |      |      | 7                 | 16    | 7       | NBR     | X | X  |     |   |      |      |
| 5                 | 22   | 7       | NBR     |   | X  |     |   |      |      | 7                 | 17    | 7       | NBR     |   | X  |     |   |      |      |
| 5,4               | 22   | 7       | NBR     | X |    |     |   |      |      | 7                 | 18    | 4,5     | NBR     | X |    |     |   |      |      |
| 5,5               | 18   | 8       | NBR     |   | X  |     |   |      |      | 7                 | 18    | 7       | NBR     | X | X  |     |   |      |      |
| 6                 | 12   | 4       | NBR     | X |    |     |   |      |      | 7                 | 18    | 8       | NBR     |   | X  |     |   |      |      |
| 6                 | 12   | 4,5     | FPM     | X |    |     |   |      |      | 7                 | 19    | 6       | NBR     | X |    |     |   |      |      |
| 6                 | 12   | 4,5     | NBR     | X |    |     |   |      |      | 7                 | 19    | 7       | NBR     |   | X  |     |   |      |      |
| 6                 | 13   | 4,5     | NBR     | X |    |     |   |      |      | 7                 | 22    | 7       | NBR     | X | X  |     |   |      |      |
| 6                 | 14   | 6       | NBR     | X |    |     |   |      |      | 7                 | 22    | 8       | NBR     | X | X  |     |   |      |      |
| 6                 | 14,1 | 4       | NBR     | X |    |     |   |      |      | 7                 | 22    | 10      | NBR     |   | X  |     |   |      |      |
| 6                 | 15   | 4       | NBR     | X |    |     |   |      |      | 7                 | 26,2  | 5,5     | NBR     |   | X  |     |   |      |      |
| 6                 | 15   | 6       | NBR     | X |    |     |   |      |      | 7                 | 31    | 5       | NBR     | X |    |     |   |      |      |
| 6                 | 15   | 7       | NBR     | X | X  |     |   |      |      | 7                 | 31    | 7       | NBR     |   | X  |     |   |      |      |
| 6                 | 16   | 5       | NBR     | X | X  |     |   |      |      | 7,93              | 14,26 | 3,17    | NBR     | X |    |     |   |      |      |
| 6                 | 16   | 6       | NBR     | X |    |     |   |      |      | 7,93              | 19,05 | 6,35    | NBR     | X |    |     |   |      |      |
| 6                 | 16   | 6,5     | NBR     |   |    | X   |   |      |      | 7,94              | 15,87 | 3,96    | NBR     | X |    |     |   |      |      |
| 6                 | 16   | 7       | FPM     | X |    |     |   |      |      | 7,94              | 17,46 | 7,94    | NBR     | X |    |     |   |      |      |
| 6                 | 16   | 7       | NBR     | X | X  |     |   |      |      | 7,94              | 19,05 | 6,35    | NBR     | X | X  |     |   |      |      |
| 6                 | 17   | 6       | NBR     | X |    |     |   |      |      | 7,94              | 20,63 | 3,81    | NBR     | X |    |     |   |      |      |
| 6                 | 17   | 7       | NBR     |   | X  |     |   |      |      | 7,94              | 22,22 | 6,35    | NBR     | X | X  |     |   |      |      |
| 6                 | 18   | 5       | NBR     | X |    |     |   |      |      | 8                 | 14    | 4       | NBR     | X |    |     |   |      |      |
| 6                 | 18   | 6       | NBR     | X |    |     |   |      |      | 8                 | 14    | 5       | NBR     |   | X  |     |   |      |      |
| 6                 | 18   | 7       | NBR     | X |    |     |   |      |      | 8                 | 14    | 7       | NBR     |   | X  |     |   |      |      |
| 6                 | 19   | 5       | NBR     | X |    |     |   |      |      | 8                 | 15    | 5       | NBR     | X |    |     |   |      |      |
| 6                 | 19   | 6       | NBR     | X |    |     |   |      |      | 8                 | 15    | 7       | NBR     | X |    |     |   |      |      |
| 6                 | 19   | 7       | FPM     | X |    |     |   |      |      | 8                 | 15    | 8       | NBR     | X |    |     |   |      |      |
| 6                 | 19   | 7       | NBR     | X | X  |     |   |      |      | 8                 | 16    | 5       | NBR     | X |    |     |   |      |      |

Autres profils et dimensions sur demande



BE/G



BE/GP



BE/GBP



BE/C



EL/10



EL/11

| PROFILS EXISTANTS |      |         |         |   |    |     |   |      |      | PROFILS EXISTANTS |       |         |         |   |    |     |   |      |      |
|-------------------|------|---------|---------|---|----|-----|---|------|------|-------------------|-------|---------|---------|---|----|-----|---|------|------|
| Øint              | Øext | Hauteur | matiere | G | GP | GBP | C | EL10 | EL11 | Øint              | Øext  | Hauteur | matiere | G | GP | GBP | C | EL10 | EL11 |
| 8                 | 16   | 6       | NBR     | X | X  |     |   |      |      | 9                 | 21    | 9,5     | NBR     |   | X  |     |   |      |      |
| 8                 | 16   | 6,5     | NBR     | X | X  |     |   |      |      | 9                 | 22    | 7       | FPM     | X |    |     |   |      |      |
| 8                 | 16   | 7       | FPM     | X | X  |     |   |      |      | 9                 | 22    | 7       | NBR     | X | X  |     |   |      |      |
| 8                 | 16   | 7       | NBR     | X | X  |     |   |      |      | 9                 | 24    | 7       | NBR     | X | X  |     |   |      |      |
| 8                 | 16   | 8       | NBR     | X |    |     |   |      |      | 9                 | 25    | 7       | NBR     |   | X  |     |   |      |      |
| 8                 | 17   | 7       | NBR     |   | X  |     |   |      |      | 9                 | 25    | 8       | NBR     | X |    |     |   |      |      |
| 8                 | 17,5 | 7       | NBR     |   | X  |     |   |      |      | 9                 | 26    | 7       | NBR     | X | X  |     |   |      |      |
| 8                 | 18   | 5       | FPM     | X |    |     |   |      |      | 9                 | 29    | 7       | NBR     |   | X  |     |   |      |      |
| 8                 | 18   | 5       | NBR     | X | X  |     |   |      |      | 9                 | 30    | 7       | NBR     | X | X  |     |   |      |      |
| 8                 | 18   | 6       | NBR     | X | X  |     |   |      |      | 9,15              | 16,2  | 4       | NBR     | X |    |     |   |      |      |
| 8                 | 18   | 7       | NBR     | X | X  |     |   |      |      | 9,52              | 17,46 | 3,96    | NBR     |   | X  |     |   |      |      |
| 8                 | 18   | 8       | NBR     |   | X  |     |   |      |      | 9,52              | 19,05 | 4,76    | NBR     | X |    |     |   |      |      |
| 8                 | 19   | 7       | NBR     |   | X  |     |   |      |      | 9,52              | 19,05 | 6,35    | NBR     | X |    |     |   |      |      |
| 8                 | 20   | 5       | NBR     | X | X  |     |   |      |      | 9,52              | 22,22 | 5,87    | NBR     |   | X  |     |   |      |      |
| 8                 | 20   | 7       | NBR     | X | X  |     |   |      |      | 9,52              | 22,22 | 6,35    | NBR     | X | X  |     |   |      |      |
| 8                 | 20   | 8       | NBR     | X | X  |     |   |      |      | 9,52              | 25,4  | 6,35    | NBR     | X |    |     |   |      |      |
| 8                 | 21   | 6       | NBR     | X | X  |     |   |      |      | 9,52              | 25,4  | 9,52    | NBR     | X |    |     |   |      |      |
| 8                 | 22   | 6       | NBR     | X | X  |     |   |      |      | 9,52              | 31,75 | 3,17    | NBR     | X |    |     |   |      |      |
| 8                 | 22   | 6,5     | FPM     |   |    | X   |   |      |      | 9,52              | 31,75 | 7,94    | NBR     | X |    |     |   |      |      |
| 8                 | 22   | 7       | NBR     | X | X  |     |   |      |      | 9,53              | 22,23 | 5,94    | FPM     |   |    | X   |   |      |      |
| 8                 | 22   | 7,5     | NBR     |   |    | X   |   |      |      | 10                | 16    | 4       | NBR     | X |    |     |   |      |      |
| 8                 | 22   | 8       | NBR     | X | X  |     |   |      |      | 10                | 16    | 5       | FPM     | X |    |     |   |      |      |
| 8                 | 22   | 10      | NBR     | X |    |     |   |      |      | 10                | 16    | 5       | NBR     | X |    |     |   |      |      |
| 8                 | 23   | 5       | NBR     |   | X  |     |   |      |      | 10                | 17    | 6       | NBR     | X |    |     |   |      |      |
| 8                 | 24   | 7       | NBR     | X |    |     |   |      |      | 10                | 17    | 7       | NBR     |   | X  |     |   |      |      |
| 8                 | 25   | 7       | NBR     | X | X  |     |   |      |      | 10                | 18    | 4       | NBR     | X | X  |     |   |      |      |
| 8                 | 25   | 8       | NBR     |   | X  |     |   |      |      | 10                | 18    | 4,8     | FPM     |   | X  |     |   |      |      |
| 8                 | 25   | 9       | NBR     |   | X  |     |   |      |      | 10                | 18    | 4,8     | NBR     |   | X  |     |   |      |      |
| 8                 | 26   | 6       | NBR     | X |    |     |   |      |      | 10                | 18    | 5       | NBR     | X |    |     |   |      |      |
| 8                 | 26   | 7       | NBR     |   | X  |     |   |      |      | 10                | 18    | 6       | NBR     | X | X  |     |   |      |      |
| 8                 | 28   | 5       | NBR     | X |    |     |   |      |      | 10                | 18    | 7       | NBR     |   | X  |     |   |      |      |
| 8                 | 30   | 6       | NBR     |   | X  |     |   |      |      | 10                | 18    | 8       | NBR     |   | X  |     |   |      |      |
| 8                 | 30   | 7       | NBR     | X |    |     |   |      |      | 10                | 18    | 9       | NBR     | X |    |     |   |      |      |
| 8                 | 34   | 8       | NBR     |   | X  |     |   |      |      | 10                | 19    | 3,5     | NBR     | X |    |     |   |      |      |
| 8,5               | 18   | 7       | NBR     | X |    |     |   |      |      | 10                | 19    | 4       | NBR     | X |    |     |   |      |      |
| 9                 | 16   | 4       | NBR     | X |    |     |   |      |      | 10                | 19    | 6       | NBR     | X |    |     |   |      |      |
| 9                 | 16   | 5       | NBR     | X |    |     |   |      |      | 10                | 19    | 7       | FPM     | X |    |     |   |      |      |
| 9                 | 18   | 6       | NBR     | X |    |     |   |      |      | 10                | 19    | 7       | NBR     | X | X  |     |   |      |      |
| 9                 | 18   | 7       | NBR     | X | X  |     |   |      |      | 10                | 19    | 8       | NBR     | X |    |     |   |      |      |
| 9                 | 19   | 4       | NBR     | X |    |     |   |      |      | 10                | 19    | 9       | NBR     |   | X  |     |   |      |      |
| 9                 | 19   | 5       | NBR     | X | X  |     |   |      |      | 10                | 20    | 4       | NBR     | X |    |     |   |      |      |
| 9                 | 20   | 5       | NBR     | X |    |     |   |      |      | 10                | 20    | 4,5     | NBR     | X |    |     |   |      |      |
| 9                 | 20   | 6       | NBR     | X |    | X   |   |      |      | 10                | 20    | 5       | NBR     | X | X  |     |   |      |      |
| 9                 | 20   | 7       | NBR     |   | X  |     |   |      |      | 10                | 20    | 6       | FPM     |   |    | X   |   |      |      |

Autres profils et dimensions sur demande



BE/G



BE/GP



BE/GBP



BE/C



EL/10



EL/11

| PROFILS EXISTANTS |      |         |         |   |    |     |   |      |      | PROFILS EXISTANTS |       |         |         |   |    |     |   |      |      |
|-------------------|------|---------|---------|---|----|-----|---|------|------|-------------------|-------|---------|---------|---|----|-----|---|------|------|
| Øint              | Øext | Hauteur | matiere | G | GP | GBP | C | EL10 | EL11 | Øint              | Øext  | Hauteur | matiere | G | GP | GBP | C | EL10 | EL11 |
| 10                | 20   | 6       | NBR     | X | X  | X   |   |      |      | 11                | 19    | 7       | NBR     | X |    |     |   |      |      |
| 10                | 20   | 7       | NBR     | X | X  |     |   |      |      | 11                | 21    | 7       | NBR     |   | X  |     |   |      |      |
| 10                | 20   | 9       | NBR     |   | X  |     |   |      |      | 11                | 21    | 8       | NBR     |   | X  |     |   |      |      |
| 10                | 20   | 9,5     | NBR     |   | X  |     |   |      |      | 11                | 22    | 6       | NBR     |   | X  |     |   |      |      |
| 10                | 21   | 4       | NBR     |   | X  |     |   |      |      | 11                | 22    | 7       | FPM     | X |    |     |   |      |      |
| 10                | 21   | 5       | NBR     | X | X  |     |   |      |      | 11                | 22    | 7       | NBR     | X | X  | X   |   |      |      |
| 10                | 21   | 10      | NBR     |   | X  |     |   |      |      | 11                | 22    | 8       | NBR     | X | X  |     |   |      |      |
| 10                | 22   | 4       | NBR     | X | X  |     |   |      |      | 11                | 23    | 7       | NBR     |   | X  |     |   |      |      |
| 10                | 22   | 5       | NBR     |   | X  |     |   |      |      | 11                | 23    | 8       | NBR     | X |    |     |   |      |      |
| 10                | 22   | 6       | NBR     | X | X  | X   |   |      |      | 11                | 24    | 7       | NBR     |   | X  |     |   |      |      |
| 10                | 22   | 7       | FPM     | X |    |     |   |      |      | 11                | 25    | 7       | NBR     |   | X  |     |   |      |      |
| 10                | 22   | 7       | NBR     | X | X  |     |   |      |      | 11                | 26    | 6       | NBR     | X |    |     |   |      |      |
| 10                | 22   | 7,5     | NBR     |   |    | X   |   |      |      | 11                | 26    | 7       | NBR     | X | X  |     |   |      |      |
| 10                | 22   | 8       | NBR     | X | X  |     |   |      |      | 11                | 28    | 7       | NBR     |   | X  |     |   |      |      |
| 10                | 23   | 7       | NBR     |   | X  |     |   |      |      | 11                | 29    | 7       | NBR     |   | X  |     |   |      |      |
| 10                | 23   | 8       | NBR     |   | X  |     |   |      |      | 11                | 30    | 5       | NBR     |   | X  |     |   |      |      |
| 10                | 24   | 6       | NBR     | X | X  |     |   |      |      | 11                | 30    | 7       | NBR     | X | X  |     |   |      |      |
| 10                | 24   | 7       | FPM     | X |    |     |   |      |      | 11                | 30    | 8       | NBR     | X |    |     |   |      |      |
| 10                | 24   | 7       | NBR     | X | X  |     |   |      |      | 11                | 30    | 10      | NBR     | X | X  |     |   |      |      |
| 10                | 24   | 10      | NBR     | X |    |     |   |      |      | 11,11             | 22,22 | 6,35    | NBR     | X | X  |     |   |      |      |
| 10                | 25   | 4,5     | NBR     |   | X  |     |   |      |      | 11,11             | 25,4  | 6,35    | NBR     | X |    |     |   |      |      |
| 10                | 25   | 5       | NBR     |   | X  |     |   |      |      | 11,11             | 28,57 | 9,52    | NBR     | X |    |     |   |      |      |
| 10                | 25   | 6       | NBR     | X |    |     |   |      |      | 11,11             | 31,75 | 6,35    | NBR     | X | X  |     |   |      |      |
| 10                | 25   | 7       | NBR     |   | X  |     |   |      |      | 11,51             | 28,17 | 8,7     | NBR     |   | X  |     |   |      |      |
| 10                | 25   | 8       | NBR     | X | X  |     |   |      |      | 11,6              | 19    | 6       | NBR     |   | X  |     |   |      |      |
| 10                | 26   | 5,5     | NBR     | X |    |     |   |      |      | 11,6              | 24    | 10      | NBR     | X |    |     |   |      |      |
| 10                | 26   | 7       | FPM     | X | X  |     |   |      |      | 12                | 18    | 4       | NBR     | X |    |     |   |      |      |
| 10                | 26   | 7       | NBR     | X | X  |     |   |      |      | 12                | 18    | 4,5     | NBR     | X | X  |     |   |      |      |
| 10                | 26   | 8       | NBR     |   | X  |     |   |      |      | 12                | 18    | 5       | NBR     | X | X  |     |   |      |      |
| 10                | 28   | 7       | NBR     | X | X  |     |   |      |      | 12                | 19    | 4       | NBR     | X |    |     |   |      |      |
| 10                | 28   | 8       | NBR     |   | X  |     |   |      |      | 12                | 19    | 5       | NBR     | X | X  |     |   |      |      |
| 10                | 30   | 7       | NBR     | X | X  |     |   |      |      | 12                | 19    | 7       | NBR     |   | X  |     |   |      |      |
| 10                | 30   | 8       | NBR     | X | X  |     |   |      |      | 12                | 20    | 4       | NBR     | X | X  |     |   |      |      |
| 10                | 30   | 10      | NBR     | X | X  |     |   |      |      | 12                | 20    | 5       | NBR     | X | X  |     |   |      |      |
| 10                | 30   | 12      | NBR     |   | X  |     |   |      |      | 12                | 20    | 6       | NBR     |   | X  |     |   |      |      |
| 10                | 32   | 7       | NBR     | X |    |     |   |      |      | 12                | 20    | 7       | NBR     | X | X  |     |   |      |      |
| 10                | 35   | 10      | NBR     |   | X  |     |   |      |      | 12                | 21    | 4       | NBR     | X | X  |     |   |      |      |
| 10                | 37   | 12      | NBR     |   | X  |     |   |      |      | 12                | 21    | 5       | NBR     | X |    |     |   |      |      |
| 10                | 40   | 7       | NBR     |   | X  |     |   |      |      | 12                | 21    | 7       | NBR     | X | X  |     |   |      |      |
| 11                | 17   | 4       | FPM     | X |    |     |   |      |      | 12                | 21    | 7,5     | NBR     | X |    |     |   |      |      |
| 11                | 17   | 4       | NBR     | X | X  |     |   |      |      | 12                | 22    | 4       | FPM     | X |    |     |   |      |      |
| 11                | 17   | 5       | NBR     |   | X  |     |   |      |      | 12                | 22    | 4       | NBR     | X | X  |     |   |      |      |
| 11                | 18   | 4       | NBR     | X |    |     |   |      |      | 12                | 22    | 4,5     | NBR     | X |    |     |   |      |      |
| 11                | 19   | 6       | NBR     |   | X  |     |   |      |      | 12                | 22    | 5       | FPM     | X |    |     |   |      |      |

Autres profils et dimensions sur demande



BE/G



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BE/C



EL/10



EL/11

| PROFILS EXISTANTS |      |         |         |   |    |     |   |      |      | PROFILS EXISTANTS |       |         |         |   |    |     |   |      |      |
|-------------------|------|---------|---------|---|----|-----|---|------|------|-------------------|-------|---------|---------|---|----|-----|---|------|------|
| Øint              | Øext | Hauteur | matiere | G | GP | GBP | C | EL10 | EL11 | Øint              | Øext  | Hauteur | matiere | G | GP | GBP | C | EL10 | EL11 |
| 12                | 22   | 5       | NBR     | X | X  |     |   |      |      | 12                | 30    | 7       | NBR     | X | X  |     |   |      |      |
| 12                | 22   | 6       | NBR     | X | X  | X   |   |      |      | 12                | 30    | 9       | NBR     |   | X  |     |   |      |      |
| 12                | 22   | 6,5     | FPM     |   |    | X   |   |      |      | 12                | 30    | 10      | NBR     | X | X  |     |   |      |      |
| 12                | 22   | 6,5     | NBR     | X | X  | X   |   |      |      | 12                | 32    | 5       | NBR     | X | X  |     |   |      |      |
| 12                | 22   | 7       | FPM     | X | X  |     |   |      |      | 12                | 32    | 6       | NBR     | X |    |     |   |      |      |
| 12                | 22   | 7       | NBR     | X | X  |     |   |      |      | 12                | 32    | 7       | NBR     | X | X  |     |   |      |      |
| 12                | 22   | 7,5     | NBR     |   |    | X   |   |      |      | 12                | 32    | 10      | NBR     | X | X  |     |   |      |      |
| 12                | 22   | 8       | NBR     | X | X  |     |   |      |      | 12                | 34    | 7       | NBR     |   | X  |     |   |      |      |
| 12                | 22   | 9       | NBR     |   | X  |     |   |      |      | 12                | 34    | 12      | NBR     |   | X  |     |   |      |      |
| 12                | 23   | 7       | NBR     |   | X  |     |   |      |      | 12                | 35    | 4,3     | NBR     | X |    |     |   |      |      |
| 12                | 23   | 8       | NBR     |   | X  |     |   |      |      | 12                | 35    | 5       | NBR     | X |    |     |   |      |      |
| 12                | 23   | 9       | NBR     | X |    |     |   |      |      | 12                | 35    | 7       | NBR     | X | X  |     |   |      |      |
| 12                | 24   | 4,5     | FPM     | X |    |     |   |      |      | 12                | 35    | 10      | NBR     | X |    |     |   |      |      |
| 12                | 24   | 4,5     | NBR     | X |    |     |   |      |      | 12                | 37    | 7       | NBR     |   | X  |     |   |      |      |
| 12                | 24   | 5       | NBR     | X |    |     |   |      |      | 12                | 37    | 10      | NBR     | X | X  |     |   |      |      |
| 12                | 24   | 6       | NBR     | X | X  |     |   |      |      | 12                | 40    | 10      | NBR     |   | X  |     |   |      |      |
| 12                | 24   | 6,5     | NBR     | X |    |     |   |      |      | 12                | 42    | 8       | NBR     |   | X  |     |   |      |      |
| 12                | 24   | 7       | FPM     | X |    | X   |   |      |      | 12                | 45    | 7       | NBR     | X |    |     |   |      |      |
| 12                | 24   | 7       | NBR     | X | X  | X   |   |      |      | 12                | 47    | 7       | NBR     | X |    |     |   |      |      |
| 12                | 24   | 7,5     | NBR     | X |    |     |   |      |      | 12,45             | 22    | 7       | NBR     |   | X  |     |   |      |      |
| 12                | 24   | 8       | NBR     | X | X  |     |   |      |      | 12,5              | 19    | 5       | NBR     | X |    |     |   |      |      |
| 12                | 24   | 10      | NBR     | X |    |     |   |      |      | 12,5              | 20    | 5       | NBR     | X |    |     |   |      |      |
| 12                | 25   | 4       | NBR     | X |    |     |   |      |      | 12,5              | 22    | 4,5     | NBR     | X |    |     |   |      |      |
| 12                | 25   | 4,5     | NBR     | X | X  |     |   |      |      | 12,5              | 23,5  | 8       | NBR     |   | X  |     |   |      |      |
| 12                | 25   | 5       | NBR     | X | X  |     |   |      |      | 12,5              | 25    | 8       | NBR     |   | X  |     |   |      |      |
| 12                | 25   | 6       | NBR     | X | X  |     |   |      |      | 12,7              | 21,92 | 4,78    | NBR     | X |    |     |   |      |      |
| 12                | 25   | 7       | NBR     | X | X  |     |   |      |      | 12,7              | 22,22 | 6,35    | NBR     | X | X  |     |   |      |      |
| 12                | 25   | 8       | FPM     | X |    |     |   |      |      | 12,7              | 22,22 | 7,94    | NBR     | X |    |     |   |      |      |
| 12                | 25   | 8       | NBR     | X | X  |     |   |      |      | 12,7              | 25,4  | 4,76    | NBR     | X |    |     |   |      |      |
| 12                | 25   | 10      | NBR     |   | X  |     |   |      |      | 12,7              | 25,4  | 6,35    | NBR     | X | X  |     |   |      |      |
| 12                | 25,5 | 7       | NBR     |   | X  |     |   |      |      | 12,7              | 25,4  | 7,94    | NBR     |   | X  |     |   |      |      |
| 12                | 26   | 6       | NBR     | X |    |     |   |      |      | 12,7              | 25,4  | 9,52    | NBR     | X |    |     |   |      |      |
| 12                | 26   | 7       | NBR     | X | X  |     |   |      |      | 12,7              | 26    | 6       | NBR     | X |    |     |   |      |      |
| 12                | 26   | 8       | NBR     | X | X  |     |   |      |      | 12,7              | 28,57 | 6,35    | NBR     | X | X  |     |   |      |      |
| 12                | 27   | 9       | NBR     |   | X  |     |   |      |      | 12,7              | 28,57 | 7,93    | NBR     | X |    |     |   |      |      |
| 12                | 28   | 5       | NBR     | X |    |     |   |      |      | 12,7              | 28,57 | 7,94    | NBR     | X | X  |     |   |      |      |
| 12                | 28   | 6       | NBR     | X | X  |     |   |      |      | 12,7              | 28,57 | 9,52    | NBR     | X |    |     |   |      |      |
| 12                | 28   | 7       | FPM     | X | X  |     |   |      |      | 12,7              | 31,75 | 6,35    | NBR     | X | X  |     |   |      |      |
| 12                | 28   | 7       | NBR     | X | X  |     |   |      |      | 12,7              | 31,75 | 7,39    | NBR     | X |    |     |   |      |      |
| 12                | 28   | 8       | NBR     | X | X  |     |   |      |      | 12,7              | 31,75 | 7,94    | NBR     | X |    |     |   |      |      |
| 12                | 28,5 | 7       | NBR     |   | X  |     |   |      |      | 12,7              | 32    | 7       | NBR     | X |    |     |   |      |      |
| 12                | 30   | 5       | NBR     | X |    |     |   |      |      | 12,7              | 34,92 | 6,35    | NBR     | X | X  |     |   |      |      |
| 12                | 30   | 6       | NBR     | X | X  |     |   |      |      | 12,7              | 34,92 | 9,52    | NBR     | X |    |     |   |      |      |
| 12                | 30   | 7       | FPM     | X | X  |     |   |      |      | 13                | 20    | 5       | NBR     |   | X  |     |   |      |      |

Autres profils et dimensions sur demande



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EL/10



EL/11

| PROFILS EXISTANTS |      |         |         |   |    |     |   |      |      | PROFILS EXISTANTS |       |         |         |   |    |     |   |      |      |
|-------------------|------|---------|---------|---|----|-----|---|------|------|-------------------|-------|---------|---------|---|----|-----|---|------|------|
| Øint              | Øext | Hauteur | matiere | G | GP | GBP | C | EL10 | EL11 | Øint              | Øext  | Hauteur | matiere | G | GP | GBP | C | EL10 | EL11 |
| 13                | 22   | 4       | NBR     | X | X  |     |   |      |      | 14                | 25    | 9       | NBR     |   | X  |     |   |      |      |
| 13                | 22   | 5       | NBR     | X | X  |     |   |      |      | 14                | 26    | 5       | NBR     | X |    |     |   |      |      |
| 13                | 22   | 6       | NBR     | X |    |     |   |      |      | 14                | 26    | 6       | NBR     | X | X  |     |   |      |      |
| 13                | 22   | 7       | NBR     |   | X  |     |   |      |      | 14                | 26    | 7       | NBR     | X | X  |     |   |      |      |
| 13                | 23   | 7       | NBR     |   | X  |     |   |      |      | 14                | 26    | 8       | NBR     |   | X  |     |   |      |      |
|                   |      |         |         |   |    |     |   |      |      |                   |       |         |         |   |    |     |   |      |      |
| 13                | 24   | 5       | NBR     | X |    |     |   |      |      | 14                | 27    | 6       | NBR     | X |    |     |   |      |      |
| 13                | 24   | 6       | NBR     | X |    |     |   |      |      | 14                | 27    | 7       | NBR     | X | X  |     |   |      |      |
| 13                | 24   | 7       | NBR     | X |    |     |   |      |      | 14                | 27    | 10      | NBR     |   | X  |     |   |      |      |
| 13                | 25   | 4       | NBR     | X |    |     |   |      |      | 14                | 28    | 6       | NBR     | X |    |     |   |      |      |
| 13                | 25   | 5       | NBR     | X | X  |     |   |      |      | 14                | 28    | 7       | FPM     | X | X  |     |   |      |      |
|                   |      |         |         |   |    |     |   |      |      |                   |       |         |         |   |    |     |   |      |      |
| 13                | 25   | 7       | NBR     | X | X  |     |   |      |      | 14                | 28    | 7       | NBR     | X | X  |     |   |      |      |
| 13                | 26   | 5       | NBR     | X |    |     |   |      |      | 14                | 28    | 8       | NBR     |   | X  |     |   |      |      |
| 13                | 26   | 7       | NBR     | X | X  |     |   |      |      | 14                | 29    | 7       | NBR     |   | X  |     |   |      |      |
| 13                | 26   | 9       | NBR     | X | X  |     |   |      |      | 14                | 30    | 6       | NBR     | X |    |     |   |      |      |
| 13                | 27   | 7       | NBR     |   | X  |     |   |      |      | 14                | 30    | 7       | NBR     | X | X  |     |   |      |      |
|                   |      |         |         |   |    |     |   |      |      |                   |       |         |         |   |    |     |   |      |      |
| 13                | 28   | 7       | NBR     | X | X  |     |   |      |      | 14                | 30    | 8       | FPM     | X |    |     |   |      |      |
| 13                | 30   | 5       | NBR     | X |    |     |   |      |      | 14                | 30    | 8       | NBR     | X | X  |     |   |      |      |
| 13                | 30   | 7       | NBR     | X | X  |     |   |      |      | 14                | 30    | 10      | NBR     | X | X  |     |   |      |      |
| 13                | 30   | 8       | NBR     | X | X  |     |   |      |      | 14                | 30    | 13      | NBR     |   | X  |     |   |      |      |
| 13                | 30   | 10      | NBR     | X | X  |     |   |      |      | 14                | 32    | 5       | NBR     | X |    |     |   |      |      |
|                   |      |         |         |   |    |     |   |      |      |                   |       |         |         |   |    |     |   |      |      |
| 13                | 32   | 6       | NBR     | X |    |     |   |      |      | 14                | 32    | 7       | NBR     | X | X  |     |   |      |      |
| 13                | 32   | 7       | NBR     | X |    |     |   |      |      | 14                | 32    | 9       | NBR     | X |    |     |   |      |      |
| 13                | 35   | 7       | NBR     |   | X  |     |   |      |      | 14                | 32    | 10      | NBR     | X | X  |     |   |      |      |
| 13                | 35   | 10      | NBR     | X |    |     |   |      |      | 14                | 34    | 7       | NBR     | X |    |     |   |      |      |
| 13,7              | 24   | 5       | NBR     | X |    |     |   |      |      | 14                | 35    | 4,5     | NBR     | X | X  |     |   |      |      |
|                   |      |         |         |   |    |     |   |      |      |                   |       |         |         |   |    |     |   |      |      |
| 14                | 20   | 5       | NBR     | X |    |     |   |      |      | 14                | 35    | 7       | FPM     | X |    |     |   |      |      |
| 14                | 21   | 4       | NBR     | X | X  |     |   |      |      | 14                | 35    | 7       | NBR     | X | X  |     |   |      |      |
| 14                | 22   | 4       | FPM     | X |    |     |   |      |      | 14                | 35    | 8       | NBR     | X | X  |     |   |      |      |
| 14                | 22   | 4       | NBR     | X | X  |     |   |      |      | 14                | 35    | 10      | NBR     | X | X  |     |   |      |      |
| 14                | 22   | 5       | NBR     | X | X  |     |   |      |      | 14                | 36    | 7       | NBR     |   | X  |     |   |      |      |
|                   |      |         |         |   |    |     |   |      |      |                   |       |         |         |   |    |     |   |      |      |
| 14                | 22   | 6       | NBR     | X | X  |     |   |      |      | 14                | 40    | 7       | NBR     |   | X  |     |   |      |      |
| 14                | 22   | 7       | NBR     | X | X  |     |   |      |      | 14                | 40    | 10      | NBR     |   | X  |     |   |      |      |
| 14                | 23   | 6       | NBR     | X | X  |     |   |      |      | 14,28             | 22,22 | 4,76    | NBR     | X |    |     |   |      |      |
| 14                | 24   | 4       | NBR     |   | X  |     |   |      |      | 14,28             | 25,4  | 6,35    | NBR     |   | X  |     |   |      |      |
| 14                | 24   | 5       | NBR     | X | X  |     |   |      |      | 14,28             | 28,57 | 6,35    | NBR     |   | X  |     |   |      |      |
|                   |      |         |         |   |    |     |   |      |      |                   |       |         |         |   |    |     |   |      |      |
| 14                | 24   | 6       | NBR     | X | X  |     |   |      |      | 14,29             | 25,4  | 6,35    | NBR     | X | X  |     |   |      |      |
| 14                | 24   | 7       | FPM     | X |    |     |   |      |      | 14,29             | 28,57 | 6,35    | NBR     | X | X  |     |   |      |      |
| 14                | 24   | 7       | NBR     | X | X  | X   |   |      |      | 14,29             | 28,57 | 9,52    | NBR     | X |    |     |   |      |      |
| 14                | 24   | 8       | NBR     | X | X  |     |   |      |      | 14,29             | 34,92 | 6,35    | NBR     | X |    |     |   |      |      |
| 14                | 25   | 4       | NBR     |   | X  |     |   |      |      | 14,8              | 30    | 5       | NBR     |   | X  |     |   |      |      |
|                   |      |         |         |   |    |     |   |      |      |                   |       |         |         |   |    |     |   |      |      |
| 14                | 25   | 5       | NBR     | X | X  |     |   |      |      | 15                | 21    | 4       | NBR     | X |    |     |   |      |      |
| 14                | 25   | 6       | NBR     | X |    |     |   |      |      | 15                | 21    | 5       | NBR     | X |    |     |   |      |      |
| 14                | 25   | 7       | NBR     | X | X  |     |   |      |      | 15                | 22    | 4       | NBR     |   | X  |     |   |      |      |
| 14                | 25   | 8       | NBR     | X | X  |     |   |      |      | 15                | 22    | 5       | NBR     |   | X  |     |   |      |      |

Autres profils et dimensions sur demande



BE/G



BE/GP



BE/GBP



BE/C



EL/10



EL/11

| PROFILS EXISTANTS |      |         |         |   |    |     |   |      |      | PROFILS EXISTANTS |       |         |         |   |    |     |   |      |      |
|-------------------|------|---------|---------|---|----|-----|---|------|------|-------------------|-------|---------|---------|---|----|-----|---|------|------|
| Øint              | Øext | Hauteur | matiere | G | GP | GBP | C | EL10 | EL11 | Øint              | Øext  | Hauteur | matiere | G | GP | GBP | C | EL10 | EL11 |
| 15                | 22   | 7       | NBR     | X |    |     |   |      |      | 15                | 31    | 7       | NBR     |   | X  |     |   |      |      |
| 15                | 23   | 7       | NBR     |   | X  |     |   |      |      | 15                | 32    | 5       | NBR     | X | X  |     |   |      |      |
| 15                | 24   | 4       | NBR     | X |    |     |   |      |      | 15                | 32    | 5,5     | NBR     | X | X  |     |   |      |      |
| 15                | 24   | 5       | NBR     | X | X  |     |   |      |      | 15                | 32    | 7       | FPM     | X |    |     |   |      |      |
| 15                | 24   | 6       | NBR     |   | X  |     |   |      |      | 15                | 32    | 7       | NBR     | X | X  |     |   |      |      |
|                   |      |         |         |   |    |     |   |      |      |                   |       |         |         |   |    |     |   |      |      |
| 15                | 24   | 7       | FPM     | X | X  |     |   |      |      | 15                | 32    | 8       | NBR     | X | X  |     |   |      |      |
| 15                | 24   | 7       | NBR     | X | X  |     |   |      |      | 15                | 32    | 9       | NBR     | X | X  |     |   |      |      |
| 15                | 24   | 9       | NBR     | X |    |     |   |      |      | 15                | 32    | 10      | NBR     | X |    |     |   |      |      |
| 15                | 25   | 4,6     | FPM     | X |    |     |   |      |      | 15                | 33    | 7       | NBR     | X |    |     |   |      |      |
| 15                | 25   | 4,6     | NBR     | X |    |     |   |      |      | 15                | 33    | 10      | NBR     |   | X  |     |   |      |      |
|                   |      |         |         |   |    |     |   |      |      |                   |       |         |         |   |    |     |   |      |      |
| 15                | 25   | 5       | NBR     | X | X  |     |   |      |      | 15                | 35    | 5       | NBR     | X |    |     |   |      |      |
| 15                | 25   | 6       | NBR     | X | X  |     |   |      |      | 15                | 35    | 6       | NBR     |   | X  | X   |   |      |      |
| 15                | 25   | 6,5     | FPM     |   |    | X   |   |      |      | 15                | 35    | 7       | FPM     | X |    |     |   |      |      |
| 15                | 25   | 6,5     | NBR     |   |    | X   |   |      |      | 15                | 35    | 7       | NBR     | X | X  |     |   |      |      |
| 15                | 25   | 7       | FPM     | X |    |     |   |      |      | 15                | 35    | 7       | PTFE    |   |    |     |   |      | X    |
|                   |      |         |         |   |    |     |   |      |      |                   |       |         |         |   |    |     |   |      |      |
| 15                | 25   | 7       | NBR     | X | X  | X   |   |      |      | 15                | 35    | 8       | NBR     | X | X  |     |   |      |      |
| 15                | 25,4 | 7       | NBR     |   | X  |     |   |      |      | 15                | 35    | 10      | NBR     | X | X  |     |   |      |      |
| 15                | 25,5 | 4,6     | NBR     | X |    |     |   |      |      | 15                | 36    | 6       | NBR     | X |    |     |   |      |      |
| 15                | 25,5 | 7       | NBR     | X | X  |     |   |      |      | 15                | 36    | 7       | NBR     | X | X  |     |   |      |      |
| 15                | 26   | 4       | NBR     | X |    |     |   |      |      | 15                | 37    | 6       | NBR     |   | X  |     |   |      |      |
|                   |      |         |         |   |    |     |   |      |      |                   |       |         |         |   |    |     |   |      |      |
| 15                | 26   | 4,5     | NBR     | X | X  |     |   |      |      | 15                | 37    | 7       | NBR     | X | X  |     |   |      |      |
| 15                | 26   | 6       | NBR     | X | X  |     |   |      |      | 15                | 37    | 10      | NBR     | X |    |     |   |      |      |
| 15                | 26   | 7       | FPM     | X | X  |     |   |      |      | 15                | 38    | 7       | NBR     |   | X  |     |   |      |      |
| 15                | 26   | 7       | NBR     | X | X  | X   |   |      |      | 15                | 38    | 10      | NBR     |   | X  |     |   |      |      |
| 15                | 26   | 7       | PTFE    |   |    |     |   |      | X    | 15                | 40    | 7       | NBR     |   | X  |     |   |      |      |
|                   |      |         |         |   |    |     |   |      |      |                   |       |         |         |   |    |     |   |      |      |
| 15                | 26   | 9       | NBR     |   | X  |     |   |      |      | 15                | 40    | 8       | NBR     |   | X  |     |   |      |      |
| 15                | 26,5 | 4,6     | NBR     | X |    |     |   |      |      | 15                | 40    | 10      | NBR     | X | X  |     |   |      |      |
| 15                | 27   | 7       | NBR     | X | X  |     |   |      |      | 15                | 42    | 7       | NBR     | X | X  |     |   |      |      |
| 15                | 28   | 4       | NBR     | X |    |     |   |      |      | 15                | 42    | 8       | NBR     |   | X  |     |   |      |      |
| 15                | 28   | 5       | NBR     | X |    |     |   |      |      | 15                | 42    | 10      | NBR     | X | X  |     |   |      |      |
|                   |      |         |         |   |    |     |   |      |      |                   |       |         |         |   |    |     |   |      |      |
| 15                | 28   | 6       | NBR     | X | X  |     |   |      |      | 15                | 48    | 8       | NBR     |   | X  |     |   |      |      |
| 15                | 28   | 7       | NBR     | X | X  |     |   |      |      | 15                | 50    | 7       | NBR     | X |    |     |   |      |      |
| 15                | 28   | 8       | NBR     | X | X  |     |   |      |      | 15,08             | 23,82 | 4,76    | NBR     | X |    |     |   |      |      |
| 15                | 28   | 10      | NBR     | X | X  |     |   |      |      | 15,09             | 35,18 | 7,95    | NBR     |   | X  |     |   |      |      |
| 15                | 29   | 7       | NBR     |   | X  |     |   |      |      | 15,15             | 26,19 | 4,99    | NBR     |   | X  |     |   |      |      |
|                   |      |         |         |   |    |     |   |      |      |                   |       |         |         |   |    |     |   |      |      |
| 15                | 30   | 4,5     | NBR     | X | X  |     |   |      |      | 15,6              | 25,5  | 7       | NBR     |   | X  |     |   |      |      |
| 15                | 30   | 5       | NBR     | X | X  |     |   |      |      | 15,6              | 25,6  | 7       | NBR     |   | X  |     |   |      |      |
| 15                | 30   | 5,5     | NBR     | X |    |     |   |      |      | 15,7              | 25,5  | 4,6     | NBR     | X |    |     |   |      |      |
| 15                | 30   | 7       | FPM     | X |    |     |   |      |      | 15,74             | 28,44 | 9,39    | NBR     | X |    |     |   |      |      |
| 15                | 30   | 7       | NBR     | X | X  |     |   |      |      | 15,75             | 31,75 | 6,35    | NBR     | X |    |     |   |      |      |
|                   |      |         |         |   |    |     |   |      |      |                   |       |         |         |   |    |     |   |      |      |
| 15                | 30   | 7       | PTFE    |   |    |     |   |      | X    | 15,8              | 28,57 | 6,35    | NBR     | X |    |     |   |      |      |
| 15                | 30   | 8       | NBR     | X | X  |     |   |      |      | 15,87             | 23,81 | 4,76    | NBR     | X |    |     |   |      |      |
| 15                | 30   | 10      | NBR     | X | X  |     |   |      |      | 15,87             | 25,4  | 4,76    | NBR     | X |    |     |   |      |      |
| 15                | 30   | 12      | NBR     |   | X  |     |   |      |      | 15,87             | 25,4  | 6,35    | NBR     | X |    |     |   |      |      |

Autres profils et dimensions sur demande



BE/G



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BE/GBP



BE/C



EL/10



EL/11

| PROFILS EXISTANTS |       |         |         |   |    |     |   |      |      | PROFILS EXISTANTS |       |         |         |   |    |     |   |      |      |
|-------------------|-------|---------|---------|---|----|-----|---|------|------|-------------------|-------|---------|---------|---|----|-----|---|------|------|
| Øint              | Øext  | Hauteur | matiere | G | GP | GBP | C | EL10 | EL11 | Øint              | Øext  | Hauteur | matiere | G | GP | GBP | C | EL10 | EL11 |
| 15,87             | 28,57 | 6,35    | NBR     | X | X  |     |   |      |      | 16                | 28    | 8       | NBR     |   | X  |     |   |      |      |
| 15,87             | 28,57 | 6,85    | NBR     |   |    | X   |   |      |      | 16                | 28,58 | 7       | NBR     |   | X  |     |   |      |      |
| 15,87             | 28,57 | 7,93    | NBR     | X | X  |     |   |      |      | 16                | 29    | 7       | NBR     |   | X  |     |   |      |      |
| 15,87             | 28,57 | 9,52    | NBR     | X | X  |     |   |      |      | 16                | 29    | 9,5     | NBR     | X |    |     |   |      |      |
| 15,87             | 31,75 | 6,35    | NBR     | X | X  |     |   |      |      | 16                | 30    | 4,5     | NBR     | X | X  |     |   |      |      |
|                   |       |         |         |   |    |     |   |      |      |                   |       |         |         |   |    |     |   |      |      |
| 15,87             | 31,75 | 7,94    | NBR     | X |    |     |   |      |      | 16                | 30    | 5       | NBR     | X | X  |     |   |      |      |
| 15,87             | 31,75 | 9,52    | NBR     | X | X  |     |   |      |      | 16                | 30    | 6       | NBR     | X | X  |     |   |      |      |
| 15,87             | 33,34 | 6,35    | NBR     | X |    |     |   |      |      | 16                | 30    | 6,6     | NBR     | X |    |     |   |      |      |
| 15,87             | 34,92 | 6,35    | NBR     | X | X  |     |   |      |      | 16                | 30    | 7       | FPM     | X |    |     |   |      |      |
| 15,87             | 34,92 | 7,94    | NBR     | X |    |     |   |      |      | 16                | 30    | 7       | NBR     | X | X  |     |   |      |      |
|                   |       |         |         |   |    |     |   |      |      |                   |       |         |         |   |    |     |   |      |      |
| 15,87             | 34,92 | 9,52    | NBR     | X |    |     |   |      |      | 16                | 30    | 7       | PTFE    |   |    |     |   |      | X    |
| 15,87             | 38,1  | 6,35    | NBR     | X |    |     |   |      |      | 16                | 30    | 8       | NBR     | X | X  |     |   |      |      |
| 15,87             | 38,1  | 9,52    | NBR     | X |    |     |   |      |      | 16                | 30    | 10      | NBR     | X | X  |     | X |      |      |
| 15,87             | 47,23 | 7,94    | NBR     | X |    |     |   |      |      | 16                | 32    | 6       | NBR     | X |    |     |   |      |      |
| 15,88             | 25,4  | 4,76    | NBR     | X |    |     |   |      |      | 16                | 32    | 7       | NBR     | X | X  |     |   |      |      |
|                   |       |         |         |   |    |     |   |      |      |                   |       |         |         |   |    |     |   |      |      |
| 15,88             | 28,57 | 7,93    | NBR     | X |    |     |   |      |      | 16                | 32    | 7       | PTFE    |   |    |     |   |      | X    |
| 15,88             | 34,92 | 6,35    | NBR     | X |    |     |   |      |      | 16                | 32    | 8       | NBR     | X |    |     |   |      |      |
| 16                | 21    | 6       | NBR     |   | X  |     |   |      |      | 16                | 32    | 9       | NBR     | X |    |     |   |      |      |
| 16                | 22    | 3       | NBR     | X |    |     |   |      |      | 16                | 32    | 10      | NBR     | X | X  |     | X |      |      |
| 16                | 22    | 4       | NBR     | X | X  |     |   |      |      | 16                | 33    | 8       | NBR     | X |    |     |   |      |      |
|                   |       |         |         |   |    |     |   |      |      |                   |       |         |         |   |    |     |   |      |      |
| 16                | 22    | 7       | NBR     | X | X  |     |   |      |      | 16                | 33    | 11      | NBR     | X |    |     |   |      |      |
| 16                | 22,2  | 4       | NBR     | X |    |     |   |      |      | 16                | 35    | 6       | NBR     | X |    |     |   |      |      |
| 16                | 22,75 | 4,2     | NBR     | X |    |     |   |      |      | 16                | 35    | 7       | FPM     | X |    |     |   |      |      |
| 16                | 24    | 3       | NBR     | X |    |     |   |      |      | 16                | 35    | 7       | NBR     | X | X  |     |   |      |      |
| 16                | 24    | 4       | NBR     | X |    |     |   |      |      | 16                | 35    | 7       | PTFE    |   |    |     |   |      | X    |
|                   |       |         |         |   |    |     |   |      |      |                   |       |         |         |   |    |     |   |      |      |
| 16                | 24    | 5       | FPM     | X |    |     |   |      |      | 16                | 35    | 8       | NBR     | X |    |     |   |      |      |
| 16                | 24    | 5       | NBR     | X |    |     |   |      |      | 16                | 35    | 9       | NBR     |   | X  |     |   |      |      |
| 16                | 24    | 6       | NBR     | X | X  |     |   |      |      | 16                | 35    | 10      | NBR     | X | X  |     |   |      |      |
| 16                | 24    | 6,5     | NBR     |   | X  |     |   |      |      | 16                | 35    | 11      | NBR     |   | X  |     |   |      |      |
| 16                | 24    | 7       | NBR     | X | X  |     |   |      |      | 16                | 36    | 7       | NBR     | X | X  |     |   |      |      |
|                   |       |         |         |   |    |     |   |      |      |                   |       |         |         |   |    |     |   |      |      |
| 16                | 25    | 5       | NBR     |   | X  |     |   |      |      | 16                | 38    | 7       | NBR     | X |    |     |   |      |      |
| 16                | 25    | 6       | NBR     |   | X  |     |   |      |      | 16                | 38    | 8       | NBR     |   | X  |     |   |      |      |
| 16                | 25    | 7       | NBR     | X | X  |     |   |      |      | 16                | 40    | 5       | NBR     | X |    |     |   |      |      |
| 16                | 26    | 5       | NBR     | X |    |     |   |      |      | 16                | 40    | 7       | NBR     | X | X  |     |   |      |      |
| 16                | 26    | 6       | NBR     | X | X  |     |   |      |      | 16                | 40    | 8       | NBR     | X |    |     |   |      |      |
|                   |       |         |         |   |    |     |   |      |      |                   |       |         |         |   |    |     |   |      |      |
| 16                | 26    | 7       | NBR     | X | X  |     |   |      |      | 16                | 40    | 10      | NBR     | X | X  |     |   |      |      |
| 16                | 26    | 8       | NBR     |   | X  |     |   |      |      | 16                | 42    | 6       | NBR     | X |    |     |   |      |      |
| 16                | 26    | 12      | NBR     |   | X  |     |   |      |      | 16                | 42    | 7       | NBR     |   | X  |     |   |      |      |
| 16                | 27    | 7       | NBR     |   | X  |     |   |      |      | 16                | 47    | 7       | NBR     | X | X  |     |   |      |      |
| 16                | 28    | 6       | NBR     | X |    |     |   |      |      | 16                | 48    | 7       | NBR     |   | X  |     |   |      |      |
|                   |       |         |         |   |    |     |   |      |      |                   |       |         |         |   |    |     |   |      |      |
| 16                | 28    | 7       | FPM     | X |    |     |   |      |      | 16,6              | 25    | 7       | NBR     | X |    |     |   |      |      |
| 16                | 28    | 7       | NBR     | X | X  | X   |   |      |      | 16,66             | 40,08 | 6,35    | NBR     | X |    |     |   |      |      |
| 16                | 28    | 7       | PTFE    |   |    |     |   | X    | X    | 16,67             | 38,1  | 6,35    | NBR     | X |    |     |   |      |      |
| 16                | 28    | 7,5     | NBR     |   |    | X   |   |      |      | 16,9              | 28    | 5       | NBR     | X |    |     |   |      |      |

Autres profils et dimensions sur demande



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BE/C



EL/10



EL/11

| PROFILS EXISTANTS |      |         |         |   |    |     |   |      |      | PROFILS EXISTANTS |       |         |         |   |    |     |   |      |      |
|-------------------|------|---------|---------|---|----|-----|---|------|------|-------------------|-------|---------|---------|---|----|-----|---|------|------|
| Øint              | Øext | Hauteur | matiere | G | GP | GBP | C | EL10 | EL11 | Øint              | Øext  | Hauteur | matiere | G | GP | GBP | C | EL10 | EL11 |
| 17                | 24   | 5       | NBR     | X |    |     |   |      |      | 17                | 35    | 5       | NBR     | X |    |     |   |      |      |
| 17                | 24   | 7       | NBR     | X | X  |     |   |      |      | 17                | 35    | 6       | NBR     | X | X  |     |   |      |      |
| 17                | 25   | 4       | FPM     | X |    |     |   |      |      | 17                | 35    | 7       | FPM     |   | X  |     |   |      |      |
| 17                | 25   | 4       | NBR     | X | X  |     |   |      |      | 17                | 35    | 7       | NBR     | X | X  | X   |   |      |      |
| 17                | 25   | 5       | NBR     | X |    |     |   |      |      | 17                | 35    | 7       | PTFE    |   |    |     |   |      | X    |
| 17                | 25   | 7       | NBR     | X | X  |     |   |      |      | 17                | 35    | 8       | FPM     |   | X  |     |   |      |      |
| 17                | 26   | 6       | NBR     | X | X  |     |   |      |      | 17                | 35    | 8       | NBR     | X | X  |     |   |      |      |
| 17                | 26   | 7       | NBR     | X |    |     |   |      |      | 17                | 35    | 9       | NBR     |   | X  |     |   |      |      |
| 17                | 27   | 5       | NBR     | X | X  |     |   |      |      | 17                | 35    | 10      | NBR     | X | X  |     | X |      |      |
| 17                | 27   | 6       | NBR     | X |    |     |   |      |      | 17                | 35    | 13      | NBR     | X |    |     |   |      |      |
| 17                | 27   | 7       | NBR     | X | X  |     |   |      |      | 17                | 37    | 5       | NBR     |   | X  |     |   |      |      |
| 17                | 27   | 8       | NBR     |   | X  |     |   |      |      | 17                | 37    | 7       | NBR     | X | X  |     |   |      |      |
| 17                | 27   | 10      | NBR     | X | X  |     |   |      |      | 17                | 37    | 8       | NBR     | X |    |     |   |      |      |
| 17                | 28   | 4,5     | NBR     | X |    |     |   |      |      | 17                | 37    | 10      | NBR     | X |    |     |   |      |      |
| 17                | 28   | 5       | NBR     | X | X  |     |   |      |      | 17                | 38    | 7       | NBR     | X | X  |     |   |      |      |
| 17                | 28   | 6       | NBR     | X | X  |     |   |      |      | 17                | 38    | 8       | NBR     | X |    |     |   |      |      |
| 17                | 28   | 7       | FPM     | X | X  | X   |   |      |      | 17                | 38    | 11      | NBR     | X |    |     |   |      |      |
| 17                | 28   | 7       | NBR     | X | X  | X   |   |      |      | 17                | 39    | 9,5     | NBR     |   | X  |     |   |      |      |
| 17                | 28   | 7       | PTFE    |   |    |     |   |      | X    | 17                | 40    | 5       | NBR     |   | X  |     |   |      |      |
| 17                | 28   | 7,3     | NBR     | X |    |     |   |      |      | 17                | 40    | 6       | NBR     | X |    |     |   |      |      |
| 17                | 28   | 7,5     | NBR     |   |    | X   |   |      |      | 17                | 40    | 7       | NBR     | X | X  |     |   |      |      |
| 17                | 28   | 8       | NBR     | X | X  |     |   |      |      | 17                | 40    | 7,5     | NBR     |   |    | X   |   |      |      |
| 17                | 29   | 5       | NBR     | X | X  |     |   |      |      | 17                | 40    | 8       | NBR     | X | X  |     |   |      |      |
| 17                | 29   | 7       | NBR     |   | X  |     |   |      |      | 17                | 40    | 8,5     | FPM     | X |    |     |   |      |      |
| 17                | 29   | 8       | NBR     |   | X  |     |   |      |      | 17                | 40    | 8,5     | NBR     | X |    |     |   |      |      |
| 17                | 30   | 5       | NBR     | X | X  |     |   |      |      | 17                | 40    | 10      | NBR     | X | X  |     | X |      |      |
| 17                | 30   | 6       | NBR     | X | X  | X   |   |      |      | 17                | 42    | 5       | NBR     | X |    |     |   |      |      |
| 17                | 30   | 7       | FPM     | X |    |     |   |      |      | 17                | 42    | 7       | NBR     | X | X  |     |   |      |      |
| 17                | 30   | 7       | NBR     | X | X  |     |   |      |      | 17                | 42    | 8       | NBR     |   | X  |     |   |      |      |
| 17                | 30   | 8       | NBR     | X | X  |     |   |      |      | 17                | 46    | 6       | NBR     |   | X  |     |   |      |      |
| 17                | 30   | 10      | NBR     |   | X  |     |   |      |      | 17                | 47    | 7       | NBR     | X | X  |     |   |      |      |
| 17                | 31   | 7       | NBR     | X | X  |     |   |      |      | 17                | 47    | 8       | NBR     | X | X  |     |   |      |      |
| 17                | 32   | 5       | NBR     | X | X  |     |   |      |      | 17                | 47    | 10      | NBR     | X | X  |     |   |      |      |
| 17                | 32   | 6       | NBR     |   | X  |     |   |      |      | 17                | 47    | 11      | NBR     | X |    |     |   |      |      |
| 17                | 32   | 7       | NBR     | X | X  |     |   |      |      | 17,06             | 28,57 | 6,35    | NBR     |   | X  |     |   |      |      |
| 17                | 32   | 7       | PTFE    |   |    |     |   |      | X    | 17,46             | 28,57 | 6,35    | NBR     | X | X  | X   |   |      |      |
| 17                | 32   | 7,5     | NBR     |   | X  |     |   |      |      | 17,46             | 30,16 | 4,76    | NBR     | X |    |     |   |      |      |
| 17                | 32   | 8       | NBR     | X | X  |     |   |      |      | 17,46             | 30,16 | 6,35    | NBR     | X |    |     |   |      |      |
| 17                | 32   | 10      | NBR     | X |    |     | X |      |      | 17,46             | 31,75 | 6,35    | NBR     | X | X  |     |   |      |      |
| 17                | 33   | 7       | NBR     |   | X  |     |   |      |      | 17,46             | 34,92 | 9,52    | NBR     | X |    |     |   |      |      |
| 17                | 33   | 8       | NBR     | X | X  |     |   |      |      | 17,6              | 30    | 7       | NBR     |   | X  |     |   |      |      |
| 17                | 34   | 4       | NBR     | X |    |     |   |      |      | 17,8              | 26,2  | 3,5     | NBR     | X |    |     |   |      |      |
| 17                | 34   | 7       | NBR     | X | X  |     |   |      |      | 18                | 24    | 5       | NBR     | X |    |     |   |      |      |
| 17                | 34,2 | 4,5     | NBR     | X |    |     |   |      |      | 18                | 24    | 7       | NBR     |   | X  |     |   |      |      |

Autres profils et dimensions sur demande



BE/G



BE/GP



BE/GBP



BE/C



EL/10



EL/11

| PROFILS EXISTANTS |      |         |         |   |    |     |   |      |      | PROFILS EXISTANTS |       |         |         |   |    |     |   |      |      |
|-------------------|------|---------|---------|---|----|-----|---|------|------|-------------------|-------|---------|---------|---|----|-----|---|------|------|
| Øint              | Øext | Hauteur | matiere | G | GP | GBP | C | EL10 | EL11 | Øint              | Øext  | Hauteur | matiere | G | GP | GBP | C | EL10 | EL11 |
| 18                | 25   | 6       | NBR     | X |    |     |   |      |      | 18                | 37    | 8       | NBR     | X | X  |     |   |      |      |
| 18                | 25   | 7       | NBR     | X | X  |     |   |      |      | 18                | 38    | 5       | NBR     | X |    |     |   |      |      |
| 18                | 26   | 6       | NBR     | X |    |     |   |      |      | 18                | 38    | 7       | NBR     |   | X  |     |   |      |      |
| 18                | 26   | 7       | NBR     | X | X  |     |   |      |      | 18                | 38    | 10      | NBR     |   | X  |     |   |      |      |
| 18                | 27   | 5       | NBR     | X |    |     |   |      |      | 18                | 40    | 7       | NBR     | X | X  |     |   |      |      |
| 18                | 27   | 7       | NBR     |   | X  |     |   |      |      | 18                | 40    | 10      | NBR     | X | X  |     |   |      |      |
| 18                | 28   | 4       | NBR     | X |    |     |   |      |      | 18                | 42    | 7       | NBR     |   | X  |     |   |      |      |
| 18                | 28   | 5       | NBR     | X |    |     |   |      |      | 18                | 42    | 8       | NBR     | X |    |     |   |      |      |
| 18                | 28   | 6       | NBR     | X | X  |     |   |      |      | 18                | 42    | 10      | NBR     | X |    |     |   |      |      |
| 18                | 28   | 7       | FPM     | X |    |     |   |      |      | 18                | 43    | 8,5     | NBR     | X |    |     |   |      |      |
| 18                | 28   | 7       | NBR     | X | X  |     |   |      |      | 18                | 44    | 8       | NBR     | X |    |     |   |      |      |
| 18                | 28   | 8       | NBR     |   | X  |     |   |      |      | 18                | 47    | 10      | NBR     | X | X  |     |   |      |      |
| 18                | 29   | 5       | NBR     | X |    |     |   |      |      | 18,26             | 28,57 | 6,35    | NBR     | X | X  |     |   |      |      |
| 18                | 29   | 7       | NBR     |   | X  |     |   |      |      | 18,5              | 38,8  | 10      | NBR     | X |    |     |   |      |      |
| 18                | 30   | 5       | NBR     | X | X  |     |   |      |      | 18,9              | 30    | 5       | NBR     | X |    |     |   |      |      |
| 18                | 30   | 6       | NBR     | X | X  |     |   |      |      | 19                | 25    | 6       | NBR     |   | X  |     |   |      |      |
| 18                | 30   | 6,5     | NBR     |   | X  |     |   |      |      | 19                | 26    | 5,5     | NBR     | X |    |     |   |      |      |
| 18                | 30   | 7       | FPM     | X | X  |     |   |      |      | 19                | 27    | 5       | NBR     |   | X  |     |   |      |      |
| 18                | 30   | 7       | NBR     | X | X  | X   |   |      |      | 19                | 27    | 6       | FPM     | X |    |     |   |      |      |
| 18                | 30   | 7,5     | NBR     |   |    | X   |   |      |      | 19                | 27    | 6       | NBR     | X | X  |     |   |      |      |
| 18                | 30   | 8       | NBR     | X | X  |     |   |      |      | 19                | 27,2  | 5       | NBR     |   |    | X   |   |      |      |
| 18                | 30   | 9       | NBR     |   | X  |     |   |      |      | 19                | 28    | 7       | NBR     |   | X  |     |   |      |      |
| 18                | 31   | 7       | NBR     |   | X  |     |   |      |      | 19                | 29    | 5       | NBR     | X |    |     |   |      |      |
| 18                | 32   | 4,5     | NBR     | X |    |     |   |      |      | 19                | 29    | 6,5     | NBR     | X |    |     |   |      |      |
| 18                | 32   | 6       | NBR     | X | X  |     |   |      |      | 19                | 29    | 7       | NBR     |   | X  |     |   |      |      |
| 18                | 32   | 7       | FPM     |   | X  |     |   |      |      | 19                | 30    | 4,5     | NBR     |   | X  |     |   |      |      |
| 18                | 32   | 7       | NBR     | X | X  |     |   |      |      | 19                | 30    | 5       | NBR     | X |    |     |   |      |      |
| 18                | 32   | 7       | PTFE    |   |    |     |   |      | X    | 19                | 30    | 6       | NBR     | X |    |     |   |      |      |
| 18                | 32   | 8       | FPM     | X |    |     |   |      |      | 19                | 30    | 7       | NBR     | X | X  |     |   |      |      |
| 18                | 32   | 8       | NBR     | X | X  |     |   |      |      | 19                | 30    | 8       | NBR     | X | X  |     |   |      |      |
| 18                | 32   | 10      | NBR     | X | X  |     |   |      |      | 19                | 30    | 9       | NBR     |   | X  |     |   |      |      |
| 18                | 34   | 7       | NBR     |   | X  |     |   |      |      | 19                | 30    | 10      | NBR     | X |    |     |   |      |      |
| 18                | 35   | 5       | NBR     | X |    |     |   |      |      | 19                | 30,5  | 11,5    | NBR     |   | X  |     |   |      |      |
| 18                | 35   | 6       | FPM     |   |    | X   |   |      |      | 19                | 31    | 8       | NBR     |   | X  |     |   |      |      |
| 18                | 35   | 6       | NBR     | X | X  | X   |   |      |      | 19                | 32    | 5       | NBR     | X | X  |     |   |      |      |
| 18                | 35   | 7       | NBR     | X | X  | X   |   |      |      | 19                | 32    | 7       | FPM     |   | X  |     |   |      |      |
| 18                | 35   | 7       | PTFE    |   |    |     |   |      | X    | 19                | 32    | 7       | NBR     | X | X  |     |   |      |      |
| 18                | 35   | 8       | NBR     | X | X  |     |   |      |      | 19                | 32    | 8       | NBR     |   | X  |     |   |      |      |
| 18                | 35   | 10      | FPM     | X |    |     |   |      |      | 19                | 32    | 10      | NBR     | X | X  |     |   |      |      |
| 18                | 35   | 10      | NBR     | X | X  |     | X |      |      | 19                | 33    | 8       | NBR     |   | X  |     |   |      |      |
| 18                | 36   | 7       | NBR     | X |    |     |   |      |      | 19                | 33,35 | 10      | NBR     |   | X  |     |   |      |      |
| 18                | 37   | 5       | NBR     | X |    |     |   |      |      | 19                | 34    | 6       | NBR     | X | X  |     |   |      |      |
| 18                | 37   | 6       | NBR     | X | X  |     |   |      |      | 19                | 34    | 7       | NBR     |   | X  |     |   |      |      |
| 18                | 37   | 7       | NBR     |   | X  |     |   |      |      | 19                | 34    | 8       | NBR     |   | X  |     |   |      |      |

Autres profils et dimensions sur demande



BE/G



BE/GP



BE/GBP



BE/C



EL/10



EL/11

| PROFILS EXISTANTS |       |         |         |   |    |     |   |      |      |       | PROFILS EXISTANTS |         |         |   |    |     |   |      |      |  |  |
|-------------------|-------|---------|---------|---|----|-----|---|------|------|-------|-------------------|---------|---------|---|----|-----|---|------|------|--|--|
| Øint              | Øext  | Hauteur | matiere | G | GP | GBP | C | EL10 | EL11 | Øint  | Øext              | Hauteur | matiere | G | GP | GBP | C | EL10 | EL11 |  |  |
| 19                | 35    | 6       | NBR     | X |    |     |   |      |      | 19,05 | 41,27             | 7,94    | NBR     | X |    |     |   |      |      |  |  |
| 19                | 35    | 7       | NBR     | X | X  |     |   |      |      | 19,05 | 41,27             | 9,52    | NBR     | X | X  |     |   |      |      |  |  |
| 19                | 35    | 8       | NBR     | X | X  |     |   |      |      | 19,05 | 44,45             | 7,93    | NBR     | X |    |     |   |      |      |  |  |
| 19                | 35    | 10      | FPM     | X |    |     |   |      |      | 19,05 | 44,45             | 7,94    | NBR     | X |    |     |   |      |      |  |  |
| 19                | 35    | 10      | NBR     | X | X  |     |   |      |      | 19,5  | 29                | 5       | NBR     | X |    |     |   |      |      |  |  |
| 19                | 36    | 7       | NBR     | X | X  |     |   |      |      | 19,8  | 30                | 5       | NBR     |   | X  |     |   |      |      |  |  |
| 19                | 36    | 8       | NBR     | X |    |     |   |      |      | 19,84 | 31,75             | 6,35    | NBR     | X |    |     |   |      |      |  |  |
| 19                | 37    | 7       | NBR     |   | X  |     |   |      |      | 19,84 | 38,1              | 7,94    | NBR     | X |    |     |   |      |      |  |  |
| 19                | 37    | 10      | NBR     | X | X  |     |   |      |      | 19,84 | 52,17             | 9,53    | NBR     |   | X  |     |   |      |      |  |  |
| 19                | 38    | 7       | NBR     |   | X  |     |   |      |      | 20    | 26                | 4       | NBR     | X | X  |     |   |      |      |  |  |
| 19                | 38    | 10      | NBR     | X | X  |     |   |      |      | 20    | 26                | 5       | NBR     |   | X  |     |   |      |      |  |  |
| 19                | 40    | 7       | NBR     |   | X  |     |   |      |      | 20    | 26                | 5,6     | NBR     |   | X  |     |   |      |      |  |  |
| 19                | 40    | 8       | NBR     | X |    |     |   |      |      | 20    | 27                | 5       | NBR     |   | X  |     |   |      |      |  |  |
| 19                | 40    | 10      | NBR     | X | X  |     |   |      |      | 20    | 28                | 4       | NBR     | X | X  |     |   |      |      |  |  |
| 19                | 41    | 7       | NBR     |   | X  |     |   |      |      | 20    | 28                | 5       | NBR     | X |    |     |   |      |      |  |  |
| 19                | 41,5  | 8       | NBR     |   | X  |     |   |      |      | 20    | 28                | 6       | NBR     | X | X  |     |   |      |      |  |  |
| 19                | 42    | 7       | NBR     | X |    |     |   |      |      | 20    | 28                | 7       | NBR     | X | X  |     |   |      |      |  |  |
| 19                | 43    | 8       | NBR     | X |    |     |   |      |      | 20    | 28                | 10      | NBR     | X |    |     |   |      |      |  |  |
| 19                | 47    | 7       | NBR     |   | X  |     |   |      |      | 20    | 30                | 4       | NBR     | X |    |     |   |      |      |  |  |
| 19                | 47    | 8       | NBR     |   | X  |     |   |      |      | 20    | 30                | 4,5     | NBR     | X | X  |     |   |      |      |  |  |
| 19                | 47    | 10      | NBR     | X | X  |     |   |      |      | 20    | 30                | 4,7     | NBR     | X |    |     |   |      |      |  |  |
| 19                | 53    | 7,5     | NBR     | X |    |     |   |      |      | 20    | 30                | 5       | FPM     | X | X  |     |   |      |      |  |  |
| 19,05             | 25,4  | 4,76    | NBR     | X |    |     |   |      |      | 20    | 30                | 5       | NBR     | X | X  | X   |   |      |      |  |  |
| 19,05             | 25,4  | 6,35    | NBR     |   | X  |     |   |      |      | 20    | 30                | 6       | NBR     | X | X  |     |   |      |      |  |  |
| 19,05             | 28,57 | 4,76    | NBR     | X |    |     |   |      |      | 20    | 30                | 6,5     | NBR     |   | X  |     |   |      |      |  |  |
| 19,05             | 28,57 | 6,35    | NBR     | X | X  |     |   |      |      | 20    | 30                | 7       | FPM     | X | X  |     |   |      |      |  |  |
| 19,05             | 28,57 | 7,93    | NBR     |   | X  |     |   |      |      | 20    | 30                | 7       | NBR     | X | X  | X   |   |      |      |  |  |
| 19,05             | 30,16 | 4,76    | NBR     | X |    |     |   |      |      | 20    | 30                | 7       | PTFE    |   |    |     |   |      | X    |  |  |
| 19,05             | 30,16 | 6,35    | NBR     | X |    |     |   |      |      | 20    | 30                | 8       | NBR     | X | X  |     |   |      |      |  |  |
| 19,05             | 31,75 | 4,76    | NBR     | X |    |     |   |      |      | 20    | 30                | 9       | NBR     | X | X  |     |   |      |      |  |  |
| 19,05             | 31,75 | 6,35    | NBR     | X | X  |     |   |      |      | 20    | 31                | 5       | NBR     |   | X  |     |   |      |      |  |  |
| 19,05             | 31,75 | 7,94    | NBR     | X | X  |     |   |      |      | 20    | 31                | 7       | NBR     | X | X  |     |   |      |      |  |  |
| 19,05             | 31,75 | 9,52    | NBR     | X |    |     |   |      |      | 20    | 32                | 5       | NBR     | X | X  |     |   |      |      |  |  |
| 19,05             | 33,3  | 9,52    | NBR     |   | X  |     |   |      |      | 20    | 32                | 6       | NBR     | X | X  |     |   |      |      |  |  |
| 19,05             | 33,34 | 6,35    | NBR     | X | X  |     |   |      |      | 20    | 32                | 7       | FPM     | X |    |     |   |      |      |  |  |
| 19,05             | 33,34 | 7,94    | NBR     | X |    |     |   |      |      | 20    | 32                | 7       | NBR     | X | X  |     |   |      |      |  |  |
| 19,05             | 34,52 | 9,52    | NBR     |   | X  |     |   |      |      | 20    | 32                | 8       | NBR     |   | X  |     |   |      |      |  |  |
| 19,05             | 34,92 | 6,35    | NBR     | X | X  |     |   |      |      | 20    | 32                | 10      | NBR     |   | X  |     |   |      |      |  |  |
| 19,05             | 34,92 | 7,94    | NBR     | X |    |     |   |      |      | 20    | 32                | 12      | NBR     |   | X  |     |   |      |      |  |  |
| 19,05             | 34,92 | 9,52    | NBR     | X |    |     |   |      |      | 20    | 33                | 7       | NBR     |   | X  |     |   |      |      |  |  |
| 19,05             | 38,1  | 4,76    | NBR     |   | X  |     |   |      |      | 20    | 33                | 8       | NBR     | X |    |     |   |      |      |  |  |
| 19,05             | 38,1  | 6,35    | NBR     | X | X  |     |   |      |      | 20    | 33                | 9       | NBR     | X |    |     |   |      |      |  |  |
| 19,05             | 38,1  | 7,94    | NBR     | X | X  |     |   |      |      | 20    | 33                | 10      | NBR     | X |    |     |   |      |      |  |  |
| 19,05             | 38,1  | 9,52    | NBR     | X |    |     | X |      |      | 20    | 34                | 4       | NBR     | X |    |     |   |      |      |  |  |

Autres profils et dimensions sur demande



BE/G



BE/GP



BE/GBP



BE/C



EL/10



EL/11

| PROFILS EXISTANTS |      |         |         |   |    |     |   |      |      | PROFILS EXISTANTS |      |         |         |   |    |     |   |      |      |
|-------------------|------|---------|---------|---|----|-----|---|------|------|-------------------|------|---------|---------|---|----|-----|---|------|------|
| Øint              | Øext | Hauteur | matiere | G | GP | GBP | C | EL10 | EL11 | Øint              | Øext | Hauteur | matiere | G | GP | GBP | C | EL10 | EL11 |
| 20                | 34   | 6       | NBR     | X | X  |     |   |      |      | 20                | 40   | 8       | NBR     | X | X  |     |   |      |      |
| 20                | 34   | 7       | NBR     | X | X  |     |   |      |      | 20                | 40   | 9       | NBR     | X | X  |     |   |      |      |
| 20                | 34   | 8       | NBR     |   | X  |     |   |      |      | 20                | 40   | 10      | FPM     | X |    |     |   |      |      |
| 20                | 34,1 | 13      | NBR     |   | X  |     |   |      |      | 20                | 40   | 10      | NBR     | X | X  |     | X |      |      |
| 20                | 35   | 5       | NBR     | X | X  |     |   |      |      | 20                | 40   | 11      | NBR     | X | X  |     |   |      |      |
| 20                | 35   | 5,5     | NBR     | X | X  |     |   |      |      | 20                | 41   | 8       | NBR     | X |    |     |   |      |      |
| 20                | 35   | 6       | FPM     |   |    | X   |   |      |      | 20                | 42   | 6       | NBR     | X | X  |     |   |      |      |
| 20                | 35   | 6       | NBR     | X | X  | X   |   |      |      | 20                | 42   | 7       | FPM     | X |    |     |   |      |      |
| 20                | 35   | 6,5     | NBR     |   |    | X   |   |      |      | 20                | 42   | 7       | NBR     | X | X  |     |   |      |      |
| 20                | 35   | 7       | FPM     | X | X  |     |   |      |      | 20                | 42   | 8       | NBR     |   | X  |     |   |      |      |
| 20                | 35   | 7       | NBR     | X | X  |     |   |      |      | 20                | 42   | 10      | FPM     |   | X  |     |   |      |      |
| 20                | 35   | 7       | PTFE    |   |    |     |   | X    | X    | 20                | 42   | 10      | NBR     | X | X  |     | X |      |      |
| 20                | 35   | 7,5     | NBR     |   |    | X   |   |      |      | 20                | 42   | 12      | NBR     |   | X  |     |   |      |      |
| 20                | 35   | 8       | FPM     | X |    |     |   |      |      | 20                | 43   | 7,5     | NBR     | X |    |     |   |      |      |
| 20                | 35   | 8       | NBR     | X | X  |     |   |      |      | 20                | 44   | 7       | NBR     |   | X  |     |   |      |      |
| 20                | 35   | 10      | FPM     | X |    |     |   |      |      | 20                | 45   | 7       | FPM     |   | X  |     |   |      |      |
| 20                | 35   | 10      | NBR     | X | X  |     | X |      |      | 20                | 45   | 7       | NBR     |   | X  |     |   |      |      |
| 20                | 35   | 12      | NBR     | X | X  |     |   |      |      | 20                | 45   | 8       | NBR     |   | X  |     |   |      |      |
| 20                | 35   | 13      | NBR     |   | X  |     |   |      |      | 20                | 45   | 10      | NBR     | X | X  |     |   |      |      |
| 20                | 36   | 5       | NBR     | X |    |     |   |      |      | 20                | 45   | 12      | NBR     | X |    |     |   |      |      |
| 20                | 36   | 6       | NBR     | X |    |     |   |      |      | 20                | 46   | 6       | NBR     | X |    |     |   |      |      |
| 20                | 36   | 7       | NBR     | X | X  |     |   |      |      | 20                | 46   | 8       | NBR     |   | X  |     |   |      |      |
| 20                | 36   | 8       | FPM     |   | X  |     |   |      |      | 20                | 47   | 5       | NBR     |   | X  |     |   |      |      |
| 20                | 36   | 8       | NBR     |   | X  |     |   |      |      | 20                | 47   | 7       | NBR     | X | X  |     |   |      |      |
| 20                | 36   | 11      | NBR     |   | X  |     |   |      |      | 20                | 47   | 7       | PTFE    |   |    |     |   | X    | X    |
| 20                | 37   | 6       | NBR     |   | X  |     |   |      |      | 20                | 47   | 8       | NBR     | X | X  |     |   |      |      |
| 20                | 37   | 7       | NBR     | X | X  |     |   |      |      | 20                | 47   | 9       | NBR     | X | X  |     |   |      |      |
| 20                | 37   | 8       | NBR     | X | X  |     |   |      |      | 20                | 47   | 10      | NBR     | X | X  |     | X |      |      |
| 20                | 37   | 10      | NBR     | X | X  |     |   |      |      | 20                | 47   | 12      | NBR     |   | X  |     |   |      |      |
| 20                | 38   | 5       | NBR     | X | X  |     |   |      |      | 20                | 48   | 9       | NBR     | X |    |     |   |      |      |
| 20                | 38   | 6       | NBR     | X |    |     |   |      |      | 20                | 48   | 10      | NBR     |   | X  |     |   |      |      |
| 20                | 38   | 7       | NBR     | X | X  |     |   |      |      | 20                | 49   | 7       | NBR     |   | X  |     |   |      |      |
| 20                | 38   | 8       | FPM     |   | X  |     |   |      |      | 20                | 50   | 8       | NBR     |   | X  |     |   |      |      |
| 20                | 38   | 8       | NBR     | X | X  |     | X |      |      | 20                | 50   | 10      | NBR     |   | X  |     |   |      |      |
| 20                | 38   | 9       | NBR     | X |    |     |   |      |      | 20                | 51,5 | 6       | NBR     |   | X  |     |   |      |      |
| 20                | 38   | 10      | NBR     | X | X  |     |   |      |      | 20                | 52   | 7       | NBR     | X | X  |     |   |      |      |
| 20                | 38   | 15      | NBR     |   | X  |     |   |      |      | 20                | 52   | 8       | NBR     | X | X  |     |   |      |      |
| 20                | 39   | 6       | NBR     |   | X  |     |   |      |      | 20                | 52   | 9       | NBR     |   | X  |     |   |      |      |
| 20                | 40   | 4       | NBR     | X |    |     |   |      |      | 20                | 52   | 10      | NBR     | X | X  |     | X |      |      |
| 20                | 40   | 5       | NBR     | X |    |     |   |      |      | 20                | 52   | 12      | NBR     | X |    |     |   |      |      |
| 20                | 40   | 6       | NBR     | X | X  |     |   |      |      | 20                | 54   | 7       | NBR     |   | X  |     |   |      |      |
| 20                | 40   | 7       | FPM     | X | X  |     |   |      |      | 20                | 57   | 8       | NBR     | X |    |     |   |      |      |
| 20                | 40   | 7       | NBR     | X | X  |     |   |      |      | 20                | 60   | 10      | NBR     | X |    |     |   |      |      |
| 20                | 40   | 7       | PTFE    |   |    |     |   | X    | X    | 20                | 62   | 6,5     | NBR     | X |    |     |   |      |      |

Autres profils et dimensions sur demande



BE/G



BE/GP



BE/GBP



BE/C



EL/10



EL/11

## PROFILS EXISTANTS

| Øint  | Øext  | Hauteur | matiere | G | GP | GBP | C | EL10 | EL11 |
|-------|-------|---------|---------|---|----|-----|---|------|------|
| 20    | 62    | 10      | NBR     |   | X  |     |   |      |      |
| 20    | 72    | 5       | NBR     | X |    |     |   |      |      |
| 20    | 72    | 10      | NBR     | X |    |     |   |      |      |
| 20,62 | 31,75 | 4,76    | NBR     | X |    |     |   |      |      |
| 20,63 | 30,8  | 5,7     | NBR     |   | X  |     |   |      |      |
| 20,63 | 34,92 | 6,35    | NBR     | X |    |     |   |      |      |
| 20,64 | 30,16 | 6,35    | NBR     | X |    |     |   |      |      |
| 20,64 | 30,8  | 4,6     | NBR     |   | X  |     |   |      |      |
| 20,64 | 34,92 | 6,35    | NBR     | X |    |     |   |      |      |
| 20,64 | 34,92 | 9,52    | NBR     | X |    |     |   |      |      |
| 20,64 | 38,1  | 6,35    | NBR     | X |    |     |   |      |      |
| 20,64 | 44,45 | 4,76    | NBR     | X |    |     |   |      |      |
| 20,65 | 33,73 | 8,74    | NBR     |   | X  |     |   |      |      |
| 21    | 28    | 4       | NBR     | X |    |     |   |      |      |
| 21    | 30    | 6,5     | NBR     | X |    |     |   |      |      |
| 21    | 31    | 3,5     | NBR     | X |    |     |   |      |      |
| 21    | 31    | 4,5     | NBR     | X |    |     |   |      |      |
| 21    | 31    | 5       | NBR     |   | X  |     |   |      |      |
| 21    | 31    | 7       | NBR     |   | X  |     |   |      |      |
| 21    | 32    | 5       | NBR     | X | X  |     |   |      |      |
| 21    | 32    | 5,5     | NBR     | X | X  |     |   |      |      |
| 21    | 32    | 7       | NBR     | X | X  |     |   |      |      |
| 21    | 32    | 8       | NBR     |   | X  |     |   |      |      |
| 21    | 33    | 9,5     | NBR     |   | X  | X   |   |      |      |
| 21    | 35    | 6       | NBR     | X |    |     |   |      |      |
| 21    | 35    | 6,5     | NBR     | X |    |     |   |      |      |
| 21    | 35    | 7       | NBR     | X | X  |     |   |      |      |
| 21    | 35    | 8       | NBR     | X |    |     |   |      |      |
| 21    | 35    | 10      | NBR     | X |    |     |   |      |      |
| 21    | 35    | 13      | NBR     |   | X  |     |   |      |      |
| 21    | 36    | 7       | NBR     | X |    |     |   |      |      |
| 21    | 37    | 7       | NBR     | X | X  |     |   |      |      |
| 21    | 40    | 5       | NBR     | X |    |     |   |      |      |
| 21    | 40    | 7       | NBR     | X | X  |     |   |      |      |
| 21    | 40    | 10      | NBR     | X | X  |     |   |      |      |
| 21    | 42    | 7       | NBR     | X |    |     |   |      |      |
| 21    | 47    | 10      | NBR     |   | X  |     |   |      |      |
| 21    | 48    | 8       | NBR     | X |    |     |   |      |      |
| 21    | 52    | 8       | NBR     | X |    |     |   |      |      |
| 22    | 30    | 6       | NBR     |   | X  |     |   |      |      |
| 22    | 30    | 7       | NBR     | X | X  |     |   |      |      |
| 22    | 30    | 8       | NBR     |   | X  |     |   |      |      |
| 22    | 31    | 5       | NBR     | X |    |     |   |      |      |
| 22    | 32    | 4       | NBR     | X |    |     |   |      |      |

## PROFILS EXISTANTS

| Øint | Øext | Hauteur | matiere | G | GP | GBP | C | EL10 | EL11 |
|------|------|---------|---------|---|----|-----|---|------|------|
| 22   | 32   | 5       | NBR     | X | X  |     |   |      |      |
| 22   | 32   | 5,5     | NBR     | X |    |     |   |      |      |
| 22   | 32   | 5,6     | NBR     | X |    |     |   |      |      |
| 22   | 32   | 6       | NBR     | X | X  |     |   |      |      |
| 22   | 32   | 6,5     | NBR     | X |    |     |   |      |      |
| 22   | 32   | 7       | FPM     |   | X  |     |   |      |      |
| 22   | 32   | 7       | NBR     | X | X  | X   |   |      |      |
| 22   | 32   | 7       | PTFE    |   |    |     |   |      | X    |
| 22   | 32   | 8       | NBR     |   | X  | X   |   |      |      |
| 22   | 32   | 10      | NBR     | X |    |     |   |      |      |
| 22   | 33   | 6       | NBR     |   | X  |     |   |      |      |
| 22   | 33   | 6,5     | NBR     |   | X  |     |   |      |      |
| 22   | 33   | 7       | NBR     | X | X  |     |   |      |      |
| 22   | 33   | 10      | NBR     |   | X  |     |   |      |      |
| 22   | 34   | 5       | NBR     | X |    |     |   |      |      |
| 22   | 34   | 6       | NBR     |   | X  |     |   |      |      |
| 22   | 34   | 6,5     | NBR     |   | X  |     |   |      |      |
| 22   | 34   | 7       | NBR     | X | X  |     |   |      |      |
| 22   | 35   | 5       | NBR     | X | X  |     |   |      |      |
| 22   | 35   | 5,5     | NBR     | X | X  |     |   |      |      |
| 22   | 35   | 6       | NBR     | X | X  |     |   |      |      |
| 22   | 35   | 6,5     | NBR     |   | X  | X   |   |      |      |
| 22   | 35   | 7       | FPM     | X | X  |     |   |      |      |
| 22   | 35   | 7       | NBR     | X | X  |     |   |      |      |
| 22   | 35   | 7       | PTFE    |   |    |     |   |      | X    |
| 22   | 35   | 8       | NBR     | X | X  |     |   |      |      |
| 22   | 35   | 9       | NBR     |   | X  |     |   |      |      |
| 22   | 35   | 10      | NBR     | X | X  |     |   |      |      |
| 22   | 35   | 11,5    | NBR     |   | X  |     |   |      |      |
| 22   | 36   | 6       | NBR     | X |    |     |   |      |      |
| 22   | 36   | 7       | NBR     | X | X  |     |   |      |      |
| 22   | 36   | 8       | NBR     |   | X  |     |   |      |      |
| 22   | 36   | 10      | NBR     |   | X  |     |   |      |      |
| 22   | 37   | 6       | NBR     |   | X  |     |   |      |      |
| 22   | 37   | 7       | NBR     | X | X  |     |   |      |      |
| 22   | 37   | 8,5     | NBR     |   | X  |     |   |      |      |
| 22   | 38   | 6       | NBR     | X | X  |     |   |      |      |
| 22   | 38   | 7       | NBR     | X | X  |     |   |      |      |
| 22   | 38   | 8       | NBR     | X | X  |     |   |      |      |
| 22   | 38   | 10      | NBR     |   | X  |     |   |      |      |
| 22   | 39   | 6       | NBR     |   | X  |     |   |      |      |
| 22   | 40   | 5       | NBR     |   | X  |     |   |      |      |
| 22   | 40   | 7       | FPM     |   | X  |     |   |      |      |
| 22   | 40   | 7       | NBR     | X | X  |     |   |      |      |

Autres profils et dimensions sur demande



BE/G



BE/GP



BE/GBP



BE/C



EL/10



EL/11

| PROFILS EXISTANTS |       |         |         |   |    |     |   |      |      | PROFILS EXISTANTS |       |         |         |   |    |     |   |      |      |
|-------------------|-------|---------|---------|---|----|-----|---|------|------|-------------------|-------|---------|---------|---|----|-----|---|------|------|
| Øint              | Øext  | Hauteur | matiere | G | GP | GBP | C | EL10 | EL11 | Øint              | Øext  | Hauteur | matiere | G | GP | GBP | C | EL10 | EL11 |
| 22                | 40    | 7       | PTFE    |   |    |     |   |      | X    | 22,22             | 38,1  | 6,35    | NBR     | X | X  |     |   |      |      |
| 22                | 40    | 8       | NBR     | X | X  |     |   |      |      | 22,22             | 38,1  | 7,94    | NBR     | X |    |     |   |      |      |
| 22                | 40    | 8,5     | NBR     | X |    |     |   |      |      | 22,22             | 38,1  | 9,52    | NBR     | X | X  |     |   |      |      |
| 22                | 40    | 10      | NBR     | X | X  |     | X |      |      | 22,22             | 38,1  | 9,92    | NBR     | X |    |     |   |      |      |
| 22                | 40    | 11      | NBR     |   | X  |     |   |      |      | 22,22             | 39,69 | 9,52    | NBR     | X |    |     |   |      |      |
| 22                | 40    | 11,5    | NBR     |   | X  |     |   |      |      | 22,22             | 41,27 | 9,52    | NBR     | X | X  |     |   |      |      |
| 22                | 40    | 16      | NBR     |   | X  |     |   |      |      | 22,22             | 42,86 | 9,52    | NBR     |   | X  |     |   |      |      |
| 22                | 42    | 5       | NBR     | X |    |     |   |      |      | 22,22             | 44,45 | 9,52    | NBR     | X |    |     |   |      |      |
| 22                | 42    | 6       | NBR     |   | X  |     |   |      |      | 22,22             | 47,62 | 6,35    | NBR     | X |    |     |   |      |      |
| 22                | 42    | 7       | NBR     | X | X  |     |   |      |      | 22,22             | 47,62 | 9,52    | NBR     | X | X  |     |   |      |      |
| 22                | 42    | 8       | NBR     |   | X  |     |   |      |      | 22,22             | 50,8  | 9,52    | NBR     | X |    |     |   |      |      |
| 22                | 42    | 10      | NBR     | X | X  |     | X |      |      | 22,22             | 52,38 | 11,11   | NBR     | X |    |     |   |      |      |
| 22                | 42    | 11      | NBR     | X | X  |     |   |      |      | 22,23             | 35,15 | 9,53    | NBR     |   | X  |     |   |      |      |
| 22                | 42    | 12      | NBR     |   | X  |     |   |      |      | 22,3              | 35    | 7,9     | NBR     | X |    |     |   |      |      |
| 22                | 43    | 8       | NBR     | X |    |     |   |      |      | 22,3              | 35    | 9       | NBR     | X |    |     |   |      |      |
| 22                | 44    | 7       | NBR     |   | X  |     |   |      |      | 22,3              | 35,7  | 9       | NBR     | X |    |     |   |      |      |
| 22                | 45    | 5       | NBR     |   | X  |     |   |      |      | 22,35             | 33,34 | 6,4     | NBR     | X |    |     |   |      |      |
| 22                | 45    | 7       | NBR     | X | X  |     |   |      |      | 22,53             | 28,57 | 6,35    | NBR     | X |    |     |   |      |      |
| 22                | 45    | 8       | NBR     | X | X  |     |   |      |      | 22,7              | 47    | 7       | NBR     | X |    |     |   |      |      |
| 22                | 45    | 10      | NBR     | X |    |     |   |      |      | 23                | 32    | 5       | NBR     |   | X  |     |   |      |      |
| 22                | 45    | 11      | NBR     |   | X  |     |   |      |      | 23                | 34,3  | 6,35    | NBR     | X |    |     |   |      |      |
| 22                | 47    | 7       | NBR     | X | X  |     |   |      |      | 23                | 35    | 6       | NBR     | X | X  |     |   |      |      |
| 22                | 47    | 10      | NBR     | X | X  |     | X |      |      | 23                | 35    | 7       | NBR     | X | X  |     |   |      |      |
| 22                | 48    | 5       | NBR     | X |    |     |   |      |      | 23                | 36    | 6       | NBR     |   | X  |     |   |      |      |
| 22                | 48    | 7       | NBR     |   | X  |     |   |      |      | 23                | 36    | 7       | NBR     |   | X  |     |   |      |      |
| 22                | 48    | 10      | NBR     | X |    |     |   |      |      | 23                | 36    | 13      | NBR     |   | X  |     |   |      |      |
| 22                | 48    | 11      | NBR     |   | X  |     |   |      |      | 23                | 37    | 6       | NBR     | X |    |     |   |      |      |
| 22                | 50    | 7       | NBR     | X | X  |     |   |      |      | 23                | 37    | 7       | NBR     | X |    |     |   |      |      |
| 22                | 50    | 10      | NBR     |   | X  |     |   |      |      | 23                | 38    | 7       | NBR     | X | X  |     |   |      |      |
| 22                | 52    | 10      | NBR     |   | X  |     |   |      |      | 23                | 38    | 8       | NBR     | X |    |     |   |      |      |
| 22                | 56    | 7       | NBR     |   | X  |     |   |      |      | 23                | 40    | 5       | NBR     |   | X  |     |   |      |      |
| 22                | 62    | 7       | NBR     | X |    |     |   |      |      | 23                | 40    | 6       | NBR     | X | X  |     |   |      |      |
| 22                | 62    | 12      | NBR     |   | X  |     |   |      |      | 23                | 40    | 7       | NBR     |   | X  |     |   |      |      |
| 22,2              | 34,9  | 6,35    | NBR     | X |    |     |   |      |      | 23                | 40    | 8       | NBR     | X | X  |     |   |      |      |
| 22,22             | 31,75 | 4,76    | NBR     | X | X  |     |   |      |      | 23                | 40    | 10      | NBR     | X | X  |     | X |      |      |
| 22,22             | 31,75 | 6,35    | NBR     | X |    |     |   |      |      | 23                | 42    | 6       | NBR     |   | X  |     |   |      |      |
| 22,22             | 33,34 | 5,14    | NBR     | X |    |     |   |      |      | 23                | 42    | 10      | NBR     | X | X  |     | X |      |      |
| 22,22             | 34,68 | 5,35    | NBR     | X |    |     |   |      |      | 23                | 42    | 11      | NBR     |   | X  |     |   |      |      |
| 22,22             | 34,92 | 4,76    | NBR     | X |    |     |   |      |      | 23                | 45    | 11      | NBR     |   | X  |     |   |      |      |
| 22,22             | 34,92 | 6,35    | NBR     | X | X  |     |   |      |      | 23                | 47    | 7       | NBR     | X | X  |     |   |      |      |
| 22,22             | 34,92 | 7,94    | NBR     | X |    |     |   |      |      | 23                | 47    | 8       | NBR     |   | X  |     |   |      |      |
| 22,22             | 34,92 | 9,52    | NBR     | X | X  |     |   |      |      | 23                | 47    | 10      | NBR     | X | X  |     |   |      |      |
| 22,22             | 35    | 10      | NBR     |   | X  |     |   |      |      | 23                | 48    | 10      | NBR     |   | X  |     |   |      |      |
| 22,22             | 35,15 | 9,52    | NBR     |   | X  |     |   |      |      | 23                | 52    | 10      | NBR     | X |    |     |   |      |      |

Autres profils et dimensions sur demande



BE/G



BE/GP



BE/GBP



BE/C



EL/10



EL/11

| PROFILS EXISTANTS |       |         |         |   |    |     |   |      |      | PROFILS EXISTANTS |       |         |         |   |    |     |   |      |      |
|-------------------|-------|---------|---------|---|----|-----|---|------|------|-------------------|-------|---------|---------|---|----|-----|---|------|------|
| Øint              | Øext  | Hauteur | matiere | G | GP | GBP | C | EL10 | EL11 | Øint              | Øext  | Hauteur | matiere | G | GP | GBP | C | EL10 | EL11 |
| 23                | 52    | 11      | NBR     |   | X  |     |   |      |      | 24                | 43    | 9       | NBR     |   | X  |     |   |      |      |
| 23                | 52    | 12      | NBR     | X |    |     |   |      |      | 24                | 44    | 6       | NBR     | X |    |     |   |      |      |
| 23                | 55    | 7       | NBR     |   | X  |     |   |      |      | 24                | 44    | 7       | NBR     | X |    |     |   |      |      |
| 23,62             | 38,1  | 9,52    | NBR     | X |    |     |   |      |      | 24                | 45    | 6       | NBR     |   | X  |     |   |      |      |
| 23,81             | 34,92 | 6,35    | NBR     | X | X  |     |   |      |      | 24                | 45    | 7       | NBR     |   | X  |     |   |      |      |
|                   |       |         |         |   |    |     |   |      |      |                   |       |         |         |   |    |     |   |      |      |
| 23,81             | 38,1  | 6,35    | NBR     | X |    |     |   |      |      | 24                | 45    | 8       | NBR     |   | X  |     |   |      |      |
| 23,81             | 38,1  | 9,52    | NBR     | X |    |     |   |      |      | 24                | 46    | 10      | NBR     |   | X  |     |   |      |      |
| 23,81             | 43,66 | 4,32    | NBR     | X |    |     |   |      |      | 24                | 47    | 6       | NBR     | X |    |     |   |      |      |
| 23,81             | 44,45 | 9,52    | NBR     | X |    |     |   |      |      | 24                | 47    | 7       | NBR     | X | X  |     |   |      |      |
| 24                | 32    | 4       | NBR     | X | X  |     |   |      |      | 24                | 47    | 8       | NBR     |   | X  |     |   |      |      |
|                   |       |         |         |   |    |     |   |      |      |                   |       |         |         |   |    |     |   |      |      |
| 24                | 32    | 5       | NBR     | X |    |     |   |      |      | 24                | 47    | 10      | NBR     | X | X  |     |   |      |      |
| 24                | 32    | 7       | NBR     | X | X  |     |   |      |      | 24                | 48    | 8       | NBR     |   | X  |     |   |      |      |
| 24                | 33    | 7       | NBR     |   | X  |     |   |      |      | 24                | 48    | 10      | NBR     | X |    |     |   |      |      |
| 24                | 34    | 5,5     | NBR     | X | X  |     |   |      |      | 24                | 49    | 12      | NBR     |   | X  |     |   |      |      |
| 24                | 34    | 7       | NBR     | X | X  |     |   |      |      | 24                | 50    | 10      | NBR     | X | X  |     |   |      |      |
|                   |       |         |         |   |    |     |   |      |      |                   |       |         |         |   |    |     |   |      |      |
| 24                | 35    | 5,5     | NBR     | X |    |     |   |      |      | 24                | 51    | 7       | NBR     |   | X  |     |   |      |      |
| 24                | 35    | 6       | NBR     | X | X  |     |   |      |      | 24                | 52    | 7       | NBR     |   | X  |     |   |      |      |
| 24                | 35    | 7       | NBR     | X | X  |     |   |      |      | 24                | 52    | 10      | NBR     | X | X  |     |   |      |      |
| 24                | 35    | 7       | PTFE    |   |    |     |   |      | X    | 24                | 52    | 11      | NBR     |   | X  |     |   |      |      |
| 24                | 35    | 8       | NBR     |   | X  |     |   |      |      | 24                | 54    | 14      | NBR     |   | X  |     |   |      |      |
|                   |       |         |         |   |    |     |   |      |      |                   |       |         |         |   |    |     |   |      |      |
| 24                | 36    | 6       | NBR     | X |    |     |   |      |      | 24                | 62    | 7       | NBR     | X | X  |     |   |      |      |
| 24                | 36    | 7       | NBR     | X | X  |     |   |      |      | 24,5              | 40    | 8,5     | NBR     | X |    |     |   |      |      |
| 24                | 36    | 8       | NBR     |   | X  |     |   |      |      | 24,59             | 52,02 | 9,53    | NBR     |   | X  |     |   |      |      |
| 24                | 36    | 11,5    | NBR     |   | X  |     |   |      |      | 24,61             | 52,17 | 9,53    | NBR     |   | X  |     |   |      |      |
| 24                | 36    | 12      | NBR     | X |    |     |   |      |      | 24,9              | 45    | 6,5     | NBR     | X |    |     |   |      |      |
|                   |       |         |         |   |    |     |   |      |      |                   |       |         |         |   |    |     |   |      |      |
| 24                | 37    | 5       | NBR     | X |    |     |   |      |      | 24,99             | 44,45 | 5       | NBR     |   | X  |     |   |      |      |
| 24                | 37    | 7       | NBR     | X | X  |     |   |      |      | 25                | 32    | 4       | NBR     | X | X  |     |   |      |      |
| 24                | 38    | 7       | NBR     |   | X  |     |   |      |      | 25                | 32    | 6       | NBR     | X | X  |     |   |      |      |
| 24                | 38    | 8       | NBR     |   | X  |     |   |      |      | 25                | 32    | 7       | NBR     | X | X  |     |   |      |      |
| 24                | 38    | 10      | NBR     |   | X  |     |   |      |      | 25                | 33    | 4       | NBR     | X |    |     |   |      |      |
|                   |       |         |         |   |    |     |   |      |      |                   |       |         |         |   |    |     |   |      |      |
| 24                | 38,5  | 10      | NBR     | X |    |     |   |      |      | 25                | 33    | 6       | NBR     | X |    |     |   |      |      |
| 24                | 39    | 8       | NBR     | X |    |     |   |      |      | 25                | 33    | 7       | NBR     | X |    |     |   |      |      |
| 24                | 40    | 7       | FPM     | X |    |     |   |      |      | 25                | 35    | 4       | NBR     | X |    |     |   |      |      |
| 24                | 40    | 7       | NBR     | X | X  | X   |   |      |      | 25                | 35    | 5       | FPM     | X |    |     |   |      |      |
| 24                | 40    | 7       | PTFE    |   |    |     |   |      | X    | 25                | 35    | 5       | NBR     | X | X  |     |   |      |      |
|                   |       |         |         |   |    |     |   |      |      |                   |       |         |         |   |    |     |   |      |      |
| 24                | 40    | 8       | NBR     | X | X  |     |   |      |      | 25                | 35    | 5,5     | NBR     | X | X  |     |   |      |      |
| 24                | 40    | 10      | NBR     | X | X  |     |   |      |      | 25                | 35    | 6       | FPM     |   |    | X   |   |      |      |
| 24                | 40    | 11      | NBR     | X |    |     |   |      |      | 25                | 35    | 6       | NBR     | X | X  | X   |   |      |      |
| 24                | 40    | 12      | NBR     | X |    |     |   |      |      | 25                | 35    | 6,5     | FPM     |   |    | X   |   |      |      |
| 24                | 41    | 10      | NBR     |   | X  |     |   |      |      | 25                | 35    | 6,5     | NBR     |   |    | X   |   |      |      |
|                   |       |         |         |   |    |     |   |      |      |                   |       |         |         |   |    |     |   |      |      |
| 24                | 42    | 7       | NBR     | X | X  |     |   |      |      | 25                | 35    | 7       | FPM     | X | X  |     |   |      |      |
| 24                | 42    | 8       | NBR     | X | X  |     |   |      |      | 25                | 35    | 7       | NBR     | X | X  |     |   |      |      |
| 24                | 42    | 10      | NBR     | X | X  |     | X |      |      | 25                | 35    | 7       | PTFE    |   |    |     | X | X    |      |
| 24                | 43    | 6       | NBR     |   | X  |     |   |      |      | 25                | 35    | 8       | NBR     | X | X  |     |   |      |      |

Autres profils et dimensions sur demande



BE/G



BE/GP



BE/GBP



BE/C



EL/10



EL/11

## PROFILS EXISTANTS

| Øint | Øext  | Hauteur | matiere | G | GP | GBP | C | EL10 | EL11 |
|------|-------|---------|---------|---|----|-----|---|------|------|
| 25   | 35    | 8,5     | NBR     | X | X  |     |   |      |      |
| 25   | 35    | 9       | NBR     | X |    |     |   |      |      |
| 25   | 35    | 10      | NBR     | X | X  |     |   |      |      |
| 25   | 36    | 6       | NBR     |   | X  |     |   |      |      |
| 25   | 36    | 7       | NBR     | X | X  |     |   |      |      |
| 25   | 36    | 8       | NBR     |   | X  |     |   |      |      |
| 25   | 36    | 9       | NBR     |   | X  |     |   |      |      |
| 25   | 36    | 10      | NBR     | X | X  |     |   |      |      |
| 25   | 37    | 5       | NBR     | X | X  |     |   |      |      |
| 25   | 37    | 6       | NBR     | X | X  |     |   |      |      |
| 25   | 37    | 6,5     | NBR     |   | X  |     |   |      |      |
| 25   | 37    | 7       | FPM     |   | X  |     |   |      |      |
| 25   | 37    | 7       | NBR     | X | X  |     |   |      |      |
| 25   | 37    | 8       | NBR     | X | X  |     |   |      |      |
| 25   | 38    | 5       | NBR     | X | X  |     |   |      |      |
| 25   | 38    | 6       | NBR     | X | X  |     |   |      |      |
| 25   | 38    | 7       | FPM     |   | X  |     |   |      |      |
| 25   | 38    | 7       | NBR     | X | X  |     |   |      |      |
| 25   | 38    | 8       | NBR     | X | X  |     |   |      |      |
| 25   | 38    | 10      | NBR     | X | X  |     |   |      |      |
| 25   | 38,3  | 10      | NBR     | X |    |     |   |      |      |
| 25   | 39    | 7       | NBR     |   | X  |     |   |      |      |
| 25   | 39    | 9       | NBR     | X |    |     |   |      |      |
| 25   | 40    | 5       | NBR     | X | X  |     |   |      |      |
| 25   | 40    | 6       | NBR     | X | X  |     |   |      |      |
| 25   | 40    | 7       | FPM     | X | X  |     |   |      |      |
| 25   | 40    | 7       | NBR     | X | X  | X   |   |      |      |
| 25   | 40    | 7       | PTFE    |   |    |     |   | X    | X    |
| 25   | 40    | 8       | FPM     | X |    |     |   |      |      |
| 25   | 40    | 8       | NBR     | X | X  |     |   |      |      |
| 25   | 40    | 9       | NBR     |   | X  |     | X |      |      |
| 25   | 40    | 10      | FPM     | X |    |     |   |      |      |
| 25   | 40    | 10      | NBR     | X | X  |     | X |      |      |
| 25   | 40    | 11      | NBR     | X |    |     |   |      |      |
| 25   | 40    | 12      | NBR     |   | X  |     |   |      |      |
| 25   | 41    | 6       | NBR     |   | X  |     |   |      |      |
| 25   | 41    | 7       | NBR     |   | X  |     |   |      |      |
| 25   | 41    | 8       | NBR     |   | X  |     |   |      |      |
| 25   | 41,1  | 6       | NBR     |   | X  |     |   |      |      |
| 25   | 41,1  | 8       | NBR     |   | X  |     |   |      |      |
| 25   | 41,25 | 6       | NBR     |   | X  |     |   |      |      |
| 25   | 41,25 | 8       | NBR     |   | X  |     |   |      |      |
| 25   | 41,5  | 10      | NBR     |   | X  |     |   |      |      |
| 25   | 42    | 6       | NBR     | X | X  |     |   |      |      |

## PROFILS EXISTANTS

| Øint | Øext | Hauteur | matiere | G | GP | GBP | C | EL10 | EL11 |
|------|------|---------|---------|---|----|-----|---|------|------|
| 25   | 42   | 6,5     | FPM     |   |    | X   |   |      |      |
| 25   | 42   | 6,5     | NBR     |   |    | X   |   |      |      |
| 25   | 42   | 7       | FPM     |   | X  |     |   |      |      |
| 25   | 42   | 7       | NBR     | X | X  |     |   |      |      |
| 25   | 42   | 8       | NBR     | X | X  |     |   |      |      |
| 25   | 42   | 8,5     | NBR     | X | X  |     |   |      |      |
| 25   | 42   | 9       | NBR     | X |    |     |   | X    |      |
| 25   | 42   | 9,7     | NBR     | X |    |     |   |      |      |
| 25   | 42   | 10      | NBR     | X | X  |     |   | X    |      |
| 25   | 42,9 | 9,5     | NBR     |   | X  |     |   |      |      |
| 25   | 43   | 7       | NBR     |   | X  |     |   |      |      |
| 25   | 43   | 8       | NBR     |   | X  |     |   |      |      |
| 25   | 43   | 9       | NBR     | X | X  |     |   |      |      |
| 25   | 43   | 10      | NBR     |   | X  |     |   |      |      |
| 25   | 44   | 7       | NBR     | X | X  |     |   |      |      |
| 25   | 44   | 8       | NBR     |   | X  |     |   |      |      |
| 25   | 45   | 5       | NBR     | X | X  |     |   |      |      |
| 25   | 45   | 7       | NBR     | X | X  |     |   |      |      |
| 25   | 45   | 8       | NBR     | X | X  |     |   |      |      |
| 25   | 45   | 9       | NBR     |   | X  |     |   |      |      |
| 25   | 45   | 10      | FPM     | X |    |     |   |      |      |
| 25   | 45   | 10      | NBR     | X | X  |     |   |      |      |
| 25   | 45   | 11      | NBR     | X | X  |     |   |      |      |
| 25   | 45   | 18      | NBR     |   | X  |     |   |      |      |
| 25   | 46   | 7       | NBR     | X | X  |     |   |      |      |
| 25   | 46   | 10      | NBR     |   | X  |     |   |      |      |
| 25   | 46   | 15      | NBR     |   | X  |     |   |      |      |
| 25   | 47   | 6       | NBR     | X | X  |     |   |      |      |
| 25   | 47   | 6,5     | NBR     |   |    | X   |   |      |      |
| 25   | 47   | 7       | FPM     | X |    |     |   |      |      |
| 25   | 47   | 7       | NBR     | X | X  |     |   |      |      |
| 25   | 47   | 7       | PTFE    |   |    |     |   |      | X    |
| 25   | 47   | 8       | NBR     | X | X  |     |   |      |      |
| 25   | 47   | 8,7     | NBR     |   | X  |     |   |      |      |
| 25   | 47   | 9       | NBR     |   |    |     |   | X    |      |
| 25   | 47   | 10      | FPM     | X |    |     |   |      |      |
| 25   | 47   | 10      | NBR     | X | X  |     |   | X    |      |
| 25   | 47   | 11,5    | NBR     |   | X  |     |   |      |      |
| 25   | 48   | 7       | NBR     |   | X  |     |   |      |      |
| 25   | 48   | 8       | NBR     | X | X  |     |   |      |      |
| 25   | 48   | 10      | NBR     |   | X  |     |   |      |      |
| 25   | 49   | 15      | NBR     |   | X  |     |   |      |      |
| 25   | 50   | 7       | NBR     | X |    |     |   |      |      |
| 25   | 50   | 8       | NBR     |   | X  |     |   |      |      |

Autres profils et dimensions sur demande



BE/G



BE/GP



BE/GBP



BE/C



EL/10



EL/11

| PROFILS EXISTANTS |       |         |         |   |    |     |   |      |      | PROFILS EXISTANTS |       |         |         |   |    |     |   |      |      |
|-------------------|-------|---------|---------|---|----|-----|---|------|------|-------------------|-------|---------|---------|---|----|-----|---|------|------|
| Øint              | Øext  | Hauteur | matiere | G | GP | GBP | C | EL10 | EL11 | Øint              | Øext  | Hauteur | matiere | G | GP | GBP | C | EL10 | EL11 |
| 25                | 50    | 10      | NBR     | X | X  |     | X |      |      | 25,4              | 41,27 | 7,92    | NBR     | X |    |     |   |      |      |
| 25                | 50    | 12      | NBR     | X | X  |     | X |      |      | 25,4              | 41,27 | 7,95    | NBR     |   | X  |     |   |      |      |
| 25                | 51    | 11      | NBR     | X |    |     |   |      |      | 25,4              | 41,27 | 9,52    | NBR     | X |    |     |   |      |      |
| 25                | 52    | 5       | NBR     | X | X  |     |   |      |      | 25,4              | 44,45 | 5,15    | NBR     | X |    |     |   |      |      |
| 25                | 52    | 7       | FPM     | X |    |     |   |      |      | 25,4              | 44,45 | 6,35    | NBR     | X | X  |     |   |      |      |
|                   |       |         |         |   |    |     |   |      |      |                   |       |         |         |   |    |     |   |      |      |
| 25                | 52    | 7       | NBR     | X | X  |     |   |      |      | 25,4              | 44,45 | 7,94    | NBR     | X | X  |     |   |      |      |
| 25                | 52    | 7       | PTFE    |   |    |     |   |      | X    | 25,4              | 44,45 | 9,52    | NBR     | X | X  |     |   |      |      |
| 25                | 52    | 8       | NBR     | X | X  |     |   |      |      | 25,4              | 44,45 | 11,11   | NBR     | X |    |     |   |      |      |
| 25                | 52    | 9       | NBR     |   | X  |     | X |      |      | 25,4              | 45,24 | 6,35    | NBR     |   | X  |     |   |      |      |
| 25                | 52    | 10      | FPM     |   | X  |     |   |      |      | 25,4              | 45,97 | 7,93    | NBR     | X |    |     |   |      |      |
|                   |       |         |         |   |    |     |   |      |      |                   |       |         |         |   |    |     |   |      |      |
| 25                | 52    | 10      | NBR     | X | X  |     |   |      |      | 25,4              | 46,03 | 7,93    | NBR     | X |    |     |   |      |      |
| 25                | 52    | 12      | NBR     | X | X  |     | X |      |      | 25,4              | 47,24 | 10,92   | NBR     | X |    |     |   |      |      |
| 25                | 52    | 15      | NBR     | X | X  |     |   |      |      | 25,4              | 47,62 | 6,35    | NBR     | X | X  |     |   |      |      |
| 25                | 53    | 10      | NBR     |   | X  |     |   |      |      | 25,4              | 47,62 | 7,94    | NBR     | X |    |     |   |      |      |
| 25                | 55    | 9       | NBR     |   | X  |     |   |      |      | 25,4              | 47,62 | 9,52    | NBR     | X |    |     |   |      |      |
|                   |       |         |         |   |    |     |   |      |      |                   |       |         |         |   |    |     |   |      |      |
| 25                | 55    | 10      | NBR     | X | X  |     |   |      |      | 25,4              | 47,62 | 11,11   | NBR     | X |    |     |   |      |      |
| 25                | 55    | 11      | NBR     |   | X  |     |   |      |      | 25,4              | 50,8  | 6,35    | NBR     | X | X  |     |   |      |      |
| 25                | 55    | 12      | NBR     |   | X  |     |   |      |      | 25,4              | 50,8  | 7,94    | NBR     |   | X  |     |   |      |      |
| 25                | 58    | 10      | NBR     |   | X  |     |   |      |      | 25,4              | 50,8  | 9,52    | NBR     | X | X  |     |   |      |      |
| 25                | 60    | 7       | NBR     | X |    |     |   |      |      | 25,4              | 50,8  | 12,7    | NBR     | X | X  |     |   |      |      |
|                   |       |         |         |   |    |     |   |      |      |                   |       |         |         |   |    |     |   |      |      |
| 25                | 60    | 8       | NBR     |   | X  |     |   |      |      | 25,4              | 52    | 7       | NBR     |   | X  |     |   |      |      |
| 25                | 60    | 10      | NBR     |   | X  |     |   |      |      | 25,4              | 52,38 | 9,52    | NBR     | X |    |     |   |      |      |
| 25                | 62    | 7       | NBR     | X | X  |     |   |      |      | 25,4              | 53,97 | 9,52    | NBR     | X |    |     |   |      |      |
| 25                | 62    | 8       | NBR     | X | X  |     |   |      |      | 25,4              | 57,15 | 9,52    | NBR     | X |    |     |   |      |      |
| 25                | 62    | 8,5     | NBR     |   |    | X   |   |      |      | 25,4              | 58,74 | 7,94    | NBR     |   | X  |     |   |      |      |
|                   |       |         |         |   |    |     |   |      |      |                   |       |         |         |   |    |     |   |      |      |
| 25                | 62    | 10      | NBR     | X | X  |     | X |      |      | 25,4              | 62    | 9       | NBR     | X |    |     |   |      |      |
| 25                | 62    | 12      | NBR     |   |    |     | X |      |      | 26                | 35    | 5       | NBR     | X |    |     |   |      |      |
| 25                | 65    | 12      | NBR     |   | X  |     |   |      |      | 26                | 35    | 7       | NBR     | X | X  |     |   |      |      |
| 25                | 65    | 14      | NBR     |   | X  |     |   |      |      | 26                | 36    | 7       | FPM     |   | X  |     |   |      |      |
| 25                | 72    | 7       | NBR     | X | X  |     |   |      |      | 26                | 36    | 7       | NBR     | X | X  |     |   |      |      |
|                   |       |         |         |   |    |     |   |      |      |                   |       |         |         |   |    |     |   |      |      |
| 25                | 72    | 8       | NBR     |   | X  |     |   |      |      | 26                | 36    | 10      | NBR     |   | X  |     |   |      |      |
| 25,1              | 39,69 | 7,93    | NBR     | X |    |     |   |      |      | 26                | 37    | 6       | NBR     | X | X  |     |   |      |      |
| 25,4              | 31,75 | 3,17    | NBR     | X |    |     |   |      |      | 26                | 37    | 7       | NBR     | X | X  |     |   |      |      |
| 25,4              | 34,92 | 4,76    | NBR     | X |    |     |   |      |      | 26                | 37    | 7,5     | NBR     |   |    | X   |   |      |      |
| 25,4              | 34,92 | 6,35    | NBR     | X | X  |     |   |      |      | 26                | 37    | 8       | FPM     |   | X  |     |   |      |      |
|                   |       |         |         |   |    |     |   |      |      |                   |       |         |         |   |    |     |   |      |      |
| 25,4              | 35    | 7       | NBR     |   | X  |     |   |      |      | 26                | 37    | 8       | NBR     |   | X  |     |   |      |      |
| 25,4              | 36,51 | 6,35    | NBR     | X | X  |     |   |      |      | 26                | 37    | 10      | NBR     | X | X  |     |   |      |      |
| 25,4              | 38,1  | 4,76    | NBR     | X |    |     |   |      |      | 26                | 38    | 5       | NBR     | X | X  |     |   |      |      |
| 25,4              | 38,1  | 6,35    | NBR     | X | X  |     |   |      |      | 26                | 38    | 7       | NBR     | X | X  |     |   |      |      |
| 25,4              | 38,1  | 7,94    | NBR     | X |    |     |   |      |      | 26                | 38    | 8       | NBR     |   | X  |     |   |      |      |
|                   |       |         |         |   |    |     |   |      |      |                   |       |         |         |   |    |     |   |      |      |
| 25,4              | 38,1  | 9,52    | NBR     | X | X  |     |   |      |      | 26                | 39    | 5       | NBR     | X |    |     |   |      |      |
| 25,4              | 39,69 | 7,93    | NBR     | X |    |     |   |      |      | 26                | 40    | 5       | NBR     |   | X  |     |   |      |      |
| 25,4              | 41    | 6       | NBR     | X |    |     |   |      |      | 26                | 40    | 6       | NBR     | X | X  |     |   |      |      |
| 25,4              | 41,27 | 6,35    | NBR     | X | X  |     |   |      |      | 26                | 40    | 7       | NBR     | X | X  |     |   |      |      |

Autres profils et dimensions sur demande



BE/G



BE/GP



BE/GBP



BE/C



EL/10



EL/11

| PROFILS EXISTANTS |       |         |         |   |    |     |   |      |      | PROFILS EXISTANTS |       |         |         |   |    |     |   |      |      |
|-------------------|-------|---------|---------|---|----|-----|---|------|------|-------------------|-------|---------|---------|---|----|-----|---|------|------|
| Øint              | Øext  | Hauteur | matiere | G | GP | GBP | C | EL10 | EL11 | Øint              | Øext  | Hauteur | matiere | G | GP | GBP | C | EL10 | EL11 |
| 26                | 40    | 8       | NBR     |   | X  |     |   |      |      | 27                | 37    | 5       | NBR     | X |    |     |   |      |      |
| 26                | 40    | 9       | NBR     | X | X  |     |   |      |      | 27                | 37    | 7       | NBR     | X | X  |     |   |      |      |
| 26                | 40    | 10      | NBR     | X | X  |     |   |      |      | 27                | 37    | 9,5     | NBR     |   | X  |     |   |      |      |
| 26                | 42    | 6       | NBR     | X |    |     |   |      |      | 27                | 38    | 5       | NBR     |   | X  |     |   |      |      |
| 26                | 42    | 7       | NBR     | X | X  |     |   |      |      | 27                | 38    | 6       | NBR     | X | X  |     |   |      |      |
|                   |       |         |         |   |    |     |   |      |      |                   |       |         |         |   |    |     |   |      |      |
| 26                | 42    | 8       | NBR     | X | X  |     |   |      |      | 27                | 38    | 7       | NBR     | X | X  |     |   |      |      |
| 26                | 42    | 9       | NBR     |   | X  |     |   |      |      | 27                | 39    | 10,5    | NBR     |   | X  |     |   |      |      |
| 26                | 42    | 10      | NBR     | X | X  |     | X |      |      | 27                | 40    | 6       | NBR     | X | X  |     |   |      |      |
| 26                | 43    | 8       | NBR     |   | X  |     |   |      |      | 27                | 40    | 7       | NBR     | X | X  |     |   |      |      |
| 26                | 43    | 10      | NBR     |   | X  |     |   |      |      | 27                | 40    | 8       | NBR     |   | X  |     |   |      |      |
|                   |       |         |         |   |    |     |   |      |      |                   |       |         |         |   |    |     |   |      |      |
| 26                | 44    | 7       | NBR     |   | X  |     |   |      |      | 27                | 40    | 10      | NBR     | X |    |     |   |      |      |
| 26                | 45    | 6       | NBR     |   | X  |     |   |      |      | 27                | 41    | 10      | NBR     | X |    |     |   |      |      |
| 26                | 45    | 7       | NBR     | X |    |     |   |      |      | 27                | 42    | 7       | NBR     | X | X  | X   |   |      |      |
| 26                | 45    | 9       | NBR     |   | X  |     |   |      |      | 27                | 42    | 8       | NBR     |   | X  |     |   |      |      |
| 26                | 46    | 8       | NBR     |   | X  |     |   |      |      | 27                | 42    | 9       | NBR     |   | X  |     |   |      |      |
|                   |       |         |         |   |    |     |   |      |      |                   |       |         |         |   |    |     |   |      |      |
| 26                | 47    | 5       | NBR     | X |    |     |   |      |      | 27                | 42    | 10      | NBR     | X | X  |     |   |      |      |
| 26                | 47    | 6       | NBR     |   | X  |     |   |      |      | 27                | 43    | 8       | NBR     |   | X  |     |   |      |      |
| 26                | 47    | 7       | NBR     | X | X  |     |   |      |      | 27                | 43    | 9       | NBR     | X | X  |     |   |      |      |
| 26                | 47    | 8       | NBR     |   | X  |     |   |      |      | 27                | 44,45 | 9,52    | NBR     |   | X  |     |   |      |      |
| 26                | 47    | 9       | NBR     |   | X  |     |   |      |      | 27                | 45    | 7       | NBR     | X | X  |     |   |      |      |
|                   |       |         |         |   |    |     |   |      |      |                   |       |         |         |   |    |     |   |      |      |
| 26                | 47    | 10      | NBR     | X | X  |     | X |      |      | 27                | 45    | 8       | NBR     | X | X  |     |   |      |      |
| 26                | 48    | 7       | NBR     |   | X  |     |   |      |      | 27                | 45    | 9       | NBR     |   | X  |     |   |      |      |
| 26                | 48    | 8       | NBR     |   | X  |     |   |      |      | 27                | 47    | 6       | NBR     | X | X  |     |   |      |      |
| 26                | 50    | 7       | NBR     |   | X  |     |   |      |      | 27                | 47    | 7       | FPM     |   | X  |     |   |      |      |
| 26                | 50    | 10      | NBR     | X | X  |     |   |      |      | 27                | 47    | 7       | NBR     | X | X  |     |   |      |      |
|                   |       |         |         |   |    |     |   |      |      |                   |       |         |         |   |    |     |   |      |      |
| 26                | 52    | 7       | NBR     |   | X  |     |   |      |      | 27                | 47    | 8       | NBR     | X | X  |     |   |      |      |
| 26                | 52    | 8       | FPM     | X |    |     |   |      |      | 27                | 47    | 10      | NBR     | X | X  |     |   |      |      |
| 26                | 52    | 8       | NBR     | X | X  |     |   |      |      | 27                | 47    | 11      | NBR     |   | X  |     |   |      |      |
| 26                | 52    | 9       | NBR     |   | X  |     |   |      |      | 27                | 47    | 12      | NBR     |   | X  |     |   |      |      |
| 26                | 52    | 10      | NBR     | X | X  |     |   |      |      | 27                | 48    | 8       | NBR     |   | X  |     |   |      |      |
|                   |       |         |         |   |    |     |   |      |      |                   |       |         |         |   |    |     |   |      |      |
| 26                | 62    | 9       | NBR     |   | X  |     |   |      |      | 27                | 50    | 10      | NBR     | X | X  |     |   |      |      |
| 26,5              | 47    | 7       | NBR     | X |    |     |   |      |      | 27                | 52    | 8       | NBR     | X | X  |     |   |      |      |
| 26,98             | 41,27 | 7,93    | NBR     | X |    |     |   |      |      | 27                | 52    | 10      | NBR     | X | X  |     |   |      |      |
| 26,98             | 44,45 | 9,52    | NBR     | X |    |     |   |      |      | 27                | 53    | 7       | NBR     |   | X  |     |   |      |      |
| 26,99             | 38,1  | 6,35    | NBR     | X |    |     |   |      |      | 27                | 55    | 8       | NBR     |   | X  |     |   |      |      |
|                   |       |         |         |   |    |     |   |      |      |                   |       |         |         |   |    |     |   |      |      |
| 26,99             | 41,27 | 7,94    | NBR     | X |    |     |   |      |      | 27                | 75    | 12      | NBR     |   | X  |     |   |      |      |
| 26,99             | 41,27 | 9,52    | NBR     | X | X  |     |   |      |      | 27,79             | 44,45 | 9,52    | NBR     |   | X  |     |   |      |      |
| 26,99             | 44,45 | 9,52    | NBR     | X |    |     |   |      |      | 27,8              | 38    | 7       | NBR     | X |    |     |   |      |      |
| 26,99             | 50,8  | 9,52    | NBR     | X | X  |     |   |      |      | 27,8              | 40    | 6       | NBR     |   |    | X   |   |      |      |
| 27                | 35    | 4       | NBR     | X |    |     |   |      |      | 28                | 35    | 5       | NBR     | X | X  |     |   |      |      |
|                   |       |         |         |   |    |     |   |      |      |                   |       |         |         |   |    |     |   |      |      |
| 27                | 35    | 7       | NBR     | X |    |     |   |      |      | 28                | 35    | 7       | NBR     |   | X  |     |   |      |      |
| 27                | 35    | 7,5     | NBR     | X |    |     |   |      |      | 28                | 36    | 8       | NBR     | X |    |     |   |      |      |
| 27                | 36    | 6       | NBR     |   | X  |     |   |      |      | 28                | 37    | 5       | NBR     |   | X  |     |   |      |      |
| 27                | 36    | 7       | NBR     | X |    |     |   |      |      | 28                | 37    | 6       | NBR     |   | X  |     |   |      |      |

Autres profils et dimensions sur demande



BE/G



BE/GP



BE/GBP



BE/C



EL/10



EL/11

| PROFILS EXISTANTS |      |         |         |   |    |     |   |      |      | PROFILS EXISTANTS |       |         |         |   |    |     |   |      |      |
|-------------------|------|---------|---------|---|----|-----|---|------|------|-------------------|-------|---------|---------|---|----|-----|---|------|------|
| Øint              | Øext | Hauteur | matiere | G | GP | GBP | C | EL10 | EL11 | Øint              | Øext  | Hauteur | matiere | G | GP | GBP | C | EL10 | EL11 |
| 28                | 37   | 8       | NBR     | X |    |     |   |      |      | 28                | 47    | 7       | NBR     | X | X  |     |   |      |      |
| 28                | 38   | 5       | NBR     | X | X  |     |   |      |      | 28                | 47    | 7       | PTFE    |   |    |     |   | X    | X    |
| 28                | 38   | 5,5     | NBR     | X |    |     |   |      |      | 28                | 47    | 8       | FPM     | X |    |     |   |      |      |
| 28                | 38   | 6       | NBR     | X |    |     |   |      |      | 28                | 47    | 8       | NBR     | X | X  |     |   |      |      |
| 28                | 38   | 7       | FPM     | X |    |     |   |      |      | 28                | 47    | 10      | FPM     | X |    |     |   |      |      |
|                   |      |         |         |   |    |     |   |      |      |                   |       |         |         |   |    |     |   |      |      |
| 28                | 38   | 7       | NBR     | X | X  |     |   |      |      | 28                | 47    | 10      | NBR     | X | X  |     | X |      |      |
| 28                | 38   | 8       | NBR     | X | X  |     |   |      |      | 28                | 47    | 10      | PTFE    |   |    |     |   | X    |      |
| 28                | 38   | 10      | NBR     |   | X  |     |   |      |      | 28                | 48    | 5       | NBR     | X |    |     |   |      |      |
| 28                | 39   | 7       | NBR     | X |    |     |   |      |      | 28                | 48    | 8       | NBR     |   | X  |     |   |      |      |
| 28                | 39   | 9       | NBR     |   | X  |     |   |      |      | 28                | 48    | 10      | NBR     | X |    |     |   |      |      |
|                   |      |         |         |   |    |     |   |      |      |                   |       |         |         |   |    |     |   |      |      |
| 28                | 40   | 5       | NBR     | X | X  |     |   |      |      | 28                | 48    | 11      | NBR     | X | X  |     |   |      |      |
| 28                | 40   | 7       | FPM     | X | X  |     |   |      |      | 28                | 49    | 7       | NBR     |   | X  |     |   |      |      |
| 28                | 40   | 7       | NBR     | X | X  | X   |   |      |      | 28                | 50    | 6       | NBR     |   | X  |     |   |      |      |
| 28                | 40   | 7       | PTFE    |   |    |     |   |      | X    | 28                | 50    | 8       | NBR     | X | X  |     |   |      |      |
| 28                | 40   | 8       | NBR     | X | X  | X   |   |      |      | 28                | 50    | 10      | NBR     | X | X  |     |   |      |      |
|                   |      |         |         |   |    |     |   |      |      |                   |       |         |         |   |    |     |   |      |      |
| 28                | 40   | 8,5     | NBR     |   |    | X   |   |      |      | 28                | 50    | 11      | NBR     |   | X  |     |   |      |      |
| 28                | 40   | 9       | NBR     |   | X  |     |   |      |      | 28                | 50,8  | 10      | NBR     |   | X  |     |   |      |      |
| 28                | 40   | 10      | NBR     | X | X  |     | X |      |      | 28                | 52    | 5       | NBR     | X | X  |     |   |      |      |
| 28                | 42   | 5       | NBR     | X |    |     |   |      |      | 28                | 52    | 6       | NBR     | X | X  |     |   |      |      |
| 28                | 42   | 6       | NBR     |   | X  |     |   |      |      | 28                | 52    | 7       | FPM     | X |    |     |   |      |      |
|                   |      |         |         |   |    |     |   |      |      |                   |       |         |         |   |    |     |   |      |      |
| 28                | 42   | 7       | NBR     | X | X  |     |   |      |      | 28                | 52    | 7       | NBR     | X | X  |     |   |      |      |
| 28                | 42   | 8       | NBR     | X | X  |     |   |      |      | 28                | 52    | 7       | PTFE    |   |    |     |   |      | X    |
| 28                | 42   | 10      | FPM     | X |    |     |   |      |      | 28                | 52    | 8       | NBR     |   | X  |     |   |      |      |
| 28                | 42   | 10      | NBR     | X | X  |     |   |      |      | 28                | 52    | 10      | NBR     | X | X  |     |   |      |      |
| 28                | 42   | 11      | NBR     |   | X  |     |   |      |      | 28                | 52    | 12      | NBR     | X |    |     |   |      |      |
|                   |      |         |         |   |    |     |   |      |      |                   |       |         |         |   |    |     |   |      |      |
| 28                | 42,5 | 8       | NBR     | X | X  |     |   |      |      | 28                | 55    | 10      | NBR     | X | X  |     |   |      |      |
| 28                | 42,9 | 10      | NBR     |   | X  |     |   |      |      | 28                | 56    | 6       | NBR     |   | X  |     |   |      |      |
| 28                | 43   | 7       | NBR     | X |    |     |   |      |      | 28                | 56    | 7       | NBR     |   | X  |     |   |      |      |
| 28                | 43   | 8       | NBR     | X | X  |     |   |      |      | 28                | 56    | 10      | NBR     |   | X  |     |   |      |      |
| 28                | 43   | 9       | NBR     | X | X  |     |   |      |      | 28                | 57    | 10      | NBR     |   | X  |     |   |      |      |
|                   |      |         |         |   |    |     |   |      |      |                   |       |         |         |   |    |     |   |      |      |
| 28                | 43   | 10      | NBR     | X | X  |     |   |      |      | 28                | 58    | 6       | NBR     |   | X  |     |   |      |      |
| 28                | 44   | 7       | NBR     |   | X  |     |   |      |      | 28                | 58    | 10      | NBR     |   | X  |     |   |      |      |
| 28                | 44   | 8       | NBR     |   | X  |     |   |      |      | 28                | 62    | 10      | NBR     | X | X  |     |   |      |      |
| 28                | 44   | 10      | NBR     | X |    |     |   |      |      | 28                | 62    | 12      | NBR     | X |    |     |   |      |      |
| 28                | 45   | 5       | NBR     | X | X  |     |   |      |      | 28                | 70    | 10      | NBR     |   | X  |     |   |      |      |
|                   |      |         |         |   |    |     |   |      |      |                   |       |         |         |   |    |     |   |      |      |
| 28                | 45   | 6       | NBR     | X | X  |     |   |      |      | 28,16             | 56,36 | 11,91   | NBR     | X | X  |     |   |      |      |
| 28                | 45   | 7       | NBR     | X | X  |     |   |      |      | 28,17             | 43,26 | 7,95    | NBR     |   | X  |     |   |      |      |
| 28                | 45   | 8       | NBR     | X | X  |     |   |      |      | 28,17             | 50,8  | 7,95    | NBR     |   | X  |     |   |      |      |
| 28                | 45   | 9       | NBR     | X |    |     |   |      |      | 28,4              | 45    | 8       | NBR     | X |    |     |   |      |      |
| 28                | 45   | 10      | NBR     |   | X  |     |   |      |      | 28,45             | 38,1  | 6,35    | NBR     | X |    |     |   |      |      |
|                   |      |         |         |   |    |     |   |      |      |                   |       |         |         |   |    |     |   |      |      |
| 28                | 46   | 10      | NBR     | X |    |     |   |      |      | 28,5              | 38    | 6       | NBR     |   | X  |     |   |      |      |
| 28                | 47   | 5       | NBR     | X | X  |     |   |      |      | 28,5              | 39,5  | 8       | NBR     |   | X  |     |   |      |      |
| 28                | 47   | 6       | NBR     |   | X  |     |   |      |      | 28,5              | 39,5  | 9,5     | NBR     |   | X  |     |   |      |      |
| 28                | 47   | 7       | FPM     | X |    |     |   |      |      | 28,57             | 34,92 | 4,76    | NBR     |   | X  |     |   |      |      |

Autres profils et dimensions sur demande



BE/G



BE/GP



BE/GBP



BE/C



EL/10



EL/11

## PROFILS EXISTANTS

| Øint  | Øext  | Hauteur | matiere | G | GP | GBP | C | EL10 | EL11 |
|-------|-------|---------|---------|---|----|-----|---|------|------|
| 28,57 | 38,1  | 6,35    | NBR     | X | X  |     |   |      |      |
| 28,57 | 39,69 | 6,35    | NBR     | X |    |     |   |      |      |
| 28,57 | 39,69 | 9,52    | NBR     | X |    |     |   |      |      |
| 28,57 | 41,27 | 6,35    | NBR     | X | X  |     |   |      |      |
| 28,57 | 41,27 | 7,94    | NBR     | X | X  |     |   |      |      |
| 28,57 | 41,27 | 9,52    | NBR     | X | X  |     |   |      |      |
| 28,57 | 42,86 | 6,35    | NBR     |   | X  |     |   |      |      |
| 28,57 | 42,86 | 7,94    | NBR     |   | X  |     |   |      |      |
| 28,57 | 44,45 | 6,35    | NBR     | X | X  |     |   |      |      |
| 28,57 | 44,45 | 7,94    | NBR     | X |    |     |   |      |      |
| 28,57 | 44,45 | 9,52    | NBR     | X | X  |     |   |      |      |
| 28,57 | 44,45 | 11,11   | NBR     | X |    |     |   |      |      |
| 28,57 | 44,52 | 11,11   | NBR     | X |    |     |   |      |      |
| 28,57 | 45,64 | 6,35    | NBR     | X |    |     |   |      |      |
| 28,57 | 45,97 | 6,35    | NBR     | X |    |     |   |      |      |
| 28,57 | 47,62 | 6,35    | NBR     | X |    |     |   |      |      |
| 28,57 | 47,62 | 9,52    | NBR     | X | X  |     |   |      |      |
| 28,57 | 50,8  | 6,35    | NBR     |   | X  |     |   |      |      |
| 28,57 | 50,8  | 9,52    | NBR     | X | X  |     |   |      |      |
| 28,57 | 50,8  | 11,11   | NBR     | X |    |     |   |      |      |
| 28,57 | 50,8  | 12,7    | NBR     | X |    |     |   |      |      |
| 28,57 | 52,38 | 9,52    | NBR     | X |    |     |   |      |      |
| 28,57 | 53,97 | 7,94    | NBR     |   | X  |     |   |      |      |
| 28,57 | 53,97 | 9,52    | NBR     | X | X  |     |   |      |      |
| 28,57 | 57,15 | 9,52    | NBR     | X | X  |     |   |      |      |
| 28,57 | 57,15 | 12,7    | NBR     | X |    |     |   |      |      |
| 28,57 | 61,91 | 7,94    | NBR     |   | X  |     |   |      |      |
| 28,57 | 61,91 | 11,11   | NBR     |   | X  |     |   |      |      |
| 28,57 | 71,83 | 9,52    | NBR     | X |    |     |   |      |      |
| 28,58 | 41,28 | 6,35    | NBR     | X |    |     |   |      |      |
| 28,58 | 46,84 | 23,01   | NBR     |   | X  |     |   |      |      |
| 28,58 | 62    | 9,53    | NBR     |   | X  |     |   |      |      |
| 28,6  | 46,4  | 11,11   | NBR     | X |    |     |   |      |      |
| 28,8  | 46,5  | 11,2    | NBR     | X | X  |     |   |      |      |
| 29    | 38    | 6       | NBR     | X |    |     |   |      |      |
| 29    | 39    | 5       | NBR     | X |    |     |   |      |      |
| 29    | 40    | 7       | NBR     | X | X  |     |   |      |      |
| 29    | 40    | 8       | NBR     |   | X  |     |   |      |      |
| 29    | 41    | 5       | NBR     | X |    |     |   |      |      |
| 29    | 41    | 6       | NBR     | X |    |     |   |      |      |
| 29    | 42    | 7       | NBR     | X |    |     |   |      |      |
| 29    | 42    | 8       | NBR     |   | X  |     |   |      |      |
| 29    | 43    | 7       | NBR     | X |    |     |   |      |      |
| 29    | 43    | 8       | NBR     |   | X  |     |   |      |      |

## PROFILS EXISTANTS

| Øint  | Øext | Hauteur | matiere | G | GP | GBP | C | EL10 | EL11 |
|-------|------|---------|---------|---|----|-----|---|------|------|
| 29    | 44   | 7       | NBR     |   | X  |     |   |      |      |
| 29    | 45   | 7       | NBR     | X | X  |     |   |      |      |
| 29    | 45   | 8       | NBR     | X | X  |     |   |      |      |
| 29    | 45   | 9       | NBR     | X | X  |     |   |      |      |
| 29    | 45   | 9,5     | NBR     | X |    |     |   |      |      |
| 29    | 46   | 9       | NBR     |   | X  |     |   |      |      |
| 29    | 46   | 10      | NBR     | X | X  |     |   |      |      |
| 29    | 47   | 8       | NBR     |   | X  |     |   |      |      |
| 29    | 47   | 10      | NBR     | X | X  |     |   |      |      |
| 29    | 48   | 10      | NBR     | X |    |     |   |      |      |
| 29    | 50   | 8       | NBR     |   | X  |     |   |      |      |
| 29    | 50   | 10      | NBR     | X | X  |     |   |      |      |
| 29    | 50   | 12      | NBR     | X |    |     |   |      |      |
| 29    | 52   | 9       | NBR     | X |    |     |   |      |      |
| 29    | 55   | 9       | NBR     | X |    |     |   |      |      |
| 29    | 62   | 10      | NBR     | X |    |     |   |      |      |
| 29    | 62,2 | 9       | NBR     |   | X  |     |   |      |      |
| 29,5  | 47,9 | 9       | NBR     |   | X  |     |   |      |      |
| 29,85 | 47   | 9,52    | NBR     |   | X  |     |   |      |      |
| 29,85 | 47   | 9,9     | NBR     |   | X  |     |   |      |      |
| 30    | 37   | 4       | NBR     | X |    |     |   |      |      |
| 30    | 37   | 8       | NBR     | X |    |     |   |      |      |
| 30    | 38   | 4       | NBR     | X | X  |     |   |      |      |
| 30    | 38   | 7       | NBR     | X |    |     |   |      |      |
| 30    | 40   | 4       | FPM     | X |    |     |   |      |      |
| 30    | 40   | 4       | NBR     | X | X  |     |   |      |      |
| 30    | 40   | 5       | NBR     | X | X  |     |   |      |      |
| 30    | 40   | 6       | NBR     |   | X  |     |   |      |      |
| 30    | 40   | 7       | FPM     | X | X  |     |   |      |      |
| 30    | 40   | 7       | NBR     | X | X  | X   |   |      |      |
| 30    | 40   | 7       | PTFE    |   |    |     |   |      | X    |
| 30    | 40   | 8       | NBR     | X | X  |     |   |      |      |
| 30    | 40   | 9       | NBR     | X |    | X   |   |      |      |
| 30    | 40   | 10      | NBR     | X | X  |     |   |      |      |
| 30    | 41   | 6,3     | NBR     | X |    |     |   |      |      |
| 30    | 41   | 7       | NBR     |   | X  |     |   |      |      |
| 30    | 42   | 4,5     | NBR     | X | X  |     |   |      |      |
| 30    | 42   | 5       | NBR     |   | X  |     |   |      |      |
| 30    | 42   | 5,5     | NBR     |   | X  |     |   |      |      |
| 30    | 42   | 5,7     | NBR     | X |    |     |   |      |      |
| 30    | 42   | 6       | FPM     |   | X  | X   |   |      |      |
| 30    | 42   | 6       | NBR     | X | X  |     |   |      |      |
| 30    | 42   | 6,5     | NBR     |   |    | X   |   |      |      |
| 30    | 42   | 7       | FPM     | X | X  |     |   |      |      |

Autres profils et dimensions sur demande



BE/G



BE/GP



BE/GBP



BE/C



EL/10



EL/11

## PROFILS EXISTANTS

| Øint | Øext | Hauteur | matiere | G | GP | GBP | C | EL10 | EL11 |
|------|------|---------|---------|---|----|-----|---|------|------|
| 30   | 42   | 7       | NBR     | X | X  |     |   |      |      |
| 30   | 42   | 7       | PTFE    |   |    |     |   | X    | X    |
| 30   | 42   | 8       | NBR     | X | X  |     |   |      |      |
| 30   | 42   | 8,5     | NBR     |   | X  |     |   |      |      |
| 30   | 42   | 9       | NBR     |   | X  |     |   |      |      |
| 30   | 42   | 10      | NBR     | X | X  |     |   |      |      |
| 30   | 42   | 12      | NBR     | X | X  |     |   |      |      |
| 30   | 42,5 | 8       | NBR     |   | X  |     |   |      |      |
| 30   | 43   | 7       | NBR     |   | X  |     |   |      |      |
| 30   | 43   | 8       | NBR     | X | X  |     |   |      |      |
| 30   | 43   | 8,5     | NBR     |   | X  |     |   |      |      |
| 30   | 43   | 9       | NBR     |   | X  |     |   |      |      |
| 30   | 43   | 10      | NBR     |   | X  |     |   |      |      |
| 30   | 44   | 7       | NBR     | X | X  |     |   |      |      |
| 30   | 44   | 8       | NBR     | X |    |     |   |      |      |
| 30   | 44   | 9       | NBR     | X | X  |     |   |      |      |
| 30   | 44   | 10      | FPM     | X |    |     |   |      |      |
| 30   | 44   | 10      | NBR     | X | X  |     |   |      |      |
| 30   | 45   | 5       | NBR     | X | X  |     |   |      |      |
| 30   | 45   | 5,5     | NBR     | X |    |     |   |      |      |
| 30   | 45   | 6       | NBR     | X | X  |     |   |      |      |
| 30   | 45   | 7       | NBR     | X | X  |     |   |      |      |
| 30   | 45   | 8       | FPM     | X |    |     |   |      |      |
| 30   | 45   | 8       | NBR     | X | X  |     |   |      |      |
| 30   | 45   | 9       | NBR     |   | X  |     |   |      |      |
| 30   | 45   | 10      | NBR     | X | X  |     | X |      |      |
| 30   | 45   | 11      | NBR     |   | X  |     |   |      |      |
| 30   | 45   | 13      | NBR     |   | X  |     |   |      |      |
| 30   | 46   | 5       | NBR     | X | X  |     |   |      |      |
| 30   | 46   | 7       | NBR     |   | X  |     |   |      |      |
| 30   | 46   | 8       | NBR     | X | X  |     |   |      |      |
| 30   | 46   | 10      | NBR     | X | X  |     | X |      |      |
| 30   | 47   | 5       | NBR     | X | X  |     |   |      |      |
| 30   | 47   | 6       | NBR     | X | X  |     |   |      |      |
| 30   | 47   | 6,5     | NBR     |   |    | X   |   |      |      |
| 30   | 47   | 7       | FPM     | X | X  |     |   |      |      |
| 30   | 47   | 7       | NBR     | X | X  |     |   |      |      |
| 30   | 47   | 7       | PTFE    |   |    |     |   | X    |      |
| 30   | 47   | 7,5     | NBR     |   |    | X   |   |      |      |
| 30   | 47   | 8       | FPM     |   | X  |     |   |      |      |
| 30   | 47   | 8       | NBR     | X | X  |     |   |      |      |
| 30   | 47   | 8,5     | NBR     |   | X  |     |   |      |      |
| 30   | 47   | 10      | FPM     | X |    |     |   |      |      |
| 30   | 47   | 10      | NBR     | X | X  |     |   |      |      |

## PROFILS EXISTANTS

| Øint | Øext | Hauteur | matiere | G | GP | GBP | C | EL10 | EL11 |
|------|------|---------|---------|---|----|-----|---|------|------|
| 30   | 48   | 7       | NBR     |   | X  |     |   |      |      |
| 30   | 48   | 8       | NBR     | X | X  |     |   |      |      |
| 30   | 48   | 10      | NBR     | X | X  |     |   |      |      |
| 30   | 49   | 7       | NBR     |   | X  |     |   |      |      |
| 30   | 49   | 8       | NBR     |   | X  |     |   |      |      |
| 30   | 49   | 9       | NBR     | X |    |     |   |      |      |
| 30   | 50   | 5       | NBR     | X |    |     |   |      |      |
| 30   | 50   | 7       | FPM     | X |    |     |   |      |      |
| 30   | 50   | 7       | NBR     | X | X  | X   |   |      |      |
| 30   | 50   | 7       | PTFE    |   |    |     |   | X    |      |
| 30   | 50   | 7,5     | NBR     |   |    | X   |   |      |      |
| 30   | 50   | 8       | NBR     | X | X  |     |   |      |      |
| 30   | 50   | 10      | FPM     | X |    |     |   |      |      |
| 30   | 50   | 10      | NBR     | X | X  |     | X |      |      |
| 30   | 50   | 11      | NBR     | X | X  |     |   |      |      |
| 30   | 50   | 12      | NBR     | X | X  |     | X |      |      |
| 30   | 50   | 15      | NBR     |   | X  |     |   |      |      |
| 30   | 51   | 8       | NBR     |   | X  |     |   |      |      |
| 30   | 51   | 10      | NBR     |   | X  |     |   |      |      |
| 30   | 52   | 5       | NBR     | X |    |     |   |      |      |
| 30   | 52   | 6       | NBR     | X |    |     |   |      |      |
| 30   | 52   | 7       | FPM     | X | X  |     |   |      |      |
| 30   | 52   | 7       | NBR     | X | X  |     |   |      |      |
| 30   | 52   | 7       | PTFE    |   |    |     |   | X    | X    |
| 30   | 52   | 8       | NBR     | X | X  |     |   |      |      |
| 30   | 52   | 8,5     | NBR     | X |    |     |   |      |      |
| 30   | 52   | 9       | NBR     |   |    |     | X |      |      |
| 30   | 52   | 10      | FPM     |   | X  |     |   |      |      |
| 30   | 52   | 10      | NBR     | X | X  |     | X |      |      |
| 30   | 52   | 11      | NBR     |   | X  |     |   |      |      |
| 30   | 52   | 12      | NBR     | X | X  |     |   |      |      |
| 30   | 52   | 14      | NBR     |   | X  |     |   |      |      |
| 30   | 52   | 40157   | FPM     |   | X  |     |   |      |      |
| 30   | 53,5 | 14      | NBR     |   | X  |     |   |      |      |
| 30   | 53,5 | 17,5    | NBR     |   | X  |     |   |      |      |
| 30   | 54   | 9       | NBR     |   | X  |     |   |      |      |
| 30   | 54   | 10      | NBR     | X | X  |     |   |      |      |
| 30   | 54   | 12      | NBR     |   | X  |     |   |      |      |
| 30   | 55   | 6       | NBR     | X | X  |     |   |      |      |
| 30   | 55   | 7       | NBR     | X | X  |     |   |      |      |
| 30   | 55   | 7,5     | NBR     |   |    | X   |   |      |      |
| 30   | 55   | 8       | NBR     |   | X  |     |   |      |      |
| 30   | 55   | 9       | NBR     |   |    | X   |   |      |      |
| 30   | 55   | 10      | FPM     |   | X  |     |   |      |      |

Autres profils et dimensions sur demande



BE/G



BE/GP



BE/GBP



BE/C



EL/10



EL/11

| PROFILS EXISTANTS |       |         |         |   |    |     |   |      |      |       | PROFILS EXISTANTS |         |         |   |    |     |   |      |      |  |  |
|-------------------|-------|---------|---------|---|----|-----|---|------|------|-------|-------------------|---------|---------|---|----|-----|---|------|------|--|--|
| Øint              | Øext  | Hauteur | matiere | G | GP | GBP | C | EL10 | EL11 | Øint  | Øext              | Hauteur | matiere | G | GP | GBP | C | EL10 | EL11 |  |  |
| 30                | 55    | 10      | NBR     | X | X  |     | X |      |      | 30,16 | 44,45             | 6,35    | NBR     | X |    |     |   |      |      |  |  |
| 30                | 55    | 11      | NBR     | X | X  |     |   |      |      | 30,16 | 44,45             | 9,52    | NBR     | X | X  |     |   |      |      |  |  |
| 30                | 55    | 12      | NBR     | X | X  |     | X |      |      | 30,16 | 44,45             | 11,11   | NBR     | X |    |     |   |      |      |  |  |
| 30                | 56    | 6       | NBR     |   | X  |     |   |      |      | 30,16 | 47,62             | 6,35    | NBR     | X |    |     |   |      |      |  |  |
| 30                | 56    | 7       | NBR     | X |    |     |   |      |      | 30,16 | 47,62             | 7,94    | NBR     | X |    |     |   |      |      |  |  |
| 30                | 56    | 8       | NBR     | X | X  |     |   |      |      | 30,16 | 50,8              | 6,35    | NBR     | X |    |     |   |      |      |  |  |
| 30                | 56    | 10      | NBR     | X | X  |     | X |      |      | 30,16 | 50,8              | 7,93    | NBR     | X |    |     |   |      |      |  |  |
| 30                | 56    | 12      | NBR     | X |    |     | X |      |      | 30,16 | 50,8              | 9,52    | NBR     | X | X  |     |   |      |      |  |  |
| 30                | 57    | 8       | NBR     | X |    |     |   |      |      | 30,16 | 52,38             | 6,35    | NBR     | X |    |     |   |      |      |  |  |
| 30                | 57    | 10      | NBR     |   | X  |     |   |      |      | 30,16 | 61,91             | 9,52    | NBR     |   | X  |     |   |      |      |  |  |
| 30                | 58    | 10      | NBR     | X | X  |     |   |      |      | 30,18 | 43,66             | 12,7    | NBR     | X |    |     |   |      |      |  |  |
| 30                | 60    | 7       | NBR     |   | X  |     |   |      |      | 30,18 | 50,4              | 11,13   | NBR     | X |    |     |   |      |      |  |  |
| 30                | 60    | 10      | NBR     | X | X  |     |   |      |      | 30,18 | 50,8              | 6,35    | NBR     |   | X  |     |   |      |      |  |  |
| 30                | 60    | 12      | NBR     |   | X  |     | X |      |      | 30,18 | 62,18             | 9,53    | NBR     |   | X  |     |   |      |      |  |  |
| 30                | 62    | 5       | NBR     | X | X  |     |   |      |      | 31    | 41                | 5       | NBR     | X |    |     |   |      |      |  |  |
| 30                | 62    | 7       | FPM     | X | X  |     |   |      |      | 31    | 41                | 9       | NBR     |   | X  |     |   |      |      |  |  |
| 30                | 62    | 7       | NBR     | X | X  |     |   |      |      | 31    | 42                | 8       | NBR     |   | X  |     |   |      |      |  |  |
| 30                | 62    | 7       | PTFE    |   |    |     |   |      | X    | 31    | 43                | 8       | NBR     |   | X  |     |   |      |      |  |  |
| 30                | 62    | 8       | NBR     | X | X  |     |   |      |      | 31    | 43                | 10      | NBR     |   | X  |     |   |      |      |  |  |
| 30                | 62    | 9       | NBR     |   | X  |     | X |      |      | 31    | 43                | 12,5    | NBR     |   | X  |     |   |      |      |  |  |
| 30                | 62    | 10      | FPM     | X |    |     |   |      |      | 31    | 44                | 7       | NBR     |   | X  |     |   |      |      |  |  |
| 30                | 62    | 10      | NBR     | X | X  |     |   |      |      | 31    | 45                | 6       | NBR     | X |    |     |   |      |      |  |  |
| 30                | 62    | 11      | NBR     |   | X  |     |   |      |      | 31    | 45                | 7       | NBR     | X | X  |     |   |      |      |  |  |
| 30                | 62    | 12      | NBR     | X | X  |     | X |      |      | 31    | 46                | 6       | NBR     |   | X  |     |   |      |      |  |  |
| 30                | 65    | 8       | NBR     | X | X  |     |   |      |      | 31    | 47                | 7       | FPM     | X |    |     |   |      |      |  |  |
| 30                | 65    | 10      | NBR     | X | X  |     |   |      |      | 31    | 47                | 7       | NBR     | X | X  |     |   |      |      |  |  |
| 30                | 66    | 12      | NBR     |   | X  |     |   |      |      | 31    | 47                | 8       | NBR     |   | X  |     |   |      |      |  |  |
| 30                | 68    | 7       | NBR     | X | X  |     |   |      |      | 31    | 47                | 10      | NBR     | X | X  |     |   |      |      |  |  |
| 30                | 70    | 10      | NBR     | X | X  |     |   |      |      | 31    | 48                | 7       | NBR     |   | X  |     |   |      |      |  |  |
| 30                | 72    | 7       | NBR     | X |    |     |   |      |      | 31    | 48                | 10      | NBR     |   | X  |     |   |      |      |  |  |
| 30                | 72    | 8       | NBR     |   | X  |     |   |      |      | 31    | 49                | 7       | NBR     |   | X  |     |   |      |      |  |  |
| 30                | 72    | 8,5     | NBR     |   |    | X   |   |      |      | 31    | 51                | 7       | NBR     |   | X  |     |   |      |      |  |  |
| 30                | 72    | 10      | FPM     | X |    |     |   |      |      | 31    | 52                | 6       | NBR     | X | X  |     |   |      |      |  |  |
| 30                | 72    | 10      | NBR     | X | X  |     | X |      |      | 31    | 52                | 7       | NBR     | X | X  |     |   |      |      |  |  |
| 30                | 72    | 12      | NBR     |   |    |     | X |      |      | 31    | 52                | 8       | NBR     | X |    |     |   |      |      |  |  |
| 30                | 75    | 9       | NBR     |   | X  |     |   |      |      | 31    | 52                | 9       | NBR     | X |    |     |   |      |      |  |  |
| 30                | 75    | 10      | NBR     |   | X  |     |   |      |      | 31    | 55                | 9       | NBR     | X |    |     |   |      |      |  |  |
| 30                | 77    | 9       | NBR     |   | X  |     |   |      |      | 31    | 62                | 5       | NBR     | X |    |     |   |      |      |  |  |
| 30                | 77    | 10      | NBR     |   | X  |     |   |      |      | 31    | 62,5              | 4,5     | NBR     | X |    |     |   |      |      |  |  |
| 30                | 80    | 10      | NBR     |   | X  |     |   |      |      | 31,5  | 47                | 7       | NBR     | X |    |     |   |      |      |  |  |
| 30,16             | 42,86 | 6,35    | NBR     | X |    |     |   |      |      | 31,5  | 52                | 7       | NBR     | X |    |     |   |      |      |  |  |
| 30,16             | 42,86 | 7,94    | NBR     | X |    |     |   |      |      | 31,75 | 40                | 7       | FPM     |   | X  |     |   |      |      |  |  |
| 30,16             | 42,86 | 9,52    | NBR     | X |    |     |   |      |      | 31,75 | 40                | 7       | NBR     |   | X  |     |   |      |      |  |  |
| 30,16             | 44,45 | 4,76    | NBR     | X |    |     |   |      |      | 31,75 | 40,6              | 3,17    | NBR     | X |    |     |   |      |      |  |  |

Autres profils et dimensions sur demande



BE/G



BE/GP



BE/GBP



BE/C



EL/10



EL/11

| PROFILS EXISTANTS |       |         |         |   |    |     |   |      |      | PROFILS EXISTANTS |       |         |         |   |    |     |   |      |      |
|-------------------|-------|---------|---------|---|----|-----|---|------|------|-------------------|-------|---------|---------|---|----|-----|---|------|------|
| Øint              | Øext  | Hauteur | matiere | G | GP | GBP | C | EL10 | EL11 | Øint              | Øext  | Hauteur | matiere | G | GP | GBP | C | EL10 | EL11 |
| 31,75             | 41,27 | 6,35    | NBR     | X | X  |     |   |      |      | 32                | 42    | 9       | NBR     | X |    |     |   |      |      |
| 31,75             | 42,86 | 6,35    | NBR     |   | X  |     |   |      |      | 32                | 43    | 5,5     | NBR     |   | X  |     |   |      |      |
| 31,75             | 42,86 | 7,94    | NBR     |   | X  |     |   |      |      | 32                | 43    | 7       | NBR     |   | X  |     |   |      |      |
| 31,75             | 42,86 | 9,52    | NBR     | X |    |     |   |      |      | 32                | 44    | 6       | NBR     |   | X  |     |   |      |      |
| 31,75             | 44,45 | 6,35    | NBR     | X | X  |     |   |      |      | 32                | 44    | 7       | NBR     | X | X  |     |   |      |      |
|                   |       |         |         |   |    |     |   |      |      |                   |       |         |         |   |    |     |   |      |      |
| 31,75             | 44,45 | 9,52    | NBR     | X | X  |     |   |      |      | 32                | 44    | 7,5     | NBR     |   |    | X   |   |      |      |
| 31,75             | 44,45 | 9,92    | NBR     | X |    |     |   |      |      | 32                | 44    | 8       | NBR     |   | X  |     |   |      |      |
| 31,75             | 44,6  | 6,35    | FPM     | X |    |     |   |      |      | 32                | 44    | 9       | NBR     |   | X  |     |   |      |      |
| 31,75             | 46,43 | 9,52    | NBR     |   | X  |     |   |      |      | 32                | 44    | 9,5     | NBR     |   |    | X   |   |      |      |
| 31,75             | 47,62 | 6,35    | NBR     | X |    |     |   |      |      | 32                | 44    | 10      | NBR     | X | X  |     |   |      |      |
|                   |       |         |         |   |    |     |   |      |      |                   |       |         |         |   |    |     |   |      |      |
| 31,75             | 47,62 | 7,94    | NBR     | X |    |     |   |      |      | 32                | 44    | 12      | NBR     |   | X  |     |   |      |      |
| 31,75             | 47,62 | 9,52    | NBR     | X |    |     |   |      |      | 32                | 44,45 | 7       | NBR     |   | X  |     |   |      |      |
| 31,75             | 47,62 | 11,11   | NBR     |   | X  |     |   |      |      | 32                | 44,45 | 9       | NBR     |   | X  |     |   |      |      |
| 31,75             | 47,75 | 10,7    | NBR     | X |    |     |   |      |      | 32                | 45    | 5       | NBR     |   | X  |     |   |      |      |
| 31,75             | 47,75 | 11      | NBR     | X |    |     |   |      |      | 32                | 45    | 6       | NBR     | X | X  |     |   |      |      |
|                   |       |         |         |   |    |     |   |      |      |                   |       |         |         |   |    |     |   |      |      |
| 31,75             | 49,21 | 11,11   | NBR     | X |    |     |   |      |      | 32                | 45    | 7       | FPM     | X | X  |     |   |      |      |
| 31,75             | 50,8  | 6,35    | NBR     | X | X  |     |   |      |      | 32                | 45    | 7       | NBR     | X | X  |     |   |      |      |
| 31,75             | 50,8  | 7,94    | NBR     | X | X  |     |   |      |      | 32                | 45    | 7       | PTFE    |   |    |     |   |      | X    |
| 31,75             | 50,8  | 9,52    | NBR     | X | X  |     |   |      |      | 32                | 45    | 7,5     | NBR     |   |    | X   |   |      |      |
| 31,75             | 50,8  | 12,7    | NBR     | X | X  |     |   |      |      | 32                | 45    | 8       | NBR     | X | X  |     |   |      |      |
|                   |       |         |         |   |    |     |   |      |      |                   |       |         |         |   |    |     |   |      |      |
| 31,75             | 52,38 | 9,52    | NBR     | X |    |     |   |      |      | 32                | 45    | 10      | NBR     | X | X  |     |   |      |      |
| 31,75             | 53,97 | 6,35    | NBR     | X |    |     |   |      |      | 32                | 45    | 12      | NBR     |   | X  |     |   |      |      |
| 31,75             | 53,97 | 7,94    | NBR     | X | X  |     |   |      |      | 32                | 46    | 6       | NBR     |   | X  |     |   |      |      |
| 31,75             | 53,97 | 9,52    | NBR     | X | X  |     |   |      |      | 32                | 46    | 7       | NBR     | X | X  |     |   |      |      |
| 31,75             | 55,56 | 9,52    | NBR     |   | X  |     |   |      |      | 32                | 46    | 8       | NBR     |   | X  |     |   |      |      |
|                   |       |         |         |   |    |     |   |      |      |                   |       |         |         |   |    |     |   |      |      |
| 31,75             | 55,56 | 11,11   | NBR     | X |    |     |   |      |      | 32                | 47    | 6       | NBR     |   | X  |     |   |      |      |
| 31,75             | 57,15 | 6,35    | NBR     | X |    |     |   |      |      | 32                | 47    | 6,5     | NBR     |   |    | X   |   |      |      |
| 31,75             | 57,15 | 7,94    | NBR     | X |    |     |   |      |      | 32                | 47    | 7       | FPM     | X |    |     |   |      |      |
| 31,75             | 57,15 | 9,52    | NBR     | X | X  |     |   |      |      | 32                | 47    | 7       | NBR     | X | X  | X   |   |      |      |
| 31,75             | 57,15 | 12,7    | NBR     | X | X  |     |   |      |      | 32                | 47    | 7       | PTFE    |   |    |     |   |      | X    |
|                   |       |         |         |   |    |     |   |      |      |                   |       |         |         |   |    |     |   |      |      |
| 31,75             | 60,32 | 9,52    | NBR     | X |    |     |   |      |      | 32                | 47    | 7,5     | NBR     |   |    | X   |   |      |      |
| 31,75             | 62    | 7       | NBR     |   | X  |     |   |      |      | 32                | 47    | 8       | NBR     | X | X  |     |   |      |      |
| 31,75             | 63,49 | 9,52    | NBR     | X | X  |     |   |      |      | 32                | 47    | 9       | NBR     |   | X  |     | X |      |      |
| 31,75             | 69,85 | 9,52    | NBR     | X |    |     |   |      |      | 32                | 47    | 10      | NBR     | X | X  |     |   |      |      |
| 31,75             | 69,98 | 9       | NBR     |   |    | X   |   |      |      | 32                | 47    | 12      | NBR     |   | X  |     |   |      |      |
|                   |       |         |         |   |    |     |   |      |      |                   |       |         |         |   |    |     |   |      |      |
| 31,75             | 72    | 9,53    | NBR     |   | X  |     |   |      |      | 32                | 48    | 5       | NBR     | X |    |     |   |      |      |
| 31,75             | 73,02 | 9,52    | NBR     | X |    |     |   |      |      | 32                | 48    | 7       | FPM     |   | X  |     |   |      |      |
| 32                | 40    | 5       | NBR     | X |    |     |   |      |      | 32                | 48    | 7       | NBR     | X | X  |     |   |      |      |
| 32                | 40    | 7       | NBR     | X | X  |     |   |      |      | 32                | 48    | 8       | NBR     | X | X  |     |   |      |      |
| 32                | 42    | 5       | NBR     | X |    |     |   |      |      | 32                | 48    | 9       | NBR     | X |    |     |   |      |      |
|                   |       |         |         |   |    |     |   |      |      |                   |       |         |         |   |    |     |   |      |      |
| 32                | 42    | 6       | NBR     | X | X  |     |   |      |      | 32                | 48    | 10      | NBR     | X | X  |     |   |      |      |
| 32                | 42    | 7       | FPM     | X | X  |     |   |      |      | 32                | 48    | 11      | NBR     |   | X  |     |   |      |      |
| 32                | 42    | 7       | NBR     | X | X  |     |   |      |      | 32                | 49,5  | 10      | NBR     |   | X  |     |   |      |      |
| 32                | 42    | 8       | NBR     |   | X  |     |   |      |      | 32                | 50    | 7       | NBR     | X | X  |     |   |      |      |

Autres profils et dimensions sur demande



BE/G



BE/GP



BE/GBP



BE/C



EL/10



EL/11

| PROFILS EXISTANTS |      |         |         |   |    |     |   |      |      | PROFILS EXISTANTS |      |         |         |   |    |     |   |      |      |
|-------------------|------|---------|---------|---|----|-----|---|------|------|-------------------|------|---------|---------|---|----|-----|---|------|------|
| Øint              | Øext | Hauteur | matiere | G | GP | GBP | C | EL10 | EL11 | Øint              | Øext | Hauteur | matiere | G | GP | GBP | C | EL10 | EL11 |
| 32                | 50   | 8       | FPM     | X |    |     |   |      |      | 32                | 62   | 8       | NBR     | X | X  |     |   |      |      |
| 32                | 50   | 8       | NBR     | X | X  |     |   |      |      | 32                | 62   | 10      | FPM     | X |    |     |   |      |      |
| 32                | 50   | 10      | NBR     | X | X  |     |   |      |      | 32                | 62   | 10      | NBR     | X | X  |     | X |      |      |
| 32                | 50   | 12      | NBR     | X |    |     | X |      |      | 32                | 62   | 12      | NBR     | X |    |     | X |      |      |
| 32                | 51   | 8       | NBR     | X | X  |     |   |      |      | 32                | 65   | 6,5     | NBR     |   | X  |     |   |      |      |
|                   |      |         |         |   |    |     |   |      |      |                   |      |         |         |   |    |     |   |      |      |
| 32                | 51   | 9       | NBR     | X |    |     |   |      |      | 32                | 65   | 9       | NBR     |   | X  |     |   |      |      |
| 32                | 51   | 9,5     | NBR     |   | X  |     |   |      |      | 32                | 65   | 10      | NBR     |   |    |     | X |      |      |
| 32                | 51   | 12      | NBR     |   | X  |     |   |      |      | 32                | 65   | 12      | NBR     |   | X  |     | X |      |      |
| 32                | 51   | 19,5    | NBR     | X |    |     |   |      |      | 32                | 65   | 13      | NBR     |   | X  |     |   |      |      |
| 32                | 52   | 5       | NBR     | X |    |     |   |      |      | 32                | 66   | 10      | NBR     | X |    |     |   |      |      |
|                   |      |         |         |   |    |     |   |      |      |                   |      |         |         |   |    |     |   |      |      |
| 32                | 52   | 7       | FPM     | X |    |     |   |      |      | 32                | 67   | 8       | NBR     |   | X  |     |   |      |      |
| 32                | 52   | 7       | NBR     | X | X  |     |   |      |      | 32                | 68   | 8       | NBR     | X | X  |     |   |      |      |
| 32                | 52   | 7       | PTFE    |   |    |     |   |      | X    | 32                | 70   | 8       | NBR     | X | X  |     |   |      |      |
| 32                | 52   | 7,5     | NBR     | X |    |     |   |      |      | 32                | 72   | 8       | NBR     |   | X  |     |   |      |      |
| 32                | 52   | 8       | NBR     | X | X  |     |   |      |      | 32                | 72   | 10      | NBR     | X | X  |     |   |      |      |
|                   |      |         |         |   |    |     |   |      |      |                   |      |         |         |   |    |     |   |      |      |
| 32                | 52   | 9       | NBR     | X |    |     | X |      |      | 32                | 72   | 12      | NBR     |   | X  |     |   |      |      |
| 32                | 52   | 10      | NBR     | X | X  |     | X |      |      | 32                | 78   | 10      | NBR     |   | X  |     |   |      |      |
| 32                | 52   | 11      | NBR     |   | X  |     |   |      |      | 33                | 43   | 7       | NBR     | X |    |     |   |      |      |
| 32                | 52   | 12      | NBR     | X | X  |     | X |      |      | 33                | 44   | 8       | NBR     |   | X  |     |   |      |      |
| 32                | 53   | 7       | NBR     |   | X  |     |   |      |      | 33                | 45   | 7       | NBR     | X |    |     |   |      |      |
|                   |      |         |         |   |    |     |   |      |      |                   |      |         |         |   |    |     |   |      |      |
| 32                | 54   | 8       | NBR     | X |    |     |   |      |      | 33                | 45   | 8       | NBR     |   | X  |     |   |      |      |
| 32                | 54   | 10      | NBR     | X | X  |     |   |      |      | 33                | 45   | 10      | NBR     |   | X  |     |   |      |      |
| 32                | 55   | 7       | NBR     |   | X  |     |   |      |      | 33                | 45   | 11      | NBR     |   | X  |     |   |      |      |
| 32                | 55   | 8       | NBR     |   | X  |     |   |      |      | 33                | 46   | 10      | NBR     |   | X  |     |   |      |      |
| 32                | 55   | 9       | FPM     |   |    | X   |   |      |      | 33                | 47   | 8       | NBR     |   | X  |     |   |      |      |
|                   |      |         |         |   |    |     |   |      |      |                   |      |         |         |   |    |     |   |      |      |
| 32                | 55   | 10      | NBR     | X | X  |     |   |      |      | 33                | 47,3 | 7       | NBR     |   | X  |     |   |      |      |
| 32                | 55   | 11      | NBR     |   | X  |     |   |      |      | 33                | 48   | 6       | NBR     |   | X  |     |   |      |      |
| 32                | 55   | 12      | NBR     | X |    |     | X |      |      | 33                | 48   | 8       | NBR     | X | X  |     |   |      |      |
| 32                | 56   | 8       | NBR     |   | X  |     |   |      |      | 33                | 48   | 8,9     | NBR     |   | X  |     |   |      |      |
| 32                | 56   | 10      | NBR     | X | X  |     | X |      |      | 33                | 48   | 9       | NBR     |   | X  |     |   |      |      |
|                   |      |         |         |   |    |     |   |      |      |                   |      |         |         |   |    |     |   |      |      |
| 32                | 56   | 11      | NBR     | X | X  |     |   |      |      | 33                | 48   | 12      | NBR     | X |    |     |   |      |      |
| 32                | 56   | 12      | NBR     | X |    |     | X |      |      | 33                | 50   | 6       | NBR     | X | X  |     |   |      |      |
| 32                | 57   | 7,5     | NBR     |   | X  |     |   |      |      | 33                | 50   | 7       | NBR     | X | X  |     |   |      |      |
| 32                | 57   | 12      | NBR     | X |    |     |   |      |      | 33                | 50   | 8       | NBR     | X | X  |     |   |      |      |
| 32                | 58   | 7       | NBR     | X |    |     |   |      |      | 33                | 50   | 10      | NBR     | X | X  |     |   |      |      |
|                   |      |         |         |   |    |     |   |      |      |                   |      |         |         |   |    |     |   |      |      |
| 32                | 58   | 8       | NBR     |   | X  |     |   |      |      | 33                | 50   | 11      | NBR     |   | X  |     |   |      |      |
| 32                | 58   | 10      | NBR     |   | X  |     |   |      |      | 33                | 50   | 12      | NBR     |   | X  |     |   |      |      |
| 32                | 58   | 10,5    | NBR     |   |    | X   |   |      |      | 33                | 52   | 6       | NBR     | X | X  |     |   |      |      |
| 32                | 58   | 12      | NBR     |   | X  |     |   |      |      | 33                | 52   | 8       | NBR     | X | X  |     |   |      |      |
| 32                | 60   | 8       | NBR     |   | X  |     |   |      |      | 33                | 52   | 8,5     | NBR     | X |    |     |   |      |      |
|                   |      |         |         |   |    |     |   |      |      |                   |      |         |         |   |    |     |   |      |      |
| 32                | 60   | 10      | NBR     |   | X  |     | X |      |      | 33                | 52   | 10      | NBR     | X | X  |     |   |      |      |
| 32                | 60   | 12      | NBR     |   |    |     | X |      |      | 33                | 55   | 10      | NBR     | X | X  |     |   |      |      |
| 32                | 62   | 6       | NBR     | X |    |     |   |      |      | 33                | 56   | 12      | NBR     | X | X  |     |   |      |      |
| 32                | 62   | 7       | NBR     | X | X  |     |   |      |      | 33                | 59   | 12      | NBR     |   | X  |     |   |      |      |

Autres profils et dimensions sur demande



BE/G



BE/GP



BE/GBP



BE/C



EL/10



EL/11

## PROFILS EXISTANTS

| Øint  | Øext  | Hauteur | matiere | G | GP | GBP | C | EL10 | EL11 |
|-------|-------|---------|---------|---|----|-----|---|------|------|
| 33    | 62    | 10      | NBR     | X |    |     | X |      |      |
| 33    | 63    | 9       | NBR     |   | X  |     |   |      |      |
| 33    | 66    | 12      | NBR     | X |    |     |   |      |      |
| 33    | 72    | 10      | NBR     |   | X  |     |   |      |      |
| 33,32 | 47,62 | 7,93    | NBR     | X |    |     |   |      |      |
| 33,34 | 44,45 | 4,76    | NBR     | X |    |     |   |      |      |
| 33,34 | 45,97 | 8,64    | NBR     |   | X  |     |   |      |      |
| 33,34 | 46,83 | 4,76    | NBR     | X |    |     |   |      |      |
| 33,34 | 47,62 | 6,35    | NBR     | X |    |     |   |      |      |
| 33,34 | 47,62 | 7,94    | NBR     | X |    |     |   |      |      |
| 33,34 | 49,21 | 4,76    | NBR     | X |    |     |   |      |      |
| 33,34 | 49,21 | 6,35    | NBR     |   | X  |     |   |      |      |
| 33,34 | 50,8  | 7,94    | NBR     | X | X  |     |   |      |      |
| 33,34 | 50,8  | 9,52    | NBR     | X |    |     |   |      |      |
| 33,34 | 52,38 | 9,52    | NBR     |   | X  |     |   |      |      |
| 33,34 | 52,38 | 12,7    | NBR     | X |    |     |   |      |      |
| 33,34 | 53,97 | 9,52    | NBR     | X | X  |     |   |      |      |
| 33,34 | 57,15 | 9,52    | NBR     | X |    |     |   |      |      |
| 33,34 | 63,49 | 9,52    | NBR     | X |    |     |   |      |      |
| 33,73 | 52,4  | 9,53    | NBR     |   | X  |     |   |      |      |
| 34    | 44    | 6       | NBR     | X |    |     |   |      |      |
| 34    | 44    | 7       | NBR     | X | X  |     |   |      |      |
| 34    | 45    | 6       | NBR     | X |    |     |   |      |      |
| 34    | 45    | 7       | NBR     | X | X  |     |   |      |      |
| 34    | 45    | 8       | NBR     | X | X  |     |   |      |      |
| 34    | 45    | 9       | NBR     |   | X  |     |   |      |      |
| 34    | 46    | 8       | NBR     | X | X  |     |   |      |      |
| 34    | 46    | 10      | NBR     | X |    |     |   |      |      |
| 34    | 47    | 7       | NBR     | X | X  |     |   |      |      |
| 34    | 47    | 9       | NBR     | X |    |     |   |      |      |
| 34    | 47    | 12      | NBR     | X |    |     |   |      |      |
| 34    | 48    | 7       | NBR     | X | X  |     |   |      |      |
| 34    | 48    | 8       | NBR     | X | X  |     |   |      |      |
| 34    | 48    | 11      | NBR     |   | X  |     |   |      |      |
| 34    | 50    | 7       | NBR     |   | X  |     |   |      |      |
| 34    | 50    | 8       | NBR     | X | X  |     |   |      |      |
| 34    | 50    | 10      | NBR     | X | X  |     | X |      |      |
| 34    | 50    | 11      | NBR     |   | X  |     |   |      |      |
| 34    | 50    | 12      | NBR     |   | X  |     |   |      |      |
| 34    | 51    | 8       | NBR     | X |    |     |   |      |      |
| 34    | 52    | 7       | NBR     | X | X  |     |   |      |      |
| 34    | 52    | 7,5     | NBR     | X |    |     |   |      |      |
| 34    | 52    | 8       | NBR     | X | X  |     |   |      |      |
| 34    | 52    | 10      | NBR     | X | X  |     | X |      |      |

## PROFILS EXISTANTS

| Øint  | Øext  | Hauteur | matiere | G | GP | GBP | C | EL10 | EL11 |
|-------|-------|---------|---------|---|----|-----|---|------|------|
| 34    | 52    | 11      | NBR     | X | X  |     |   |      |      |
| 34    | 54    | 7       | NBR     |   | X  |     |   |      |      |
| 34    | 54    | 8       | NBR     |   | X  |     |   |      |      |
| 34    | 54    | 9       | NBR     | X | X  |     |   |      |      |
| 34    | 54    | 10      | NBR     |   | X  |     |   |      |      |
| 34    | 54    | 11      | NBR     |   | X  |     |   |      |      |
| 34    | 54    | 12,5    | NBR     |   | X  |     |   |      |      |
| 34    | 55    | 9       | NBR     | X | X  |     |   |      |      |
| 34    | 58    | 13      | NBR     | X |    |     |   |      |      |
| 34    | 62    | 7       | NBR     | X |    |     |   |      |      |
| 34    | 62    | 8       | NBR     | X | X  |     |   |      |      |
| 34    | 62    | 10      | FPM     | X |    |     |   |      |      |
| 34    | 62    | 10      | NBR     | X |    |     | X |      |      |
| 34    | 62    | 14      | NBR     |   | X  |     |   |      |      |
| 34    | 72    | 10      | NBR     | X | X  |     |   |      |      |
| 34    | 72    | 12      | NBR     |   |    |     | X |      |      |
| 34    | 72    | 14,5    | NBR     |   | X  |     |   |      |      |
| 34,13 | 53,95 | 7,9     | NBR     | X |    |     |   |      |      |
| 34,5  | 47    | 7       | NBR     |   | X  |     |   |      |      |
| 34,5  | 49,3  | 12,5    | NBR     |   | X  |     |   |      |      |
| 34,54 | 56,89 | 6,09    | NBR     | X |    |     |   |      |      |
| 34,9  | 46,4  | 6       | NBR     |   | X  |     |   |      |      |
| 34,9  | 50,8  | 11,1    | NBR     |   | X  |     |   |      |      |
| 34,92 | 44,45 | 6,35    | NBR     | X |    |     |   |      |      |
| 34,92 | 46,4  | 6       | NBR     | X |    |     |   |      |      |
| 34,92 | 47,62 | 6,35    | NBR     | X |    |     |   |      |      |
| 34,92 | 47,62 | 7,94    | NBR     | X | X  |     |   |      |      |
| 34,92 | 47,62 | 9,52    | NBR     |   | X  |     |   |      |      |
| 34,92 | 49,23 | 9,53    | NBR     |   | X  |     |   |      |      |
| 34,92 | 50,8  | 7,94    | NBR     | X | X  |     |   |      |      |
| 34,92 | 50,8  | 9,52    | NBR     | X | X  |     |   |      |      |
| 34,92 | 50,8  | 11,1    | NBR     |   | X  |     |   |      |      |
| 34,92 | 50,8  | 12,7    | NBR     | X |    |     |   |      |      |
| 34,92 | 52,38 | 6,35    | NBR     | X |    |     |   |      |      |
| 34,92 | 52,38 | 7,94    | NBR     |   | X  |     |   |      |      |
| 34,92 | 52,38 | 9,52    | NBR     | X |    |     |   |      |      |
| 34,92 | 52,38 | 12,7    | NBR     | X |    |     |   |      |      |
| 34,92 | 53,97 | 6,35    | NBR     |   | X  |     |   |      |      |
| 34,92 | 53,97 | 7,9     | NBR     | X |    |     |   |      |      |
| 34,92 | 53,97 | 7,94    | NBR     | X | X  |     |   |      |      |
| 34,92 | 53,97 | 9,52    | NBR     | X | X  |     |   |      |      |
| 34,92 | 53,97 | 11,11   | NBR     | X | X  |     |   |      |      |
| 34,92 | 53,97 | 28,57   | NBR     |   | X  |     |   |      |      |
| 34,92 | 55,56 | 12,7    | NBR     | X |    |     |   |      |      |

Autres profils et dimensions sur demande



BE/G



BE/GP



BE/GBP



BE/C



EL/10



EL/11

| PROFILS EXISTANTS |       |         |         |   |    |     |   |      |      | PROFILS EXISTANTS |      |         |         |   |    |     |   |      |      |
|-------------------|-------|---------|---------|---|----|-----|---|------|------|-------------------|------|---------|---------|---|----|-----|---|------|------|
| Øint              | Øext  | Hauteur | matiere | G | GP | GBP | C | EL10 | EL11 | Øint              | Øext | Hauteur | matiere | G | GP | GBP | C | EL10 | EL11 |
| 34,92             | 57,15 | 7,94    | NBR     |   | X  |     |   |      |      | 35                | 47   | 10,5    | NBR     |   | X  |     |   |      |      |
| 34,92             | 57,15 | 9,52    | NBR     | X | X  |     |   |      |      | 35                | 47,6 | 7       | NBR     | X |    |     |   |      |      |
| 34,92             | 57,15 | 11,11   | NBR     |   | X  |     |   |      |      | 35                | 48   | 7       | NBR     |   | X  |     |   |      |      |
| 34,92             | 57,15 | 12,7    | NBR     | X | X  |     |   |      |      | 35                | 48   | 8       | NBR     | X | X  |     |   |      |      |
| 34,92             | 58,74 | 11,11   | NBR     | X |    |     |   |      |      | 35                | 48   | 9       | NBR     | X | X  |     |   |      |      |
| 34,92             | 59,13 | 10,3    | NBR     |   | X  |     |   |      |      | 35                | 48   | 10      | NBR     | X | X  |     |   |      |      |
| 34,92             | 60,32 | 9,52    | NBR     | X | X  |     |   |      |      | 35                | 48   | 11      | NBR     |   | X  |     |   |      |      |
| 34,92             | 60,32 | 12,7    | NBR     | X |    |     |   |      |      | 35                | 48   | 12      | NBR     |   | X  |     |   |      |      |
| 34,92             | 63,49 | 9,52    | NBR     | X | X  |     |   |      |      | 35                | 48   | 15      | NBR     |   | X  |     |   |      |      |
| 34,92             | 63,49 | 12,7    | NBR     | X | X  |     |   |      |      | 35                | 49   | 6       | NBR     |   | X  |     |   |      |      |
| 34,92             | 63,5  | 12,7    | NBR     | X |    |     |   |      |      | 35                | 49,5 | 10      | NBR     |   | X  |     |   |      |      |
| 34,92             | 63,5  | 14      | NBR     |   |    | X   |   |      |      | 35                | 50   | 5       | NBR     | X |    |     |   |      |      |
| 34,92             | 66,67 | 9,52    | NBR     | X |    |     |   |      |      | 35                | 50   | 7       | FPM     | X |    |     |   |      |      |
| 34,92             | 69,85 | 12,7    | NBR     | X |    |     |   |      |      | 35                | 50   | 7       | NBR     | X | X  | X   |   |      |      |
| 34,92             | 71,95 | 9,52    | NBR     |   | X  |     |   |      |      | 35                | 50   | 7       | PTFE    |   |    |     |   | X    | X    |
| 34,92             | 72,23 | 9,52    | NBR     |   | X  |     |   |      |      | 35                | 50   | 8       | FPM     | X |    |     |   |      |      |
| 34,93             | 60,33 | 7,95    | NBR     |   | X  |     |   |      |      | 35                | 50   | 8       | NBR     | X | X  |     |   |      |      |
| 34,93             | 61,93 | 6,35    | NBR     |   | X  |     |   |      |      | 35                | 50   | 9       | NBR     |   |    |     | X |      |      |
| 34,93             | 69,85 | 9,53    | NBR     |   | X  |     |   |      |      | 35                | 50   | 10      | FPM     | X | X  |     |   |      |      |
| 35                | 42    | 4       | NBR     | X |    |     |   |      |      | 35                | 50   | 10      | NBR     | X | X  |     | X |      |      |
| 35                | 42    | 8       | NBR     |   | X  |     |   |      |      | 35                | 50   | 10      | PTFE    |   |    |     |   | X    |      |
| 35                | 43    | 6       | NBR     | X |    |     |   |      |      | 35                | 50   | 11      | NBR     |   | X  |     |   |      |      |
| 35                | 44    | 7       | NBR     |   | X  |     |   |      |      | 35                | 50   | 12      | NBR     | X | X  |     | X |      |      |
| 35                | 45    | 5       | NBR     | X |    |     |   |      |      | 35                | 51   | 8       | NBR     | X |    |     |   |      |      |
| 35                | 45    | 6       | NBR     | X | X  |     |   |      |      | 35                | 51   | 9       | NBR     |   | X  |     |   |      |      |
| 35                | 45    | 7       | FPM     | X | X  |     |   |      |      | 35                | 51   | 10      | NBR     |   | X  |     |   |      |      |
| 35                | 45    | 7       | NBR     | X | X  |     |   |      |      | 35                | 51   | 12      | NBR     |   | X  |     |   |      |      |
| 35                | 45    | 8       | NBR     |   | X  |     |   |      |      | 35                | 51   | 14      | NBR     |   | X  |     |   |      |      |
| 35                | 45    | 10      | NBR     | X |    |     |   |      |      | 35                | 52   | 6       | FPM     |   |    | X   |   |      |      |
| 35                | 46    | 6,5     | NBR     | X |    |     |   |      |      | 35                | 52   | 6       | NBR     | X | X  | X   |   |      |      |
| 35                | 46    | 7       | NBR     | X | X  |     |   |      |      | 35                | 52   | 6,5     | NBR     |   |    | X   |   |      |      |
| 35                | 47    | 4,5     | NBR     | X |    |     |   |      |      | 35                | 52   | 7       | FPM     | X | X  |     |   |      |      |
| 35                | 47    | 5       | NBR     | X |    |     |   |      |      | 35                | 52   | 7       | NBR     | X | X  |     |   |      |      |
| 35                | 47    | 6       | NBR     | X |    |     |   |      |      | 35                | 52   | 7       | PTFE    |   |    |     |   | X    | X    |
| 35                | 47    | 6,5     | NBR     |   |    | X   |   |      |      | 35                | 52   | 7,5     | NBR     |   |    | X   |   |      |      |
| 35                | 47    | 7       | FPM     | X | X  | X   |   |      |      | 35                | 52   | 8       | NBR     | X | X  |     |   |      |      |
| 35                | 47    | 7       | NBR     | X | X  | X   |   |      |      | 35                | 52   | 8,8     | NBR     | X |    |     |   |      |      |
| 35                | 47    | 7       | PTFE    |   |    |     |   | X    | X    | 35                | 52   | 9       | NBR     | X | X  |     | X |      |      |
| 35                | 47    | 7,5     | FPM     |   |    | X   |   |      |      | 35                | 52   | 10      | FPM     | X | X  |     |   |      |      |
| 35                | 47    | 7,5     | NBR     |   |    | X   |   |      |      | 35                | 52   | 10      | NBR     | X | X  |     | X |      |      |
| 35                | 47    | 8       | NBR     | X | X  |     |   |      |      | 35                | 52   | 11      | NBR     | X | X  |     |   |      |      |
| 35                | 47    | 8,5     | NBR     |   | X  |     |   |      |      | 35                | 52   | 12      | NBR     | X | X  |     | X |      |      |
| 35                | 47    | 9       | NBR     |   | X  |     |   |      |      | 35                | 53   | 7       | NBR     | X |    |     |   |      |      |
| 35                | 47    | 10      | NBR     | X | X  | X   | X |      |      | 35                | 53   | 8       | NBR     | X |    |     |   |      |      |

Autres profils et dimensions sur demande



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BE/C



EL/10



EL/11

| PROFILS EXISTANTS |       |         |         |   |    |     |   |      |      | PROFILS EXISTANTS |      |         |         |   |    |     |   |      |      |
|-------------------|-------|---------|---------|---|----|-----|---|------|------|-------------------|------|---------|---------|---|----|-----|---|------|------|
| Øint              | Øext  | Hauteur | matiere | G | GP | GBP | C | EL10 | EL11 | Øint              | Øext | Hauteur | matiere | G | GP | GBP | C | EL10 | EL11 |
| 35                | 54    | 8       | NBR     | X | X  |     |   |      |      | 35                | 62   | 10      | NBR     | X | X  |     | X |      |      |
| 35                | 54    | 10      | NBR     | X | X  |     |   |      |      | 35                | 62   | 12      | NBR     | X | X  |     |   |      |      |
| 35                | 55    | 5       | NBR     | X |    |     |   |      |      | 35                | 64   | 8       | NBR     | X |    |     |   |      |      |
| 35                | 55    | 7       | NBR     | X | X  |     |   |      |      | 35                | 64   | 9       | NBR     |   | X  |     |   |      |      |
| 35                | 55    | 8       | NBR     | X | X  |     |   |      |      | 35                | 64   | 12      | NBR     |   | X  |     |   |      |      |
|                   |       |         |         |   |    |     |   |      |      |                   |      |         |         |   |    |     |   |      |      |
| 35                | 55    | 8       | PTFE    |   |    |     |   | X    |      | 35                | 64   | 13      | NBR     |   | X  |     |   |      |      |
| 35                | 55    | 9       | NBR     |   | X  |     |   |      |      | 35                | 65   | 8       | NBR     |   | X  |     |   |      |      |
| 35                | 55    | 10      | FPM     | X | X  |     |   |      |      | 35                | 65   | 9       | NBR     | X |    |     |   |      |      |
| 35                | 55    | 10      | NBR     | X | X  |     | X |      |      | 35                | 65   | 10      | FPM     | X |    |     |   |      |      |
| 35                | 55    | 11      | NBR     | X | X  |     |   |      |      | 35                | 65   | 10      | NBR     | X | X  |     | X |      |      |
|                   |       |         |         |   |    |     |   |      |      |                   |      |         |         |   |    |     |   |      |      |
| 35                | 55    | 12      | NBR     | X | X  |     | X |      |      | 35                | 65   | 12      | NBR     | X | X  |     | X |      |      |
| 35                | 55,5  | 9       | NBR     |   | X  |     |   |      |      | 35                | 67   | 7       | NBR     | X |    |     |   |      |      |
| 35                | 56    | 7       | NBR     |   | X  |     |   |      |      | 35                | 68   | 6       | NBR     | X | X  |     |   |      |      |
| 35                | 56    | 8       | NBR     | X |    |     |   |      |      | 35                | 68   | 10      | NBR     | X | X  |     |   |      |      |
| 35                | 56    | 9       | NBR     |   | X  |     |   |      |      | 35                | 68   | 12      | NBR     | X | X  |     |   |      |      |
|                   |       |         |         |   |    |     |   |      |      |                   |      |         |         |   |    |     |   |      |      |
| 35                | 56    | 10      | FPM     | X |    |     |   |      |      | 35                | 70   | 8       | NBR     |   | X  |     |   |      |      |
| 35                | 56    | 10      | NBR     | X | X  |     | X |      |      | 35                | 70   | 10      | NBR     |   | X  |     |   |      |      |
| 35                | 56    | 12      | NBR     | X | X  |     |   |      |      | 35                | 70   | 12      | NBR     |   |    |     | X |      |      |
| 35                | 57    | 6       | NBR     | X |    |     |   |      |      | 35                | 72   | 7       | FPM     |   | X  |     |   |      |      |
| 35                | 57    | 8       | NBR     |   | X  |     |   |      |      | 35                | 72   | 7       | NBR     | X | X  |     |   |      |      |
|                   |       |         |         |   |    |     |   |      |      |                   |      |         |         |   |    |     |   |      |      |
| 35                | 57    | 9       | NBR     |   | X  |     |   |      |      | 35                | 72   | 8       | NBR     | X | X  |     |   |      |      |
| 35                | 57    | 10      | NBR     | X | X  |     |   |      |      | 35                | 72   | 10      | FPM     |   | X  |     |   |      |      |
| 35                | 58    | 7       | NBR     | X | X  |     |   |      |      | 35                | 72   | 10      | NBR     | X | X  |     | X |      |      |
| 35                | 58    | 7,5     | NBR     | X |    |     |   |      |      | 35                | 72   | 12      | FPM     | X |    |     |   |      |      |
| 35                | 58    | 8       | NBR     |   | X  |     |   |      |      | 35                | 72   | 12      | NBR     | X | X  |     |   |      |      |
|                   |       |         |         |   |    |     |   |      |      |                   |      |         |         |   |    |     |   |      |      |
| 35                | 58    | 9       | NBR     |   | X  |     |   |      |      | 35                | 75   | 8       | NBR     |   | X  |     |   |      |      |
| 35                | 58    | 10      | NBR     | X | X  |     | X |      |      | 35                | 76   | 9       | NBR     |   | X  |     |   |      |      |
| 35                | 58    | 12      | NBR     | X | X  |     | X |      |      | 35                | 78   | 8       | NBR     |   | X  |     |   |      |      |
| 35                | 58,83 | 11      | NBR     |   | X  |     |   |      |      | 35                | 80   | 8       | NBR     | X | X  |     |   |      |      |
| 35                | 59    | 12      | NBR     |   | X  |     |   |      |      | 35                | 80   | 10      | NBR     | X | X  |     |   |      |      |
|                   |       |         |         |   |    |     |   |      |      |                   |      |         |         |   |    |     |   |      |      |
| 35                | 60    | 5       | NBR     | X |    |     |   |      |      | 35                | 80   | 12      | NBR     | X | X  |     | X |      |      |
| 35                | 60    | 8       | NBR     | X | X  |     |   |      |      | 35                | 80   | 13      | NBR     | X | X  |     | X |      |      |
| 35                | 60    | 10      | NBR     | X | X  |     | X |      |      | 35                | 83   | 12      | NBR     |   | X  |     |   |      |      |
| 35                | 60    | 12      | NBR     | X | X  |     | X |      |      | 35                | 90   | 10      | NBR     |   | X  |     |   |      |      |
| 35                | 62    | 6       | NBR     |   | X  |     |   |      |      | 35,71             | 50,8 | 7,95    | NBR     |   | X  |     |   |      |      |
|                   |       |         |         |   |    |     |   |      |      |                   |      |         |         |   |    |     |   |      |      |
| 35                | 62    | 7       | FPM     | X |    |     |   |      |      | 35,8              | 68   | 10      | NBR     | X |    |     |   |      |      |
| 35                | 62    | 7       | NBR     | X | X  | X   |   |      |      | 36                | 45   | 6       | NBR     | X |    |     |   |      |      |
| 35                | 62    | 7       | PTFE    |   |    |     |   |      | X    | 36                | 46   | 6       | NBR     |   | X  |     |   |      |      |
| 35                | 62    | 7,5     | NBR     |   |    | X   |   |      |      | 36                | 47   | 7       | FPM     | X |    |     |   |      |      |
| 35                | 62    | 8       | FPM     |   | X  |     |   |      |      | 36                | 47   | 7       | NBR     | X | X  |     |   |      |      |
|                   |       |         |         |   |    |     |   |      |      |                   |      |         |         |   |    |     |   |      |      |
| 35                | 62    | 8       | NBR     | X | X  |     |   |      |      | 36                | 48   | 9,5     | NBR     |   | X  |     |   |      |      |
| 35                | 62    | 9       | NBR     | X |    |     | X |      |      | 36                | 48   | 10      | NBR     | X | X  |     |   |      |      |
| 35                | 62    | 9,5     | NBR     |   | X  |     |   |      |      | 36                | 48   | 12      | NBR     | X |    |     |   |      |      |
| 35                | 62    | 10      | FPM     | X | X  |     |   |      |      | 36                | 49   | 7       | NBR     |   | X  |     |   |      |      |

Autres profils et dimensions sur demande



BE/G



BE/GP



BE/GBP



BE/C



EL/10



EL/11

| PROFILS EXISTANTS |       |         |         |   |    |     |   |      |      | PROFILS EXISTANTS |       |         |         |   |    |     |   |      |      |
|-------------------|-------|---------|---------|---|----|-----|---|------|------|-------------------|-------|---------|---------|---|----|-----|---|------|------|
| Øint              | Øext  | Hauteur | matiere | G | GP | GBP | C | EL10 | EL11 | Øint              | Øext  | Hauteur | matiere | G | GP | GBP | C | EL10 | EL11 |
| 36                | 50    | 6       | NBR     |   | X  |     |   |      |      | 36,51             | 52,38 | 7,94    | NBR     |   | X  |     |   |      |      |
| 36                | 50    | 7       | FPM     | X |    |     |   |      |      | 36,51             | 52,4  | 12,7    | NBR     | X |    |     |   |      |      |
| 36                | 50    | 7       | NBR     | X | X  |     |   |      |      | 36,51             | 52,58 | 7,93    | NBR     |   | X  |     |   |      |      |
| 36                | 50    | 8       | NBR     |   | X  |     |   |      |      | 36,51             | 53,97 | 6,35    | NBR     | X |    |     |   |      |      |
| 36                | 50    | 9       | NBR     |   | X  |     |   |      |      | 36,51             | 55,56 | 12,7    | NBR     | X |    |     |   |      |      |
|                   |       |         |         |   |    |     |   |      |      |                   |       |         |         |   |    |     |   |      |      |
| 36                | 50    | 10      | NBR     | X | X  |     |   |      |      | 36,51             | 57,15 | 9,52    | NBR     | X | X  |     |   |      |      |
| 36                | 51    | 8       | NBR     |   | X  |     |   |      |      | 36,51             | 63,5  | 12,7    | NBR     | X |    |     |   |      |      |
| 36                | 52    | 5       | NBR     | X |    |     |   |      |      | 36,51             | 63,6  | 12,7    | NBR     |   | X  |     |   |      |      |
| 36                | 52    | 6,5     | NBR     | X |    |     |   |      |      | 36,51             | 69,85 | 7,94    | NBR     | X | X  |     |   |      |      |
| 36                | 52    | 7       | NBR     | X | X  |     |   |      |      | 36,53             | 50,8  | 6,35    | NBR     |   | X  |     |   |      |      |
|                   |       |         |         |   |    |     |   |      |      |                   |       |         |         |   |    |     |   |      |      |
| 36                | 52    | 8       | NBR     |   | X  |     |   |      |      | 37                | 47    | 7       | NBR     |   | X  |     |   |      |      |
| 36                | 52    | 9       | NBR     |   | X  |     |   |      |      | 37                | 47    | 10      | NBR     |   | X  |     |   |      |      |
| 36                | 52    | 10      | NBR     |   | X  |     |   |      |      | 37                | 47,5  | 5,2     | NBR     |   | X  |     |   |      |      |
| 36                | 53    | 7       | NBR     | X |    |     |   |      |      | 37                | 48    | 6       | NBR     |   | X  |     |   |      |      |
| 36                | 53    | 9       | NBR     |   | X  |     |   |      |      | 37                | 49    | 9       | NBR     |   | X  |     |   |      |      |
|                   |       |         |         |   |    |     |   |      |      |                   |       |         |         |   |    |     |   |      |      |
| 36                | 54    | 6,5     | NBR     | X |    |     |   |      |      | 37                | 50    | 7       | NBR     |   | X  |     |   |      |      |
| 36                | 54    | 7       | NBR     | X | X  |     |   |      |      | 37                | 50    | 10      | NBR     | X |    |     |   |      |      |
| 36                | 54    | 7,5     | NBR     | X | X  |     |   |      |      | 37                | 52    | 7       | NBR     | X |    |     |   |      |      |
| 36                | 54    | 8       | NBR     | X | X  |     |   |      |      | 37                | 52    | 8       | NBR     | X | X  |     |   |      |      |
| 36                | 54    | 10      | NBR     | X | X  |     |   |      |      | 37                | 52    | 10      | NBR     | X | X  |     |   |      |      |
|                   |       |         |         |   |    |     |   |      |      |                   |       |         |         |   |    |     |   |      |      |
| 36                | 54    | 11      | NBR     |   | X  |     |   |      |      | 37                | 52    | 12      | NBR     |   | X  |     |   |      |      |
| 36                | 55    | 7       | NBR     |   | X  |     |   |      |      | 37                | 53    | 7       | NBR     |   | X  |     |   |      |      |
| 36                | 55    | 10      | NBR     |   | X  |     |   |      |      | 37                | 55    | 8       | NBR     |   | X  |     |   |      |      |
| 36                | 56    | 6       | NBR     | X |    |     |   |      |      | 37                | 58    | 7       | NBR     |   | X  |     |   |      |      |
| 36                | 56    | 9       | NBR     |   | X  |     |   |      |      | 37                | 58    | 13      | NBR     | X | X  |     |   |      |      |
|                   |       |         |         |   |    |     |   |      |      |                   |       |         |         |   |    |     |   |      |      |
| 36                | 56    | 10      | NBR     | X |    |     |   |      |      | 37                | 62    | 7       | NBR     |   | X  |     |   |      |      |
| 36                | 58    | 8       | NBR     |   | X  |     |   |      |      | 37                | 62    | 8       | NBR     | X | X  |     |   |      |      |
| 36                | 58    | 9       | NBR     | X |    |     |   |      |      | 37                | 62    | 9       | NBR     | X |    |     | X |      |      |
| 36                | 58    | 10      | NBR     | X | X  |     |   |      |      | 37                | 62    | 10      | NBR     | X |    |     |   |      |      |
| 36                | 58    | 12      | NBR     | X | X  |     |   |      |      | 37                | 62    | 11      | NBR     | X |    |     |   |      |      |
|                   |       |         |         |   |    |     |   |      |      |                   |       |         |         |   |    |     |   |      |      |
| 36                | 59    | 9,5     | NBR     | X |    |     |   |      |      | 37                | 62    | 12      | NBR     | X |    |     |   |      |      |
| 36                | 60    | 10      | NBR     |   | X  |     |   |      |      | 37                | 72    | 7       | NBR     |   | X  |     |   |      |      |
| 36                | 62    | 7       | NBR     | X | X  |     |   |      |      | 37                | 72    | 12      | NBR     | X |    |     |   |      |      |
| 36                | 62    | 10      | NBR     | X |    |     | X |      |      | 37                | 80    | 12      | NBR     | X |    |     |   |      |      |
| 36                | 65    | 12      | NBR     | X |    |     |   |      |      | 37                | 80    | 13      | NBR     |   |    |     | X |      |      |
|                   |       |         |         |   |    |     |   |      |      |                   |       |         |         |   |    |     |   |      |      |
| 36                | 68    | 10      | NBR     | X | X  |     |   |      |      | 37,46             | 65,09 | 9,53    | NBR     |   | X  |     |   |      |      |
| 36                | 75    | 12      | NBR     | X |    |     |   |      |      | 37,5              | 50    | 6       | NBR     |   | X  |     |   |      |      |
| 36                | 83    | 12      | NBR     | X |    |     |   |      |      | 38                | 47    | 7       | NBR     |   | X  |     |   |      |      |
| 36,5              | 50,5  | 7       | NBR     |   | X  |     |   |      |      | 38                | 47    | 10      | NBR     |   | X  |     |   |      |      |
| 36,5              | 60,25 | 10      | NBR     | X |    |     |   |      |      | 38                | 48    | 6       | NBR     | X | X  |     |   |      |      |
|                   |       |         |         |   |    |     |   |      |      |                   |       |         |         |   |    |     |   |      |      |
| 36,5              | 80    | 10      | NBR     |   | X  |     |   |      |      | 38                | 48    | 7       | NBR     | X |    |     |   |      |      |
| 36,51             | 50,8  | 7,93    | NBR     |   | X  |     |   |      |      | 38                | 48    | 10      | NBR     |   | X  |     |   |      |      |
| 36,51             | 50,8  | 7,94    | NBR     |   | X  |     |   |      |      | 38                | 50    | 6       | NBR     |   | X  | X   |   |      |      |
| 36,51             | 50,8  | 9,52    | NBR     | X |    |     |   |      |      | 38                | 50    | 7       | NBR     | X | X  |     |   |      |      |

Autres profils et dimensions sur demande



BE/G



BE/GP



BE/GBP



BE/C



EL/10



EL/11

| PROFILS EXISTANTS |      |         |         |   |    |     |   |      |      | PROFILS EXISTANTS |       |         |         |   |    |     |   |      |      |
|-------------------|------|---------|---------|---|----|-----|---|------|------|-------------------|-------|---------|---------|---|----|-----|---|------|------|
| Øint              | Øext | Hauteur | matiere | G | GP | GBP | C | EL10 | EL11 | Øint              | Øext  | Hauteur | matiere | G | GP | GBP | C | EL10 | EL11 |
| 38                | 50   | 8       | NBR     | X | X  |     |   |      |      | 38                | 60    | 10      | NBR     | X | X  |     | X |      |      |
| 38                | 50   | 10      | NBR     | X | X  |     |   |      |      | 38                | 60    | 12      | NBR     | X |    |     |   |      |      |
| 38                | 50   | 11      | NBR     |   | X  |     |   |      |      | 38                | 62    | 7       | NBR     | X | X  | X   |   |      |      |
| 38                | 50   | 12      | NBR     |   | X  |     |   |      |      | 38                | 62    | 8       | NBR     | X | X  |     |   |      |      |
| 38                | 51   | 7       | NBR     |   | X  |     |   |      |      | 38                | 62    | 9       | NBR     | X | X  |     |   |      |      |
|                   |      |         |         |   |    |     |   |      |      |                   |       |         |         |   |    |     |   |      |      |
| 38                | 51   | 7,4     | NBR     |   | X  |     |   |      |      | 38                | 62    | 10      | NBR     | X | X  |     | X |      |      |
| 38                | 52   | 6       | NBR     |   | X  |     |   |      |      | 38                | 62    | 11      | NBR     |   | X  |     |   |      |      |
| 38                | 52   | 7       | NBR     | X | X  |     |   |      |      | 38                | 62    | 11,5    | NBR     | X |    |     |   |      |      |
| 38                | 52   | 8       | NBR     | X | X  |     |   |      |      | 38                | 62    | 12      | NBR     | X | X  |     | X |      |      |
| 38                | 52   | 8,5     | NBR     |   | X  |     |   |      |      | 38                | 62    | 15      | NBR     |   | X  |     |   |      |      |
|                   |      |         |         |   |    |     |   |      |      |                   |       |         |         |   |    |     |   |      |      |
| 38                | 52   | 9       | NBR     | X | X  |     |   |      |      | 38                | 63    | 9       | NBR     |   | X  |     |   |      |      |
| 38                | 52   | 10      | NBR     | X | X  |     | X |      |      | 38                | 64    | 12      | NBR     | X |    |     |   |      |      |
| 38                | 52,2 | 7       | NBR     | X |    |     |   |      |      | 38                | 65    | 8       | NBR     | X | X  |     |   |      |      |
| 38                | 53   | 8       | NBR     | X | X  |     |   |      |      | 38                | 65    | 10      | NBR     | X | X  |     | X |      |      |
| 38                | 53   | 10      | NBR     |   | X  |     |   |      |      | 38                | 68    | 8       | NBR     |   | X  |     |   |      |      |
|                   |      |         |         |   |    |     |   |      |      |                   |       |         |         |   |    |     |   |      |      |
| 38                | 54   | 5       | NBR     | X |    |     |   |      |      | 38                | 68    | 10      | NBR     | X | X  |     |   |      |      |
| 38                | 54   | 6,5     | NBR     | X |    |     |   |      |      | 38                | 68    | 12      | NBR     |   | X  |     |   |      |      |
| 38                | 54   | 7       | NBR     |   | X  |     |   |      |      | 38                | 70    | 10      | NBR     | X | X  |     | X |      |      |
| 38                | 54   | 10      | NBR     | X | X  |     |   |      |      | 38                | 70    | 12      | NBR     | X | X  |     | X |      |      |
| 38                | 55   | 6       | NBR     | X |    |     |   |      |      | 38                | 72    | 8       | NBR     |   | X  |     |   |      |      |
|                   |      |         |         |   |    |     |   |      |      |                   |       |         |         |   |    |     |   |      |      |
| 38                | 55   | 7       | FPM     | X |    |     |   |      |      | 38                | 72    | 10      | FPM     | X |    |     |   |      |      |
| 38                | 55   | 7       | NBR     | X | X  |     |   |      |      | 38                | 72    | 10      | NBR     | X | X  |     | X |      |      |
| 38                | 55   | 8       | NBR     |   | X  |     |   |      |      | 38                | 72    | 12      | NBR     | X | X  |     | X |      |      |
| 38                | 55   | 9       | NBR     |   | X  |     | X |      |      | 38                | 74    | 10      | NBR     | X | X  |     |   |      |      |
| 38                | 55   | 10      | NBR     | X | X  |     | X |      |      | 38                | 74    | 11      | NBR     |   | X  |     |   |      |      |
|                   |      |         |         |   |    |     |   |      |      |                   |       |         |         |   |    |     |   |      |      |
| 38                | 55   | 11      | NBR     | X |    |     |   |      |      | 38                | 75    | 5       | NBR     | X |    |     |   |      |      |
| 38                | 55   | 12      | NBR     |   |    |     | X |      |      | 38                | 75    | 10      | NBR     |   | X  |     |   |      |      |
| 38                | 56   | 7       | NBR     | X |    |     |   |      |      | 38                | 80    | 10      | NBR     | X |    |     |   |      |      |
| 38                | 56   | 9       | NBR     |   | X  |     |   |      |      | 38                | 80    | 12      | NBR     | X |    |     |   |      |      |
| 38                | 56   | 10      | NBR     | X | X  |     | X |      |      | 38,1              | 47,62 | 4,76    | NBR     | X |    |     |   |      |      |
|                   |      |         |         |   |    |     |   |      |      |                   |       |         |         |   |    |     |   |      |      |
| 38                | 56   | 12      | NBR     | X | X  |     | X |      |      | 38,1              | 47,62 | 6,35    | NBR     | X |    |     |   |      |      |
| 38                | 57   | 7       | NBR     |   | X  |     |   |      |      | 38,1              | 47,62 | 9,52    | NBR     | X |    |     |   |      |      |
| 38                | 57   | 8       | NBR     |   | X  |     |   |      |      | 38,1              | 50,29 | 12,7    | NBR     | X |    |     |   |      |      |
| 38                | 57   | 9       | NBR     |   | X  |     |   |      |      | 38,1              | 50,8  | 6,35    | NBR     | X | X  |     |   |      |      |
| 38                | 57   | 10      | NBR     | X |    |     |   |      |      | 38,1              | 50,8  | 7,94    | NBR     |   | X  |     |   |      |      |
|                   |      |         |         |   |    |     |   |      |      |                   |       |         |         |   |    |     |   |      |      |
| 38                | 58   | 5       | NBR     | X |    |     |   |      |      | 38,1              | 50,8  | 9,52    | NBR     | X |    |     |   |      |      |
| 38                | 58   | 7       | NBR     |   | X  |     |   |      |      | 38,1              | 50,8  | 12,7    | NBR     | X |    |     |   |      |      |
| 38                | 58   | 8       | NBR     | X | X  |     |   |      |      | 38,1              | 52,38 | 6,35    | NBR     | X |    |     |   |      |      |
| 38                | 58   | 10      | NBR     | X | X  |     |   |      |      | 38,1              | 52,38 | 7,94    | NBR     | X | X  |     |   |      |      |
| 38                | 58   | 11      | NBR     | X | X  |     |   |      |      | 38,1              | 52,38 | 9,52    | NBR     | X |    |     |   |      |      |
|                   |      |         |         |   |    |     |   |      |      |                   |       |         |         |   |    |     |   |      |      |
| 38                | 58   | 12      | NBR     |   |    |     | X |      |      | 38,1              | 52,4  | 11,11   | NBR     | X |    |     |   |      |      |
| 38                | 59   | 8       | NBR     |   | X  |     |   |      |      | 38,1              | 53,95 | 9,52    | NBR     | X |    |     |   |      |      |
| 38                | 60   | 7       | NBR     |   | X  |     |   |      |      | 38,1              | 53,97 | 7,93    | NBR     | X |    |     |   |      |      |
| 38                | 60   | 8       | NBR     |   | X  |     |   |      |      | 38,1              | 55,56 | 7,94    | NBR     | X |    |     |   |      |      |

Autres profils et dimensions sur demande



BE/G



BE/GP



BE/GBP



BE/C



EL/10



EL/11

## PROFILS EXISTANTS

| Øint  | Øext  | Hauteur | matiere | G | GP | GBP | C | EL10 | EL11 |
|-------|-------|---------|---------|---|----|-----|---|------|------|
| 38,1  | 55,56 | 9,52    | NBR     | X |    |     |   |      |      |
| 38,1  | 57,15 | 6,35    | NBR     | X |    |     |   |      |      |
| 38,1  | 57,15 | 7,93    | NBR     | X |    |     |   |      |      |
| 38,1  | 57,15 | 7,94    | NBR     | X | X  |     |   |      |      |
| 38,1  | 57,15 | 9,52    | NBR     | X | X  |     |   |      |      |
| 38,1  | 57,15 | 12,7    | NBR     | X |    |     |   |      |      |
| 38,1  | 60,32 | 9,52    | NBR     | X | X  |     |   |      |      |
| 38,1  | 60,32 | 11,11   | NBR     | X |    |     |   |      |      |
| 38,1  | 60,32 | 12,7    | NBR     | X |    |     |   |      |      |
| 38,1  | 61,91 | 9,52    | NBR     | X |    |     |   |      |      |
| 38,1  | 63,49 | 6,35    | NBR     | X |    |     |   |      |      |
| 38,1  | 63,49 | 7,94    | NBR     | X |    |     |   |      |      |
| 38,1  | 63,49 | 9,52    | NBR     | X | X  |     |   |      |      |
| 38,1  | 63,49 | 12,7    | NBR     | X | X  |     |   |      |      |
| 38,1  | 63,5  | 7,93    | NBR     | X |    |     |   |      |      |
| 38,1  | 63,5  | 9,52    | NBR     | X |    |     |   |      |      |
| 38,1  | 65,08 | 12,7    | NBR     | X |    |     |   |      |      |
| 38,1  | 66,67 | 9,52    | NBR     |   | X  |     |   |      |      |
| 38,1  | 66,67 | 12,7    | NBR     | X | X  |     |   |      |      |
| 38,1  | 69,85 | 9,52    | NBR     | X | X  |     |   |      |      |
| 38,1  | 69,85 | 12,7    | NBR     | X | X  |     |   |      |      |
| 38,18 | 60,35 | 12,7    | NBR     |   | X  |     |   |      |      |
| 38,5  | 58    | 8,5     | NBR     |   | X  |     |   |      |      |
| 38,5  | 58    | 11      | NBR     |   | X  |     |   |      |      |
| 39    | 51    | 7,5     | NBR     | X |    |     |   |      |      |
| 39    | 51    | 10,5    | NBR     |   | X  |     |   |      |      |
| 39    | 52    | 8       | NBR     | X |    |     |   |      |      |
| 39    | 52    | 10      | NBR     |   | X  |     |   |      |      |
| 39    | 55,5  | 9       | NBR     | X |    |     |   |      |      |
| 39    | 55,9  | 9       | NBR     | X |    |     |   |      |      |
| 39    | 56    | 7       | NBR     |   | X  |     |   |      |      |
| 39    | 60    | 8       | NBR     |   | X  |     |   |      |      |
| 39    | 64    | 9       | NBR     |   | X  |     |   |      |      |
| 39    | 65    | 9       | NBR     | X |    |     |   |      |      |
| 39,3  | 68    | 10      | NBR     | X |    |     |   |      |      |
| 39,5  | 60    | 10      | NBR     |   | X  |     |   |      |      |
| 39,68 | 57,15 | 7,93    | NBR     | X |    |     |   |      |      |
| 39,68 | 63,5  | 7,93    | NBR     | X |    |     |   |      |      |
| 39,69 | 53,97 | 7,94    | NBR     |   | X  |     |   |      |      |
| 39,69 | 55,56 | 7,94    | NBR     | X |    |     |   |      |      |
| 39,69 | 57,15 | 7,94    | NBR     | X |    |     |   |      |      |
| 39,69 | 57,15 | 9,52    | NBR     | X |    |     |   |      |      |
| 39,69 | 57,15 | 10      | NBR     |   | X  |     |   |      |      |
| 39,69 | 58,7  | 9,5     | NBR     |   | X  |     |   |      |      |

## PROFILS EXISTANTS

| Øint  | Øext  | Hauteur | matiere | G | GP | GBP | C | EL10 | EL11 |
|-------|-------|---------|---------|---|----|-----|---|------|------|
| 39,69 | 58,75 | 9,52    | NBR     |   | X  |     |   |      |      |
| 39,69 | 60,32 | 9,52    | NBR     | X | X  |     |   |      |      |
| 39,69 | 62,5  | 12,7    | NBR     | X |    |     |   |      |      |
| 39,69 | 63,49 | 9,52    | NBR     | X |    |     |   |      |      |
| 39,69 | 63,49 | 12,7    | NBR     | X | X  |     |   |      |      |
| 39,69 | 66,67 | 9,52    | NBR     | X |    |     |   |      |      |
| 39,69 | 68,26 | 9,52    | NBR     | X | X  |     |   |      |      |
| 39,69 | 69,85 | 9,52    | NBR     | X |    |     |   |      |      |
| 39,69 | 80,16 | 10      | NBR     | X |    |     |   |      |      |
| 39,7  | 58,75 | 7,95    | NBR     | X |    |     |   |      |      |
| 39,7  | 60,32 | 9,52    | NBR     | X |    |     |   |      |      |
| 39,7  | 62    | 11      | NBR     |   | X  |     |   |      |      |
| 40    | 50    | 5       | NBR     | X | X  |     |   |      |      |
| 40    | 50    | 6,5     | NBR     |   | X  |     |   |      |      |
| 40    | 50    | 7       | NBR     | X | X  |     |   |      |      |
| 40    | 50    | 8       | NBR     | X | X  |     |   |      |      |
| 40    | 50    | 9       | NBR     | X |    |     |   |      |      |
| 40    | 50    | 10      | NBR     | X | X  |     |   |      |      |
| 40    | 51    | 5,5     | NBR     | X |    |     |   |      |      |
| 40    | 51    | 6       | NBR     |   | X  |     |   |      |      |
| 40    | 52    | 5       | NBR     | X | X  |     |   |      |      |
| 40    | 52    | 6       | NBR     | X | X  |     |   |      |      |
| 40    | 52    | 7       | FPM     | X | X  |     |   |      |      |
| 40    | 52    | 7       | NBR     | X | X  | X   |   |      |      |
| 40    | 52    | 7       | PTFE    |   |    |     |   | X    | X    |
| 40    | 52    | 7,5     | NBR     |   |    | X   |   |      |      |
| 40    | 52    | 8       | NBR     | X | X  |     |   |      |      |
| 40    | 52    | 8,5     | NBR     |   | X  |     |   |      |      |
| 40    | 52    | 9       | NBR     |   | X  |     |   |      |      |
| 40    | 52    | 10      | FPM     |   | X  |     |   |      |      |
| 40    | 52    | 10      | NBR     | X | X  |     |   |      |      |
| 40    | 53    | 8,5     | NBR     | X | X  |     |   |      |      |
| 40    | 54    | 5       | NBR     |   | X  |     |   |      |      |
| 40    | 54    | 7       | NBR     | X | X  |     |   |      |      |
| 40    | 54    | 7,5     | NBR     |   | X  |     |   |      |      |
| 40    | 54    | 8       | NBR     |   | X  |     |   |      |      |
| 40    | 54    | 10      | NBR     |   | X  |     |   |      |      |
| 40    | 55    | 6       | FPM     |   |    | X   |   |      |      |
| 40    | 55    | 6,5     | NBR     | X |    |     |   |      |      |
| 40    | 55    | 7       | FPM     | X | X  | X   |   |      |      |
| 40    | 55    | 7       | NBR     | X | X  |     |   |      |      |
| 40    | 55    | 7       | PTFE    |   |    |     |   |      | X    |
| 40    | 55    | 7,5     | FPM     |   |    | X   |   |      |      |
| 40    | 55    | 7,5     | NBR     |   |    | X   |   |      |      |

Autres profils et dimensions sur demande



BE/G



BE/GP



BE/GBP



BE/C



EL/10



EL/11

| PROFILS EXISTANTS |       |         |         |   |    |     |   |      |      | PROFILS EXISTANTS |       |         |         |   |    |     |   |      |      |
|-------------------|-------|---------|---------|---|----|-----|---|------|------|-------------------|-------|---------|---------|---|----|-----|---|------|------|
| Øint              | Øext  | Hauteur | matiere | G | GP | GBP | C | EL10 | EL11 | Øint              | Øext  | Hauteur | matiere | G | GP | GBP | C | EL10 | EL11 |
| 40                | 55    | 8       | FPM     |   | X  |     |   |      |      | 45                | 62    | 8       | NBR     | X | X  |     |   |      |      |
| 40                | 55    | 8       | NBR     | X | X  |     |   |      |      | 45                | 62    | 8       | PTFE    |   |    |     |   | X    |      |
| 40                | 55    | 8       | PTFE    |   |    |     |   | X    |      | 45                | 62    | 9       | NBR     |   | X  |     | X |      |      |
| 40                | 55    | 8,5     | NBR     |   |    | X   |   |      |      | 45                | 62    | 10      | FPM     | X | X  |     |   |      |      |
| 40                | 55    | 9       | NBR     |   |    |     | X |      |      | 45                | 62    | 10      | NBR     | X | X  |     | X |      |      |
| 40                | 55    | 10      | NBR     | X | X  |     | X |      |      | 45                | 62    | 10      | PTFE    |   |    |     |   |      | X    |
| 40                | 55    | 12      | NBR     | X | X  |     | X |      |      | 45                | 62    | 11      | NBR     |   | X  |     |   |      |      |
| 40                | 56    | 6       | NBR     |   |    | X   |   |      |      | 45                | 62    | 11,5    | NBR     | X |    |     |   |      |      |
| 40                | 56    | 7       | NBR     | X | X  |     |   |      |      | 45                | 62    | 12      | NBR     | X | X  |     | X |      |      |
| 40                | 56    | 8       | FPM     | X |    |     |   |      |      | 45                | 62    | 14      | NBR     |   | X  |     |   |      |      |
| 40                | 56    | 8       | NBR     | X | X  |     |   |      |      | 45                | 63    | 6       | NBR     | X |    |     |   |      |      |
| 40                | 56    | 9       | NBR     | X |    |     |   |      |      | 45                | 63    | 7       | NBR     |   | X  |     |   |      |      |
| 40                | 56    | 10      | FPM     | X |    |     |   |      |      | 45                | 63    | 10      | NBR     | X |    |     |   |      |      |
| 40                | 56    | 10      | NBR     | X | X  |     | X |      |      | 45                | 63,65 | 10      | NBR     |   | X  |     |   |      |      |
| 40                | 56    | 12      | NBR     | X |    |     | X |      |      | 45                | 64    | 10      | NBR     |   | X  |     |   |      |      |
| 40                | 56,2  | 7       | NBR     | X |    |     |   |      |      | 45                | 64    | 12      | NBR     |   | X  |     |   |      |      |
| 40                | 57    | 10      | NBR     |   | X  |     |   |      |      | 45                | 65    | 6       | NBR     |   | X  |     |   |      |      |
| 40                | 57,15 | 10      | NBR     | X | X  |     |   |      |      | 45                | 65    | 7       | NBR     | X | X  |     |   |      |      |
| 40                | 58    | 7       | NBR     | X |    |     |   |      |      | 45                | 65    | 8       | NBR     |   | X  |     |   |      |      |
| 40                | 58    | 8       | NBR     | X | X  |     |   |      |      | 45                | 65    | 9       | NBR     | X | X  |     |   |      |      |
| 40                | 58    | 8       | PTFE    |   |    |     |   |      | X    | 45                | 65    | 10      | NBR     | X | X  |     |   |      |      |
| 40                | 58    | 8,5     | NBR     |   | X  |     |   |      |      | 45                | 65    | 12      | FPM     | X |    |     |   |      |      |
| 40                | 58    | 9       | NBR     | X | X  |     |   |      |      | 45                | 65    | 12      | NBR     | X | X  |     |   |      |      |
| 40                | 58    | 10      | FPM     | X |    |     |   |      |      | 45                | 65    | 13      | NBR     |   | X  |     |   |      |      |
| 40                | 58    | 10      | NBR     | X | X  |     | X |      |      | 45                | 65    | 14      | NBR     |   | X  |     |   |      |      |
| 40                | 58    | 12      | NBR     | X | X  |     | X |      |      | 45                | 67    | 8       | NBR     |   | X  |     |   |      |      |
| 40                | 58    | 15      | NBR     |   | X  |     |   |      |      | 45                | 68    | 6       | NBR     | X | X  |     |   |      |      |
| 40                | 59    | 9,5     | NBR     |   | X  |     |   |      |      | 45                | 68    | 7       | NBR     | X | X  |     |   |      |      |
| 40                | 60    | 7       | FPM     | X |    |     |   |      |      | 45                | 68    | 8       | NBR     | X | X  |     |   |      |      |
| 40                | 60    | 7       | NBR     | X | X  |     |   |      |      | 45                | 68    | 10      | FPM     | X |    |     |   |      |      |
| 40                | 60    | 8       | NBR     | X | X  |     |   |      |      | 45                | 68    | 10      | NBR     | X | X  |     | X |      |      |
| 40                | 60    | 9       | NBR     |   | X  |     |   |      |      | 45                | 68    | 11      | NBR     | X | X  |     |   |      |      |
| 40                | 60    | 10      | FPM     |   | X  |     |   |      |      | 45                | 68    | 12      | NBR     | X | X  |     | X |      |      |
| 40                | 60    | 10      | NBR     | X | X  | X   | X |      |      | 45                | 69    | 9       | NBR     |   | X  |     |   |      |      |
| 40                | 60    | 12      | NBR     | X | X  |     | X |      |      | 45                | 70    | 8       | NBR     | X | X  |     |   |      |      |
| 40                | 61    | 10      | NBR     | X |    |     |   |      |      | 45                | 70    | 10      | FPM     | X |    |     |   |      |      |
| 40                | 62    | 5       | NBR     | X |    |     |   |      |      | 45                | 70    | 10      | NBR     | X | X  |     |   |      |      |
| 40                | 62    | 6       | FPM     |   |    | X   |   |      |      | 45                | 70    | 12      | NBR     | X | X  |     | X |      |      |
| 40                | 62    | 6       | NBR     |   |    | X   |   |      |      | 45                | 72    | 7       | FPM     | X |    |     |   |      |      |
| 40                | 62    | 6,5     | FPM     |   |    | X   |   |      |      | 45                | 72    | 7       | NBR     | X | X  |     |   |      |      |
| 45                | 62    | 7       | FPM     | X | X  |     |   |      |      | 45                | 72    | 8       | NBR     | X | X  |     |   |      |      |
| 45                | 62    | 7       | NBR     | X | X  | X   |   |      |      | 45                | 72    | 9       | NBR     |   | X  |     |   |      |      |
| 45                | 62    | 7       | PTFE    |   |    |     |   | X    |      | 45                | 72    | 10      | NBR     | X | X  |     | X |      |      |
| 45                | 62    | 7,5     | NBR     |   |    | X   |   |      |      | 45                | 72    | 12      | NBR     | X | X  |     |   |      |      |

Autres profils et dimensions sur demande



BE/G



BE/GP



BE/GBP



BE/C



EL/10



EL/11

| PROFILS EXISTANTS |       |         |         |   |    |     |   |      |      | PROFILS EXISTANTS |       |         |         |   |    |     |   |      |      |
|-------------------|-------|---------|---------|---|----|-----|---|------|------|-------------------|-------|---------|---------|---|----|-----|---|------|------|
| Øint              | Øext  | Hauteur | matiere | G | GP | GBP | C | EL10 | EL11 | Øint              | Øext  | Hauteur | matiere | G | GP | GBP | C | EL10 | EL11 |
| 45                | 74    | 10      | NBR     |   | X  |     |   |      |      | 45                | 57,15 | 9,52    | NBR     | X | X  |     |   |      |      |
| 45                | 75    | 7       | NBR     | X |    |     |   |      |      | 45                | 60,32 | 7,94    | NBR     | X |    |     |   |      |      |
| 45                | 75    | 10      | NBR     |   | X  |     |   |      |      | 45                | 60,32 | 9,52    | NBR     | X | X  |     |   |      |      |
| 45                | 75    | 12      | NBR     |   | X  |     |   |      |      | 45                | 60,32 | 12,7    | NBR     | X |    |     |   |      |      |
| 45                | 76    | 8       | NBR     |   | X  |     |   |      |      | 45                | 61,91 | 12,7    | NBR     | X | X  |     |   |      |      |
|                   |       |         |         |   |    |     |   |      |      |                   |       |         |         |   |    |     |   |      |      |
| 45                | 78    | 8       | NBR     |   | X  |     |   |      |      | 45                | 63,49 | 6,35    | NBR     |   | X  |     |   |      |      |
| 45                | 78    | 10      | NBR     | X |    |     | X |      |      | 45                | 63,49 | 7,94    | NBR     | X |    |     |   |      |      |
| 45                | 80    | 7       | NBR     | X | X  |     |   |      |      | 45                | 63,49 | 9,52    | NBR     | X | X  |     |   |      |      |
| 45                | 80    | 8       | NBR     | X | X  |     |   |      |      | 45                | 63,49 | 12,7    | NBR     | X | X  |     |   |      |      |
| 45                | 80    | 10      | NBR     | X | X  |     | X |      |      | 45                | 63,5  | 9,52    | NBR     | X |    |     |   |      |      |
|                   |       |         |         |   |    |     |   |      |      |                   |       |         |         |   |    |     |   |      |      |
| 45                | 80    | 12      | NBR     | X | X  |     |   |      |      | 45                | 65,08 | 9,52    | NBR     | X | X  |     |   |      |      |
| 45                | 80    | 13      | NBR     | X | X  |     |   |      |      | 45                | 66,67 | 9,52    | NBR     | X | X  |     |   |      |      |
| 45                | 85    | 10      | NBR     | X | X  |     |   |      |      | 45                | 66,67 | 12,7    | NBR     | X |    |     |   |      |      |
| 45                | 90    | 8       | NBR     | X |    |     |   |      |      | 45                | 69,85 | 9,52    | NBR     | X |    |     |   |      |      |
| 45                | 90    | 9       | NBR     |   | X  |     |   |      |      | 45                | 69,85 | 12,7    | NBR     | X |    |     |   |      |      |
|                   |       |         |         |   |    |     |   |      |      |                   |       |         |         |   |    |     |   |      |      |
| 45                | 90    | 10      | NBR     | X | X  |     |   |      |      | 45                | 73,02 | 7,94    | NBR     | X |    |     |   |      |      |
| 45                | 90    | 12      | NBR     | X | X  |     | X |      |      | 45                | 73,02 | 12,7    | NBR     | X |    |     |   |      |      |
| 45                | 100   | 13      | NBR     |   | X  |     |   |      |      | 45                | 60,33 | 9,52    | NBR     |   | X  |     |   |      |      |
| 45                | 62    | 9,5     | NBR     | X |    |     |   |      |      | 45                | 55    | 7       | NBR     |   | X  |     |   |      |      |
| 45                | 60,73 | 9,52    | NBR     |   | X  |     |   |      |      | 45                | 55    | 10      | NBR     |   | X  |     |   |      |      |
|                   |       |         |         |   |    |     |   |      |      |                   |       |         |         |   |    |     |   |      |      |
| 45                | 52    | 7       | NBR     |   | X  |     |   |      |      | 45                | 50    | 6       | NBR     |   | X  |     |   |      |      |
| 45                | 52    | 8       | NBR     | X |    |     |   |      |      | 45                | 50    | 7       | NBR     | X |    |     |   |      |      |
| 45                | 52    | 10      | NBR     | X |    |     |   |      |      | 45                | 52    | 4       | NBR     | X | X  |     |   |      |      |
| 45                | 53    | 7       | NBR     |   | X  |     |   |      |      | 45                | 52    | 5       | NBR     | X |    |     |   |      |      |
| 45                | 53    | 8       | NBR     |   | X  |     |   |      |      | 45                | 52    | 6       | NBR     |   | X  |     |   |      |      |
|                   |       |         |         |   |    |     |   |      |      |                   |       |         |         |   |    |     |   |      |      |
| 45                | 53    | 9,5     | NBR     |   | X  |     |   |      |      | 45                | 52    | 7       | NBR     |   | X  |     |   |      |      |
| 45                | 54    | 7       | NBR     |   | X  |     |   |      |      | 45                | 52    | 8       | NBR     | X | X  |     |   |      |      |
| 45                | 55    | 7       | NBR     |   | X  |     |   |      |      | 45                | 53    | 7       | NBR     |   | X  |     |   |      |      |
| 45                | 55    | 8,5     | NBR     | X |    |     |   |      |      | 45                | 54    | 5       | NBR     |   | X  |     |   |      |      |
| 45                | 55    | 9       | NBR     |   | X  |     |   |      |      | 45                | 55    | 5       | NBR     |   | X  |     |   |      |      |
|                   |       |         |         |   |    |     |   |      |      |                   |       |         |         |   |    |     |   |      |      |
| 45                | 56    | 7       | NBR     | X | X  |     |   |      |      | 45                | 55    | 6       | NBR     |   | X  |     |   |      |      |
| 45                | 56    | 8       | NBR     | X | X  |     |   |      |      | 45                | 55    | 7       | FPM     | X |    |     |   |      |      |
| 45                | 56    | 10      | NBR     | X | X  |     |   |      |      | 45                | 55    | 7       | NBR     | X | X  |     |   |      |      |
| 45                | 61    | 10      | NBR     |   | X  |     |   |      |      | 45                | 55    | 8       | NBR     | X | X  |     |   |      |      |
| 45                | 63    | 6       | NBR     | X |    |     |   |      |      | 45                | 55    | 8       | PTFE    |   |    |     |   | X    | X    |
|                   |       |         |         |   |    |     |   |      |      |                   |       |         |         |   |    |     |   |      |      |
| 45                | 55    | 8,5     | NBR     | X |    |     |   |      |      | 45                | 55    | 9       | NBR     | X | X  |     |   |      |      |
| 45                | 55,5  | 9,52    | NBR     | X |    |     |   |      |      | 45                | 55    | 10      | FPM     |   | X  |     |   |      |      |
| 45                | 57,15 | 9,52    | NBR     | X |    |     |   |      |      | 45                | 55    | 10      | NBR     | X | X  |     |   |      |      |
| 45                | 50,8  | 9,52    | NBR     | X |    |     |   |      |      | 45                | 56    | 5       | NBR     | X |    |     |   |      |      |
| 45                | 50,8  | 12,7    | NBR     | X |    |     |   |      |      | 45                | 56    | 6       | NBR     | X |    |     |   |      |      |
|                   |       |         |         |   |    |     |   |      |      |                   |       |         |         |   |    |     |   |      |      |
| 45                | 53,97 | 6,35    | NBR     | X |    |     |   |      |      | 45                | 56    | 7       | FPM     | X |    |     |   |      |      |
| 45                | 53,97 | 9,53    | NBR     |   | X  |     |   |      |      | 45                | 56    | 7       | NBR     | X | X  |     |   |      |      |
| 45                | 55,56 | 9,52    | NBR     | X |    |     |   |      |      | 45                | 56    | 9       | NBR     |   | X  |     |   |      |      |
| 45                | 57,15 | 6,35    | NBR     |   | X  |     |   |      |      | 45                | 56    | 10      | NBR     |   | X  |     |   |      |      |

Autres profils et dimensions sur demande



BE/G



BE/GP



BE/GBP



BE/C



EL/10



EL/11

| PROFILS EXISTANTS |       |         |         |     |    |     |   |      |      | PROFILS EXISTANTS |       |         |         |   |    |     |   |      |      |
|-------------------|-------|---------|---------|-----|----|-----|---|------|------|-------------------|-------|---------|---------|---|----|-----|---|------|------|
| Øint              | Øext  | Hauteur | matiere | G   | GP | GBP | C | EL10 | EL11 | Øint              | Øext  | Hauteur | matiere | G | GP | GBP | C | EL10 | EL11 |
| 45                | 57    | 7       | NBR     | X   |    |     |   |      |      | 45                | 72    | 10      | NBR     | X | X  |     | X |      |      |
| 45                | 57    | 14      | NBR     |     | X  |     |   |      |      | 45                | 72    | 12      | NBR     | X | X  |     | X |      |      |
| 45                | 57,15 | 10      | NBR     |     | X  |     |   |      |      | 45                | 72,5  | 12      | NBR     |   | X  |     |   |      |      |
| 45                |       | 58      | 7       | NBR | X  | X   |   |      |      | 45                | 75    | 10      | NBR     | X | X  |     |   |      |      |
| 45                | 58    | 8       | NBR     |     | X  |     |   |      |      | 45                | 75    | 12      | NBR     |   | X  |     |   |      |      |
|                   |       |         |         |     |    |     |   |      |      |                   |       |         |         |   |    |     |   |      |      |
| 45                | 58    | 10      | NBR     | X   | X  |     |   |      |      | 45                | 76    | 12      | NBR     |   | X  |     |   |      |      |
| 45                | 58    | 12      | NBR     | X   |    |     |   |      |      | 45                | 80    | 8       | NBR     |   | X  |     |   |      |      |
| 45                | 60    | 7       | NBR     | X   | X  |     |   |      |      | 45                | 80    | 10      | NBR     | X |    |     |   |      |      |
| 45                | 60    | 8       | NBR     | X   | X  |     |   |      |      | 45                | 80    | 13      | NBR     |   |    |     | X |      |      |
| 45                | 60    | 9       | NBR     | X   | X  |     |   |      |      | 45                | 81    | 13      | NBR     | X |    |     |   |      |      |
|                   |       |         |         |     |    |     |   |      |      |                   |       |         |         |   |    |     |   |      |      |
| 45                | 60    | 10      | NBR     | X   | X  |     | X |      |      | 45                | 85    | 8       | NBR     | X |    |     |   |      |      |
| 45                | 60    | 12      | NBR     | X   |    |     | X |      |      | 45                | 66,62 | 9,7     | NBR     |   | X  |     |   |      |      |
| 45                | 62    | 7       | FPM     |     | X  |     |   |      |      | 45                | 68,26 | 12,7    | NBR     | X |    |     |   |      |      |
| 45                | 62    | 7       | NBR     | X   | X  |     |   |      |      | 45                | 55,56 | 4,76    | NBR     | X |    |     |   |      |      |
| 45                | 62    | 7,5     | NBR     |     |    | X   |   |      |      | 45                | 57,15 | 7,93    | NBR     | X |    |     |   |      |      |
|                   |       |         |         |     |    |     |   |      |      |                   |       |         |         |   |    |     |   |      |      |
| 45                | 62    | 8       | FPM     | X   |    |     |   |      |      | 45                | 63,49 | 9,52    | NBR     | X |    |     |   |      |      |
| 45                | 62    | 8       | NBR     | X   | X  | X   |   |      |      | 45                | 63,49 | 12,7    | NBR     | X |    |     |   |      |      |
| 45                | 62    | 9       | NBR     |     | X  |     |   |      |      | 45                | 63,5  | 9,52    | NBR     | X |    |     |   |      |      |
| 45                | 62    | 10      | FPM     | X   |    |     |   |      |      | 45                | 68,26 | 12,7    | NBR     | X |    |     |   |      |      |
| 45                | 62    | 10      | NBR     | X   | X  |     | X |      |      | 45                | 69,85 | 12,7    | NBR     | X | X  |     |   |      |      |
|                   |       |         |         |     |    |     |   |      |      |                   |       |         |         |   |    |     |   |      |      |
| 45                | 62    | 11      | NBR     |     | X  |     |   |      |      | 45                | 53    | 5       | NBR     | X |    |     |   |      |      |
| 45                | 62    | 12      | NBR     | X   | X  |     | X |      |      | 45                | 53,5  | 9,5     | NBR     |   | X  |     |   |      |      |
| 45                | 63    | 7       | NBR     |     | X  |     |   |      |      | 45                | 54    | 7       | NBR     |   | X  |     |   |      |      |
| 45                | 64    | 7       | NBR     | X   | X  |     |   |      |      | 45                | 54    | 7,5     | NBR     | X |    |     |   |      |      |
| 45                | 65    | 8       | NBR     | X   | X  |     |   |      |      | 45                | 54    | 9       | NBR     |   | X  |     |   |      |      |
|                   |       |         |         |     |    |     |   |      |      |                   |       |         |         |   |    |     |   |      |      |
| 45                | 65    | 9       | NBR     |     | X  |     |   |      |      | 45                | 55    | 7       | NBR     | X |    |     |   |      |      |
| 45                | 65    | 10      | FPM     | X   |    |     |   |      |      | 45                | 55    | 8       | NBR     |   | X  |     |   |      |      |
| 45                | 65    | 10      | NBR     | X   | X  |     | X |      |      | 45                | 55    | 9       | NBR     |   | X  |     |   |      |      |
| 45                | 65    | 12      | NBR     | X   | X  |     | X |      |      | 45                | 55    | 10      | FPM     |   | X  |     |   |      |      |
| 45                | 66    | 8       | NBR     |     | X  |     |   |      |      | 45                | 55    | 10      | NBR     |   | X  |     |   |      |      |
|                   |       |         |         |     |    |     |   |      |      |                   |       |         |         |   |    |     |   |      |      |
| 45                | 67    | 10      | NBR     |     | X  |     |   |      |      | 45                | 55    | 10,5    | NBR     |   | X  |     |   |      |      |
| 45                | 68    | 8       | NBR     | X   |    |     |   |      |      | 45                | 58    | 7       | NBR     |   | X  |     |   |      |      |
| 45                | 68    | 10      | NBR     | X   | X  |     |   |      |      | 45                | 58    | 8       | NBR     |   | X  |     |   |      |      |
| 45                | 68    | 11      | NBR     | X   |    |     |   |      |      | 45                | 58    | 13,5    | NBR     | X |    |     |   |      |      |
| 45                | 68    | 11,5    | NBR     | X   |    |     |   |      |      | 45                | 59    | 5       | NBR     | X |    |     |   |      |      |
|                   |       |         |         |     |    |     |   |      |      |                   |       |         |         |   |    |     |   |      |      |
| 45                | 68    | 12      | NBR     |     | X  |     |   |      |      | 45                | 59    | 8       | NBR     |   | X  |     |   |      |      |
| 45                | 69    | 10      | NBR     | X   |    |     |   |      |      | 45                | 60    | 10      | FPM     | X |    |     |   |      |      |
| 45                | 70    | 8       | NBR     | X   | X  |     |   |      |      | 45                | 60    | 10      | NBR     | X | X  |     |   |      |      |
| 45                | 70    | 10      | NBR     | X   | X  |     | X |      |      | 45                | 60    | 15      | NBR     |   | X  |     |   |      |      |
| 45                | 70    | 12      | NBR     | X   | X  |     |   |      |      | 45                | 62    | 8       | NBR     |   | X  |     |   |      |      |
|                   |       |         |         |     |    |     |   |      |      |                   |       |         |         |   |    |     |   |      |      |
| 45                | 72    | 6       | NBR     |     | X  |     |   |      |      | 45                | 62    | 10      | NBR     | X |    |     |   |      |      |
| 45                | 72    | 8       | FPM     | X   |    |     |   |      |      | 45                | 62    | 12      | NBR     |   | X  |     |   |      |      |
| 45                | 72    | 8       | NBR     | X   | X  |     |   |      |      | 45                | 64    | 12      | NBR     |   | X  |     |   |      |      |
| 45                | 72    | 9       | NBR     |     | X  |     |   |      |      | 45                | 65    | 8       | NBR     | X |    |     |   |      |      |

Autres profils et dimensions sur demande



BE/G



BE/GP



BE/GBP



BE/C



EL/10



EL/11

| PROFILS EXISTANTS |       |         |         |   |    |     |   |      |      | PROFILS EXISTANTS |        |         |         |   |    |     |   |      |      |
|-------------------|-------|---------|---------|---|----|-----|---|------|------|-------------------|--------|---------|---------|---|----|-----|---|------|------|
| Øint              | Øext  | Hauteur | matiere | G | GP | GBP | C | EL10 | EL11 | Øint              | Øext   | Hauteur | matiere | G | GP | GBP | C | EL10 | EL11 |
| 45                | 65    | 10      | NBR     | X | X  |     |   |      |      | 45                | 57,15  | 7,95    | NBR     | X | X  |     |   |      |      |
| 45                | 65    | 13      | NBR     | X | X  |     |   |      |      | 45                | 57,15  | 9,52    | NBR     | X | X  |     |   |      |      |
| 45                | 66    | 10      | NBR     | X | X  |     |   |      |      | 45                | 57,15  | 12,7    | NBR     | X |    |     |   |      |      |
| 45                | 66    | 12      | NBR     | X |    |     |   |      |      | 45                | 57,3   | 6,35    | NBR     |   | X  |     |   |      |      |
| 45                | 70    | 10      | NBR     |   | X  |     |   |      |      | 45                | 58,73  | 6,35    | NBR     | X | X  |     |   |      |      |
|                   |       |         |         |   |    |     |   |      |      |                   |        |         |         |   |    |     |   |      |      |
| 45                | 73    | 10      | NBR     |   | X  |     |   |      |      | 45                | 60,32  | 6,35    | NBR     | X |    |     |   |      |      |
| 45                | 75    | 10      | NBR     | X |    |     |   |      |      | 45                | 60,32  | 7,94    | NBR     | X |    |     |   |      |      |
| 45                | 80    | 10      | NBR     | X |    |     |   |      |      | 45                | 60,32  | 9,52    | NBR     | X | X  |     |   |      |      |
| 45                | 60,33 | 9,53    | NBR     |   | X  |     |   |      |      | 45                | 60,32  | 12,7    | NBR     | X |    |     |   |      |      |
| 45                | 54    | 4,5     | NBR     | X | X  |     |   |      |      | 45                | 60,53  | 9,52    | NBR     |   | X  |     |   |      |      |
|                   |       |         |         |   |    |     |   |      |      |                   |        |         |         |   |    |     |   |      |      |
| 45                | 54    | 7       | NBR     |   | X  |     |   |      |      | 45                | 61,91  | 7,94    | NBR     | X | X  |     |   |      |      |
| 45                | 54    | 7,5     | NBR     | X | X  |     |   |      |      | 45                | 63,49  | 6,35    | NBR     |   | X  |     |   |      |      |
| 45                | 55    | 7       | NBR     | X |    |     |   |      |      | 45                | 63,49  | 7,94    | NBR     | X | X  |     |   |      |      |
| 45                | 58    | 8       | NBR     |   | X  |     |   |      |      | 45                | 63,49  | 9,52    | NBR     | X | X  |     |   |      |      |
| 45                | 58    | 9       | NBR     |   | X  |     |   |      |      | 45                | 63,49  | 12,7    | NBR     | X | X  |     |   |      |      |
|                   |       |         |         |   |    |     |   |      |      |                   |        |         |         |   |    |     |   |      |      |
| 45                | 58,4  | 10      | NBR     | X |    |     |   |      |      | 45                | 63,5   | 9,52    | NBR     | X |    |     |   |      |      |
| 45                | 60    | 7       | NBR     |   | X  |     |   |      |      | 45                | 65,08  | 7,94    | NBR     | X |    |     |   |      |      |
| 45                | 60    | 8       | NBR     | X | X  |     |   |      |      | 45                | 65,08  | 9,52    | NBR     | X |    |     |   |      |      |
| 45                | 60    | 9       | NBR     | X | X  |     |   |      |      | 45                | 66,67  | 9,52    | NBR     | X | X  |     |   |      |      |
| 45                | 60    | 10      | NBR     | X | X  |     |   |      |      | 45                | 66,67  | 12,7    | NBR     | X |    |     |   |      |      |
|                   |       |         |         |   |    |     |   |      |      |                   |        |         |         |   |    |     |   |      |      |
| 45                | 60    | 12      | NBR     |   | X  |     |   |      |      | 45                | 68,26  | 9,52    | NBR     | X |    |     |   |      |      |
| 45                | 61    | 8       | NBR     |   | X  |     |   |      |      | 45                | 68,26  | 11,11   | NBR     | X |    |     |   |      |      |
| 45                | 62    | 7       | NBR     | X | X  |     |   |      |      | 45                | 68,26  | 12,7    | NBR     | X |    |     |   |      |      |
| 45                | 62    | 8       | NBR     | X | X  |     |   |      |      | 45                | 69,1   | 12,7    | NBR     | X |    |     |   |      |      |
| 45                | 62    | 9       | NBR     |   | X  |     |   |      |      | 45                | 69,85  | 7,93    | NBR     | X |    |     |   |      |      |
|                   |       |         |         |   |    |     |   |      |      |                   |        |         |         |   |    |     |   |      |      |
| 45                | 62    | 10      | NBR     | X | X  |     |   |      |      | 45                | 69,85  | 9,52    | NBR     | X | X  |     |   |      |      |
| 45                | 62    | 11,5    | NBR     |   | X  |     |   |      |      | 45                | 69,85  | 12,7    | NBR     | X | X  |     |   |      |      |
| 45                | 62    | 12      | NBR     |   | X  |     | X |      |      | 45                | 71,44  | 9,52    | NBR     | X |    |     |   |      |      |
| 45                | 64    | 9       | NBR     |   | X  |     |   |      |      | 45                | 73,02  | 9,52    | NBR     | X | X  |     |   |      |      |
| 45                | 65    | 8       | NBR     |   | X  |     |   |      |      | 45                | 73,02  | 12,7    | NBR     | X | X  |     |   |      |      |
|                   |       |         |         |   |    |     |   |      |      |                   |        |         |         |   |    |     |   |      |      |
| 45                | 65    | 10      | FPM     | X |    |     |   |      |      | 45                | 76,2   | 9,52    | NBR     | X | X  |     |   |      |      |
| 45                | 65    | 10      | NBR     | X | X  |     |   |      |      | 45                | 76,2   | 12,7    | NBR     | X |    |     |   |      |      |
| 45                | 65    | 11      | NBR     |   | X  |     |   |      |      | 45                | 77,78  | 12,7    | NBR     | X |    |     |   |      |      |
| 45                | 66    | 13      | NBR     | X |    |     |   |      |      | 45                | 80,96  | 12,7    | NBR     | X |    |     |   |      |      |
| 45                | 68    | 6       | NBR     | X |    |     |   |      |      | 45                | 84,94  | 9,53    | NBR     |   | X  |     |   |      |      |
|                   |       |         |         |   |    |     |   |      |      |                   |        |         |         |   |    |     |   |      |      |
| 45                | 69    | 11      | NBR     |   | X  |     |   |      |      | 45                | 61,9   | 8       | NBR     | X |    |     |   |      |      |
| 45                | 70    | 12      | NBR     |   | X  |     |   |      |      | 45                | 62     | 10      | NBR     | X |    |     |   |      |      |
| 45                | 72    | 10      | NBR     | X | X  |     |   |      |      | 45                | 80     | 10      | NBR     | X |    |     |   |      |      |
| 45                | 72    | 12      | NBR     | X |    |     | X |      |      | 45                | 100,23 | 9,53    | NBR     |   | X  |     |   |      |      |
| 45                | 73    | 12      | NBR     | X |    |     |   |      |      | 45                | 52     | 8       | NBR     | X |    |     |   |      |      |
|                   |       |         |         |   |    |     |   |      |      |                   |        |         |         |   |    |     |   |      |      |
| 45                | 80    | 12      | NBR     | X |    |     |   |      |      | 45                | 54     | 4,5     | NBR     |   | X  |     |   |      |      |
| 45                | 100   | 12      | NBR     | X |    |     |   |      |      | 45                | 55     | 6       | NBR     | X | X  |     |   |      |      |
| 45                | 53,97 | 4,76    | NBR     | X |    |     |   |      |      | 45                | 55     | 7       | NBR     | X | X  | X   |   |      |      |
| 45                | 57,15 | 6,35    | NBR     |   | X  |     |   |      |      | 45                | 55     | 8       | NBR     | X | X  |     |   |      |      |

Autres profils et dimensions sur demande



BE/G



BE/GP



BE/GBP



BE/C



EL/10



EL/11

| PROFILS EXISTANTS |      |         |         |   |    |     |   |      |      | PROFILS EXISTANTS |      |         |         |   |    |     |   |      |      |
|-------------------|------|---------|---------|---|----|-----|---|------|------|-------------------|------|---------|---------|---|----|-----|---|------|------|
| Øint              | Øext | Hauteur | matiere | G | GP | GBP | C | EL10 | EL11 | Øint              | Øext | Hauteur | matiere | G | GP | GBP | C | EL10 | EL11 |
| 45                | 55   | 10      | NBR     | X | X  |     |   |      |      | 45                | 65   | 7       | FPM     |   |    | X   |   |      |      |
| 45                | 56   | 6       | NBR     | X |    |     |   |      |      | 45                | 65   | 7       | NBR     | X |    | X   |   |      |      |
| 45                | 56   | 7       | NBR     | X | X  |     |   |      |      | 45                | 65   | 7,5     | FPM     |   |    | X   |   |      |      |
| 45                | 57   | 5,5     | NBR     |   | X  |     |   |      |      | 45                | 65   | 7,5     | NBR     |   |    | X   |   |      |      |
| 45                | 57   | 7       | NBR     | X | X  |     |   |      |      | 45                | 65   | 8       | FPM     | X | X  |     |   |      |      |
| 45                | 57   | 9       | NBR     |   | X  |     |   |      |      | 45                | 65   | 8       | NBR     | X | X  | X   |   |      |      |
| 45                | 57   | 10      | NBR     |   | X  |     |   |      |      | 45                | 65   | 8       | PTFE    |   |    |     |   |      | X    |
| 45                | 58   | 6       | NBR     |   |    | X   |   |      |      | 45                | 65   | 9       | NBR     | X |    |     |   |      |      |
| 45                | 58   | 7       | FPM     |   | X  |     |   |      |      | 45                | 65   | 10      | FPM     | X |    |     |   |      |      |
| 45                | 58   | 7       | NBR     | X | X  | X   |   |      |      | 45                | 65   | 10      | NBR     | X | X  |     | X |      |      |
| 45                | 58   | 7       | PTFE    |   |    |     |   | X    |      | 45                | 65   | 12      | NBR     | X | X  |     |   |      |      |
| 45                | 58   | 8       | NBR     | X | X  |     |   |      |      | 45                | 66   | 6       | NBR     | X |    |     |   |      |      |
| 45                | 58   | 12      | NBR     |   | X  |     |   |      |      | 45                | 66   | 9       | NBR     | X |    |     |   |      |      |
| 45                | 59   | 8       | NBR     | X |    |     |   |      |      | 45                | 66   | 10      | NBR     | X | X  |     |   |      |      |
| 45                | 59   | 10      | NBR     | X | X  |     |   |      |      | 45                | 67   | 8       | NBR     | X |    |     |   |      |      |
| 45                | 60   | 5       | NBR     | X | X  |     |   |      |      | 45                | 68   | 8       | NBR     | X | X  |     |   |      |      |
| 45                | 60   | 6,5     | NBR     | X |    |     |   |      |      | 45                | 68   | 8       | PTFE    |   |    |     |   |      | X    |
| 45                | 60   | 7       | FPM     | X | X  |     |   |      |      | 45                | 68   | 9       | NBR     |   | X  |     |   |      |      |
| 45                | 60   | 7       | NBR     | X | X  |     |   |      |      | 45                | 68   | 10      | NBR     | X | X  |     | X |      |      |
| 45                | 60   | 8       | FPM     | X |    |     |   |      |      | 45                | 68   | 12      | NBR     | X | X  |     |   |      |      |
| 45                | 60   | 8       | NBR     | X | X  |     |   |      |      | 45                | 68   | 14      | NBR     |   | X  |     |   |      |      |
| 45                | 60   | 8       | PTFE    |   |    |     |   |      | X    | 45                | 69,1 | 12      | NBR     | X |    |     |   |      |      |
| 45                | 60   | 9       | NBR     |   | X  |     |   |      |      | 45                | 70   | 5       | NBR     |   | X  |     |   |      |      |
| 45                | 60   | 10      | NBR     | X | X  |     |   |      |      | 45                | 70   | 7       | NBR     | X |    |     |   |      |      |
| 45                | 60   | 12      | NBR     | X | X  |     | X |      |      | 45                | 70   | 10      | FPM     | X |    |     |   |      |      |
| 45                | 61   | 9       | NBR     | X | X  |     |   |      |      | 45                | 70   | 10      | NBR     | X | X  |     | X |      |      |
| 45                | 62   | 6       | NBR     | X |    |     |   |      |      | 45                | 70   | 12      | NBR     | X | X  |     | X |      |      |
| 45                | 62   | 7       | FPM     | X |    | X   |   |      |      | 45                | 70   | 14      | NBR     | X |    |     |   |      |      |
| 45                | 62   | 7       | NBR     | X | X  | X   |   |      |      | 45                | 71   | 6,5     | NBR     |   | X  |     |   |      |      |
| 45                | 62   | 7,5     | NBR     |   | X  | X   |   |      |      | 45                | 72   | 7       | NBR     | X | X  |     |   |      |      |
| 45                | 62   | 8       | FPM     | X |    |     |   |      |      | 45                | 72   | 7,5     | FPM     |   |    | X   |   |      |      |
| 45                | 62   | 8       | NBR     | X | X  |     |   |      |      | 45                | 72   | 7,5     | NBR     |   |    | X   |   |      |      |
| 45                | 62   | 8       | PTFE    |   |    |     |   | X    | X    | 45                | 72   | 8       | FPM     | X | X  |     |   |      |      |
| 45                | 62   | 8,5     | NBR     |   | X  |     |   |      |      | 45                | 72   | 8       | NBR     | X | X  |     |   |      |      |
| 45                | 62   | 9       | NBR     | X | X  |     |   |      |      | 45                | 72   | 8       | PTFE    |   |    |     |   |      | X    |
| 45                | 62   | 10      | FPM     | X | X  |     |   |      |      | 45                | 72   | 9       | NBR     | X |    |     |   |      |      |
| 45                | 62   | 10      | NBR     | X | X  |     | X |      |      | 45                | 72   | 10      | NBR     | X | X  |     | X |      |      |
| 45                | 62   | 11      | NBR     |   | X  |     |   |      |      | 45                | 72   | 12      | NBR     | X | X  |     | X |      |      |
| 45                | 62   | 12      | FPM     | X |    |     |   |      |      | 45                | 72   | 13      | NBR     |   | X  |     |   |      |      |
| 45                | 62   | 12      | NBR     | X | X  |     | X |      |      | 45                | 73   | 12      | NBR     | X |    |     |   |      |      |
| 45                | 64   | 8       | NBR     |   | X  |     |   |      |      | 45                | 75   | 6       | NBR     | X | X  |     |   |      |      |
| 45                | 64   | 9,5     | NBR     | X |    |     |   |      |      | 45                | 75   | 7       | NBR     |   | X  |     |   |      |      |
| 45                | 65   | 5       | NBR     |   | X  |     |   |      |      | 45                | 75   | 7,5     | NBR     |   |    | X   |   |      |      |
| 45                | 65   | 6       | NBR     | X |    |     |   |      |      | 45                | 75   | 8       | FPM     | X |    |     |   |      |      |

Autres profils et dimensions sur demande



BE/G



BE/GP



BE/GBP



BE/C



EL/10



EL/11

## PROFILS EXISTANTS

| Øint  | Øext   | Hauteur | matiere | G | GP | GBP | C | EL10 | EL11 |
|-------|--------|---------|---------|---|----|-----|---|------|------|
| 45    | 75     | 8       | NBR     | X | X  |     |   |      |      |
| 45    | 75     | 10      | FPM     | X |    |     |   |      |      |
| 45    | 75     | 10      | NBR     | X | X  |     | X |      |      |
| 45    | 75     | 12      | NBR     |   | X  |     | X |      |      |
| 45    | 75     | 15      | NBR     |   | X  |     |   |      |      |
| 45    | 78     | 8       | NBR     |   | X  |     |   |      |      |
| 45    | 78     | 12      | NBR     |   | X  |     |   |      |      |
| 45    | 78     | 13      | NBR     | X |    |     |   |      |      |
| 45    | 80     | 7       | NBR     |   | X  |     |   |      |      |
| 45    | 80     | 8       | NBR     | X |    |     |   |      |      |
| 45    | 80     | 10      | NBR     | X | X  |     | X |      |      |
| 45    | 80     | 12      | NBR     |   | X  |     |   |      |      |
| 45    | 80     | 13      | NBR     | X | X  |     | X |      |      |
| 45    | 85     | 8       | NBR     |   | X  |     |   |      |      |
| 45    | 85     | 10      | NBR     | X | X  |     | X |      |      |
| 45    | 85     | 13      | NBR     | X | X  |     | X |      |      |
| 45    | 90     | 10      | NBR     | X | X  |     |   |      |      |
| 45    | 100    | 10      | NBR     | X | X  |     |   |      |      |
| 45,24 | 100,03 | 9,53    | NBR     |   | X  |     |   |      |      |
| 45,97 | 63,49  | 6,35    | NBR     | X |    |     |   |      |      |
| 45,97 | 63,49  | 9,52    | NBR     | X |    |     |   |      |      |
| 45,97 | 66,67  | 9,52    | NBR     | X |    |     |   |      |      |
| 45,97 | 69,85  | 12,7    | NBR     | X |    |     |   |      |      |
| 45,97 | 76,2   | 9,52    | NBR     | X |    |     |   |      |      |
| 46    | 59     | 12      | NBR     |   | X  |     |   |      |      |
| 46    | 60     | 6,5     | NBR     |   |    | X   |   |      |      |
| 46    | 60     | 7       | NBR     |   | X  |     |   |      |      |
| 46    | 60     | 10      | NBR     |   | X  |     |   |      |      |
| 46    | 62     | 8       | NBR     | X | X  |     |   |      |      |
| 46    | 62     | 9       | NBR     | X |    |     |   |      |      |
| 46    | 64     | 8       | NBR     | X | X  |     |   |      |      |
| 46    | 64     | 9       | NBR     |   | X  |     |   |      |      |
| 46    | 64     | 10      | NBR     |   | X  |     |   |      |      |
| 46    | 65     | 7       | NBR     |   | X  |     |   |      |      |
| 46    | 65     | 9       | NBR     |   | X  |     |   |      |      |
| 46    | 65     | 10      | FPM     | X |    |     |   |      |      |
| 46    | 65     | 10      | NBR     | X |    |     |   |      |      |
| 46    | 70     | 10      | NBR     | X | X  |     |   |      |      |
| 46    | 70     | 14      | NBR     |   | X  |     |   |      |      |
| 46    | 73     | 10      | NBR     |   | X  |     |   |      |      |
| 46    | 73     | 15      | NBR     |   |    |     | X |      |      |
| 46    | 78     | 10      | NBR     | X |    |     |   |      |      |
| 46,03 | 63,5   | 6,35    | NBR     | X |    |     |   |      |      |
| 46,03 | 63,5   | 9,52    | NBR     | X | X  |     |   |      |      |

## PROFILS EXISTANTS

| Øint  | Øext  | Hauteur | matiere | G | GP | GBP | C | EL10 | EL11 |
|-------|-------|---------|---------|---|----|-----|---|------|------|
| 46,04 | 66,67 | 9,52    | NBR     | X | X  |     |   |      |      |
| 46,04 | 69,85 | 12,7    | NBR     | X |    |     |   |      |      |
| 46,04 | 76,2  | 9,52    | NBR     | X | X  |     |   |      |      |
| 46,06 | 61,9  | 6,4     | NBR     | X |    |     |   |      |      |
| 46,2  | 80    | 6       | NBR     | X |    |     |   |      |      |
| 46,2  | 80    | 10      | NBR     | X |    |     |   |      |      |
| 46,8  | 61,3  | 4       | NBR     | X |    |     |   |      |      |
| 47    | 56    | 7       | NBR     | X |    |     |   |      |      |
| 47    | 58    | 6       | NBR     | X |    |     |   |      |      |
| 47    | 58    | 7       | NBR     | X | X  |     |   |      |      |
| 47    | 60    | 7       | NBR     |   | X  |     |   |      |      |
| 47    | 60    | 8       | NBR     |   | X  |     |   |      |      |
| 47    | 60    | 10      | NBR     |   | X  |     |   |      |      |
| 47    | 62    | 6       | NBR     | X |    |     |   |      |      |
| 47    | 62    | 7       | FPM     |   |    | X   |   |      |      |
| 47    | 62    | 7       | NBR     |   | X  | X   |   |      |      |
| 47    | 62    | 7,5     | NBR     |   |    | X   |   |      |      |
| 47    | 62    | 8       | NBR     | X |    |     |   |      |      |
| 47    | 62    | 12      | NBR     |   | X  |     |   |      |      |
| 47    | 64    | 8       | NBR     |   | X  |     |   |      |      |
| 47    | 65    | 8       | NBR     | X | X  |     |   |      |      |
| 47    | 65    | 9       | NBR     | X |    |     |   |      |      |
| 47    | 65    | 10      | NBR     | X |    | X   |   |      |      |
| 47    | 67    | 12      | NBR     | X |    |     |   |      |      |
| 47    | 68    | 6       | NBR     | X |    |     |   |      |      |
| 47    | 70    | 8       | NBR     |   | X  |     |   |      |      |
| 47    | 70    | 10      | NBR     | X | X  |     |   |      |      |
| 47    | 70    | 11      | NBR     |   | X  |     |   |      |      |
| 47    | 70    | 12      | NBR     |   | X  |     |   |      |      |
| 47    | 72    | 7       | NBR     | X |    |     |   |      |      |
| 47    | 72    | 9       | NBR     | X |    |     |   |      |      |
| 47    | 72    | 10      | NBR     | X |    |     |   |      |      |
| 47    | 72    | 12      | NBR     | X |    |     |   |      |      |
| 47    | 77    | 8       | NBR     | X |    |     |   |      |      |
| 47    | 80    | 12      | NBR     |   | X  |     |   |      |      |
| 47    | 90    | 8       | NBR     |   | X  |     |   |      |      |
| 47,22 | 71,44 | 9,52    | NBR     |   | X  |     |   |      |      |
| 47,5  | 65    | 10      | NBR     |   | X  |     |   |      |      |
| 47,6  | 90    | 10      | NBR     |   | X  |     |   |      |      |
| 47,62 | 60,32 | 6,35    | NBR     | X |    |     |   |      |      |
| 47,62 | 61,12 | 6,35    | NBR     | X |    |     |   |      |      |
| 47,62 | 61,91 | 7,94    | NBR     | X |    |     |   |      |      |
| 47,62 | 63,49 | 6,35    | NBR     | X |    |     |   |      |      |
| 47,62 | 63,49 | 7,94    | NBR     | X |    |     |   |      |      |

Autres profils et dimensions sur demande



BE/G



BE/GP



BE/GBP



BE/C



EL/10



EL/11

## PROFILS EXISTANTS

| Øint  | Øext  | Hauteur | matiere | G | GP | GBP | C | EL10 | EL11 |
|-------|-------|---------|---------|---|----|-----|---|------|------|
| 47,62 | 63,49 | 9,52    | NBR     | X | X  |     |   |      |      |
| 47,62 | 63,49 | 12,7    | NBR     | X |    |     |   |      |      |
| 47,62 | 63,5  | 9,52    | NBR     | X |    |     |   |      |      |
| 47,62 | 65,08 | 6,35    | NBR     | X |    |     |   |      |      |
| 47,62 | 65,08 | 7,94    | NBR     | X |    |     |   |      |      |
| 47,62 | 66,67 | 9,52    | NBR     | X | X  |     |   |      |      |
| 47,62 | 66,67 | 11,43   | NBR     | X |    |     |   |      |      |
| 47,62 | 66,67 | 11,51   | NBR     |   | X  |     |   |      |      |
| 47,62 | 66,67 | 12,7    | NBR     | X |    |     |   |      |      |
| 47,62 | 69,85 | 7,93    | NBR     |   | X  |     |   |      |      |
| 47,62 | 69,85 | 9,52    | NBR     | X | X  |     |   |      |      |
| 47,62 | 69,85 | 12,7    | NBR     | X | X  |     |   |      |      |
| 47,62 | 71,44 | 9,52    | NBR     | X |    |     |   |      |      |
| 47,62 | 73,02 | 9,52    | NBR     | X | X  |     |   |      |      |
| 47,62 | 73,02 | 11,11   | NBR     | X |    |     |   |      |      |
| 47,62 | 73,02 | 12,7    | NBR     | X |    |     |   |      |      |
| 47,62 | 76,2  | 9,52    | NBR     | X | X  |     |   |      |      |
| 47,62 | 76,2  | 12,7    | NBR     | X |    |     |   |      |      |
| 47,62 | 79,37 | 12,7    | NBR     |   | X  |     |   |      |      |
| 47,62 | 80,96 | 12,7    | NBR     | X |    |     |   |      |      |
| 47,62 | 82,55 | 12,7    | NBR     | X | X  |     |   |      |      |
| 48    | 58    | 4       | NBR     | X | X  |     |   |      |      |
| 48    | 58    | 8       | NBR     |   | X  |     |   |      |      |
| 48    | 58    | 10      | NBR     |   | X  |     |   |      |      |
| 48    | 60    | 7       | NBR     |   | X  |     |   |      |      |
| 48    | 60    | 9       | NBR     |   | X  |     |   |      |      |
| 48    | 60    | 10      | NBR     | X | X  |     |   |      |      |
| 48    | 62    | 6       | NBR     |   | X  |     |   |      |      |
| 48    | 62    | 7       | NBR     | X | X  |     |   |      |      |
| 48    | 62    | 8       | FPM     | X | X  |     |   |      |      |
| 48    | 62    | 8       | NBR     | X | X  |     |   |      |      |
| 48    | 62    | 9       | NBR     |   | X  |     |   |      |      |
| 48    | 62    | 10      | NBR     | X | X  |     |   |      |      |
| 48    | 62    | 11      | NBR     |   | X  |     |   |      |      |
| 48    | 62    | 12      | NBR     | X | X  |     |   |      |      |
| 48    | 62    | 13      | NBR     |   | X  |     |   |      |      |
| 48    | 65    | 7       | NBR     |   | X  |     |   |      |      |
| 48    | 65    | 8       | NBR     | X | X  |     |   |      |      |
| 48    | 65    | 9       | NBR     |   | X  |     |   |      |      |
| 48    | 65    | 10      | FPM     | X |    |     |   |      |      |
| 48    | 65    | 10      | NBR     | X | X  |     | X |      |      |
| 48    | 65    | 12      | NBR     | X | X  |     | X |      |      |
| 48    | 65    | 15      | NBR     |   | X  |     |   |      |      |
| 48    | 66    | 10      | NBR     |   | X  |     |   |      |      |

## PROFILS EXISTANTS

| Øint  | Øext | Hauteur | matiere | G | GP | GBP | C | EL10 | EL11 |
|-------|------|---------|---------|---|----|-----|---|------|------|
| 48    | 66   | 12      | NBR     |   | X  |     |   |      |      |
| 48    | 67   | 10      | NBR     |   | X  |     |   |      |      |
| 48    | 68   | 7       | NBR     |   | X  |     |   |      |      |
| 48    | 68   | 8       | NBR     |   | X  |     |   |      |      |
| 48    | 68   | 10      | NBR     | X | X  |     | X |      |      |
| 48    | 68   | 11      | NBR     |   | X  |     |   |      |      |
| 48    | 68   | 12      | NBR     | X | X  |     |   |      |      |
| 48    | 68   | 14      | NBR     |   | X  |     |   |      |      |
| 48    | 69   | 10      | NBR     |   | X  |     |   |      |      |
| 48    | 70   | 8       | NBR     | X | X  |     |   |      |      |
| 48    | 70   | 9       | NBR     | X | X  |     |   |      |      |
| 48    | 70   | 10      | NBR     | X | X  |     | X |      |      |
| 48    | 70   | 11      | NBR     |   | X  |     |   |      |      |
| 48    | 70   | 12      | NBR     | X | X  |     | X |      |      |
| 48    | 70   | 14      | NBR     |   | X  |     |   |      |      |
| 48    | 72   | 7       | NBR     | X | X  |     |   |      |      |
| 48    | 72   | 8       | NBR     | X | X  |     |   |      |      |
| 48    | 72   | 8,5     | NBR     |   | X  |     |   |      |      |
| 48    | 72   | 9       | NBR     | X | X  |     |   |      |      |
| 48    | 72   | 10      | FPM     | X |    |     |   |      |      |
| 48    | 72   | 10      | NBR     | X | X  |     | X |      |      |
| 48    | 72   | 12      | NBR     | X | X  |     | X |      |      |
| 48    | 72,5 | 10      | NBR     | X | X  |     |   |      |      |
| 48    | 72,5 | 12      | NBR     |   | X  |     |   |      |      |
| 48    | 74   | 10      | NBR     | X | X  |     |   |      |      |
| 48    | 75   | 8       | NBR     | X |    |     |   |      |      |
| 48    | 75   | 12      | NBR     |   | X  |     |   |      |      |
| 48    | 78   | 12      | NBR     | X |    |     |   |      |      |
| 48    | 79   | 9       | NBR     |   | X  |     |   |      |      |
| 48    | 80   | 8       | NBR     | X | X  |     |   |      |      |
| 48    | 80   | 10      | NBR     | X | X  |     | X |      |      |
| 48    | 80   | 12      | NBR     |   | X  |     |   |      |      |
| 48    | 80   | 13      | NBR     | X |    |     | X |      |      |
| 48    | 82   | 10      | NBR     |   | X  |     |   |      |      |
| 48    | 85   | 6       | NBR     | X |    |     |   |      |      |
| 48    | 85   | 10      | NBR     | X | X  |     |   |      |      |
| 48    | 85   | 13      | NBR     | X |    |     |   |      |      |
| 48    | 90   | 10      | NBR     | X |    |     |   |      |      |
| 48    | 90   | 12      | NBR     | X |    |     |   |      |      |
| 48    | 90   | 13      | NBR     |   | X  |     |   |      |      |
| 48,41 | 63,5 | 9,53    | NBR     |   | X  |     |   |      |      |
| 48,66 | 63,5 | 9,52    | NBR     |   | X  |     |   |      |      |
| 49    | 65   | 10      | NBR     | X |    |     |   |      |      |
| 49    | 68   | 7       | NBR     | X |    |     |   |      |      |

Autres profils et dimensions sur demande



BE/G



BE/GP



BE/GBP



BE/C



EL/10



EL/11

| PROFILS EXISTANTS |       |         |         |   |    |     |   |      |      | PROFILS EXISTANTS |      |         |         |   |    |     |   |      |      |
|-------------------|-------|---------|---------|---|----|-----|---|------|------|-------------------|------|---------|---------|---|----|-----|---|------|------|
| Øint              | Øext  | Hauteur | matiere | G | GP | GBP | C | EL10 | EL11 | Øint              | Øext | Hauteur | matiere | G | GP | GBP | C | EL10 | EL11 |
| 49                | 68    | 9       | NBR     |   | X  |     |   |      |      | 50                | 67   | 9       | NBR     | X | X  |     |   |      |      |
| 49                | 68    | 12      | NBR     | X |    |     |   |      |      | 50                | 67   | 10      | NBR     |   | X  |     |   |      |      |
| 49                | 70    | 9,5     | NBR     | X |    |     |   |      |      | 50                | 67   | 11      | NBR     |   | X  |     |   |      |      |
| 49                | 72    | 10      | NBR     |   | X  |     |   |      |      | 50                | 68   | 8       | FPM     | X |    |     |   |      |      |
| 49                | 92    | 10      | NBR     |   | X  |     |   |      |      | 50                | 68   | 8       | NBR     | X | X  |     |   |      |      |
|                   |       |         |         |   |    |     |   |      |      |                   |      |         |         |   |    |     |   |      |      |
| 49,19             | 76,2  | 12,7    | NBR     |   | X  |     |   |      |      | 50                | 68   | 8       | PTFE    |   |    |     |   |      | X    |
| 49,21             | 61,91 | 9,52    | NBR     | X |    |     |   |      |      | 50                | 68   | 9       | NBR     | X | X  |     |   |      |      |
| 49,21             | 63,49 | 9,52    | NBR     | X | X  |     |   |      |      | 50                | 68   | 10      | FPM     | X |    |     |   |      |      |
| 49,21             | 66,67 | 7,94    | NBR     |   | X  |     |   |      |      | 50                | 68   | 10      | NBR     | X | X  |     |   |      |      |
| 49,21             | 69,85 | 9,52    | NBR     | X | X  |     |   |      |      | 50                | 68   | 11      | NBR     | X |    |     |   |      |      |
|                   |       |         |         |   |    |     |   |      |      |                   |      |         |         |   |    |     |   |      |      |
| 49,21             | 73,02 | 6,35    | NBR     | X |    |     |   |      |      | 50                | 68   | 12      | NBR     | X | X  |     | X |      |      |
| 49,21             | 73,02 | 7,93    | NBR     | X | X  |     |   |      |      | 50                | 68   | 14      | NBR     | X |    |     |   |      |      |
| 49,21             | 76,2  | 9,52    | NBR     |   | X  |     |   |      |      | 50                | 69   | 10      | NBR     |   | X  |     |   |      |      |
| 49,21             | 76,2  | 12,7    | NBR     | X | X  |     |   |      |      | 50                | 70   | 6       | NBR     |   | X  |     |   |      |      |
| 49,23             | 63,5  | 7,94    | NBR     | X |    |     |   |      |      | 50                | 70   | 8       | FPM     | X |    |     |   |      |      |
|                   |       |         |         |   |    |     |   |      |      |                   |      |         |         |   |    |     |   |      |      |
| 50                | 58    | 4,5     | NBR     | X |    |     |   |      |      | 50                | 70   | 8       | NBR     | X | X  |     | X |      |      |
| 50                | 60    | 7       | NBR     | X |    |     |   |      |      | 50                | 70   | 9       | NBR     | X | X  |     |   |      |      |
| 50                | 60    | 8       | NBR     | X | X  |     |   |      |      | 50                | 70   | 10      | FPM     | X |    |     |   |      |      |
| 50                | 60    | 10      | NBR     | X | X  |     |   |      |      | 50                | 70   | 10      | NBR     | X | X  |     | X |      |      |
| 50                | 62    | 6       | NBR     | X |    |     |   |      |      | 50                | 70   | 11      | NBR     |   | X  |     |   |      |      |
|                   |       |         |         |   |    |     |   |      |      |                   |      |         |         |   |    |     |   |      |      |
| 50                | 62    | 7       | NBR     | X | X  |     |   |      |      | 50                | 70   | 12      | NBR     | X | X  |     | X |      |      |
| 50                | 62    | 8       | NBR     | X | X  |     |   |      |      | 50                | 70   | 14      | NBR     |   | X  |     |   |      |      |
| 50                | 62    | 10      | NBR     | X |    |     |   |      |      | 50                | 72   | 6       | NBR     | X |    |     |   |      |      |
| 50                | 63    | 8       | NBR     |   | X  |     |   |      |      | 50                | 72   | 7       | FPM     |   |    | X   |   |      |      |
| 50                | 64    | 8       | NBR     |   | X  |     |   |      |      | 50                | 72   | 7       | NBR     |   | X  | X   |   |      |      |
|                   |       |         |         |   |    |     |   |      |      |                   |      |         |         |   |    |     |   |      |      |
| 50                | 64    | 9       | NBR     |   | X  |     |   |      |      | 50                | 72   | 7,5     | FPM     |   |    | X   |   |      |      |
| 50                | 64    | 10      | NBR     | X | X  |     |   |      |      | 50                | 72   | 7,5     | NBR     |   |    | X   |   |      |      |
| 50                | 65    | 6       | NBR     |   | X  |     |   |      |      | 50                | 72   | 8       | FPM     | X |    |     |   |      |      |
| 50                | 65    | 7       | FPM     |   |    | X   |   |      |      | 50                | 72   | 8       | NBR     | X | X  |     |   |      |      |
| 50                | 65    | 7       | NBR     | X | X  |     |   |      |      | 50                | 72   | 8       | PTFE    |   |    |     |   | X    | X    |
|                   |       |         |         |   |    |     |   |      |      |                   |      |         |         |   |    |     |   |      |      |
| 50                | 65    | 8       | FPM     | X | X  |     |   |      |      | 50                | 72   | 9       | NBR     |   | X  |     |   |      |      |
| 50                | 65    | 8       | NBR     | X | X  | X   |   |      |      | 50                | 72   | 10      | FPM     | X | X  |     |   |      |      |
| 50                | 65    | 8       | PTFE    |   |    |     |   |      | X    | 50                | 72   | 10      | NBR     | X | X  | X   |   |      |      |
| 50                | 65    | 8,5     | NBR     |   |    | X   |   |      |      | 50                | 72   | 12      | FPM     | X |    |     |   |      |      |
| 50                | 65    | 9       | NBR     | X | X  |     |   |      |      | 50                | 72   | 12      | NBR     | X | X  |     | X |      |      |
|                   |       |         |         |   |    |     |   |      |      |                   |      |         |         |   |    |     |   |      |      |
| 50                | 65    | 10      | NBR     | X | X  |     | X |      |      | 50                | 72   | 14      | NBR     | X |    |     |   |      |      |
| 50                | 65    | 10      | PTFE    |   |    |     |   | X    |      | 50                | 73   | 8       | NBR     |   | X  |     |   |      |      |
| 50                | 65    | 12      | NBR     | X |    |     |   |      |      | 50                | 73   | 10      | NBR     |   | X  |     |   |      |      |
| 50                | 65,3  | 8       | NBR     |   | X  |     |   |      |      | 50                | 74   | 9       | NBR     | X |    |     |   |      |      |
| 50                | 66    | 6       | NBR     |   | X  |     |   |      |      | 50                | 74   | 10      | NBR     | X | X  |     |   |      |      |
|                   |       |         |         |   |    |     |   |      |      |                   |      |         |         |   |    |     |   |      |      |
| 50                | 66    | 7,93    | NBR     | X |    |     |   |      |      | 50                | 75   | 6       | NBR     |   | X  |     |   |      |      |
| 50                | 66    | 8       | NBR     | X |    |     |   |      |      | 50                | 75   | 8       | NBR     |   | X  |     |   |      |      |
| 50                | 66    | 10      | NBR     | X |    |     |   |      |      | 50                | 75   | 10      | FPM     | X |    |     |   |      |      |
| 50                | 67    | 7       | NBR     |   | X  |     |   |      |      | 50                | 75   | 10      | NBR     | X | X  |     |   |      |      |

Autres profils et dimensions sur demande



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EL/10



EL/11

| PROFILS EXISTANTS |       |         |         |   |    |     |   |      |      | PROFILS EXISTANTS |       |         |         |   |    |     |   |      |      |
|-------------------|-------|---------|---------|---|----|-----|---|------|------|-------------------|-------|---------|---------|---|----|-----|---|------|------|
| Øint              | Øext  | Hauteur | matiere | G | GP | GBP | C | EL10 | EL11 | Øint              | Øext  | Hauteur | matiere | G | GP | GBP | C | EL10 | EL11 |
| 50                | 75    | 12      | NBR     | X | X  |     | X |      |      | 50,8              | 69,85 | 9,52    | NBR     | X | X  |     |   |      |      |
| 50                | 75    | 13      | NBR     | X | X  |     |   |      |      | 50,8              | 69,85 | 11,11   | NBR     | X | X  |     |   |      |      |
| 50                | 76    | 10      | NBR     | X |    |     |   |      |      | 50,8              | 69,85 | 12,7    | NBR     | X | X  |     |   |      |      |
| 50                | 76    | 12      | NBR     |   | X  |     |   |      |      | 50,8              | 73,02 | 9,52    | NBR     | X | X  |     |   |      |      |
| 50                | 76,2  | 9,53    | NBR     |   | X  |     |   |      |      | 50,8              | 73,02 | 12,7    | NBR     | X | X  |     |   |      |      |
| 50                | 78    | 10      | NBR     | X |    |     |   |      |      | 50,8              | 73,81 | 7,93    | NBR     | X |    |     |   |      |      |
| 50                | 78    | 12      | NBR     | X |    |     |   |      |      | 50,8              | 74,18 | 7,93    | NBR     | X |    |     |   |      |      |
| 50                | 80    | 6       | NBR     |   | X  |     |   |      |      | 50,8              | 76,2  | 7,93    | NBR     | X |    |     |   |      |      |
| 50                | 80    | 7       | NBR     |   | X  |     |   |      |      | 50,8              | 76,2  | 9,52    | NBR     | X | X  |     |   |      |      |
| 50                | 80    | 8       | FPM     | X |    |     |   |      |      | 50,8              | 76,2  | 12,7    | NBR     | X | X  |     |   |      |      |
| 50                | 80    | 8       | NBR     | X | X  |     |   |      |      | 50,8              | 76,3  | 9,52    | NBR     | X |    |     |   |      |      |
| 50                | 80    | 8       | PTFE    |   |    |     |   |      | X    | 50,8              | 79,37 | 9,52    | NBR     | X |    |     |   |      |      |
| 50                | 80    | 10      | FPM     | X |    |     |   |      |      | 50,8              | 82,55 | 9,52    | NBR     | X |    |     |   |      |      |
| 50                | 80    | 10      | NBR     | X | X  |     | X |      |      | 50,8              | 85,72 | 11,91   | NBR     | X |    |     |   |      |      |
| 50                | 80    | 12      | NBR     | X | X  |     |   |      |      | 50,8              | 85,72 | 12,7    | NBR     | X |    |     |   |      |      |
| 50                | 80    | 13      | NBR     | X | X  |     | X |      |      | 50,8              | 88,9  | 12,7    | NBR     | X |    |     |   |      |      |
| 50                | 80    | 14      | NBR     | X | X  |     |   |      |      | 51                | 64    | 7       | NBR     |   | X  |     |   |      |      |
| 50                | 80    | 15      | NBR     |   | X  |     |   |      |      | 51                | 65    | 7       | NBR     |   | X  |     |   |      |      |
| 50                | 82    | 12      | NBR     |   | X  |     |   |      |      | 51                | 65    | 13      | NBR     |   | X  |     |   |      |      |
| 50                | 85    | 8       | NBR     | X | X  |     |   |      |      | 51                | 70    | 10      | NBR     |   | X  |     |   |      |      |
| 50                | 85    | 10      | FPM     | X |    |     |   |      |      | 51                | 72    | 10      | NBR     | X |    |     |   |      |      |
| 50                | 85    | 10      | NBR     | X | X  |     | X |      |      | 51                | 76    | 9,5     | NBR     | X |    |     |   |      |      |
| 50                | 85    | 12      | NBR     | X | X  |     |   |      |      | 51,6              | 67,85 | 9,52    | NBR     | X |    |     |   |      |      |
| 50                | 85    | 13      | NBR     | X |    |     | X |      |      | 52                | 60    | 8       | NBR     | X |    |     |   |      |      |
| 50                | 90    | 8       | NBR     |   | X  |     |   |      |      | 52                | 62    | 7       | NBR     |   | X  |     |   |      |      |
| 50                | 90    | 10      | FPM     | X |    |     |   |      |      | 52                | 62    | 8       | NBR     | X |    |     |   |      |      |
| 50                | 90    | 10      | NBR     | X | X  |     | X |      |      | 52                | 63    | 8       | NBR     |   | X  |     |   |      |      |
| 50                | 90    | 12      | NBR     | X | X  |     |   |      |      | 52                | 64    | 9       | NBR     |   | X  |     |   |      |      |
| 50                | 90    | 13      | NBR     | X | X  |     | X |      |      | 52                | 65    | 8       | NBR     | X | X  |     |   |      |      |
| 50                | 95    | 7       | NBR     | X |    |     |   |      |      | 52                | 65    | 9       | NBR     | X | X  |     |   |      |      |
| 50                | 100   | 10      | NBR     |   | X  |     |   |      |      | 52                | 65    | 10      | NBR     |   | X  |     |   |      |      |
| 50                | 110   | 10      | NBR     |   | X  |     |   |      |      | 52                | 65,5  | 7,5     | NBR     | X |    |     |   |      |      |
| 50                | 110   | 10,5    | NBR     | X |    |     |   |      |      | 52                | 67    | 10      | NBR     | X |    |     |   |      |      |
| 50                | 110   | 12      | NBR     | X |    |     |   |      |      | 52                | 68    | 7       | NBR     | X | X  |     |   |      |      |
| 50                | 120   | 12      | NBR     |   | X  |     |   |      |      | 52                | 68    | 8       | FPM     | X |    |     |   |      |      |
| 50,8              | 60,32 | 6,35    | NBR     | X |    |     |   |      |      | 52                | 68    | 8       | NBR     | X | X  |     |   |      |      |
| 50,8              | 63,49 | 6,35    | NBR     | X | X  |     |   |      |      | 52                | 68    | 9       | NBR     | X |    |     |   |      |      |
| 50,8              | 63,5  | 6,35    | NBR     | X |    |     |   |      |      | 52                | 68    | 10      | NBR     | X | X  |     | X |      |      |
| 50,8              | 65    | 9       | NBR     |   |    | X   |   |      |      | 52                | 68    | 13      | NBR     | X | X  |     |   |      |      |
| 50,8              | 65,08 | 7,94    | NBR     | X |    |     |   |      |      | 52                | 69    | 10      | NBR     | X | X  |     |   |      |      |
| 50,8              | 66,67 | 9,52    | NBR     | X | X  |     |   |      |      | 52                | 70    | 7       | NBR     | X | X  |     |   |      |      |
| 50,8              | 68,26 | 9,52    | NBR     | X |    |     |   |      |      | 52                | 70    | 8       | NBR     |   | X  |     |   |      |      |
| 50,8              | 68,26 | 12,7    | NBR     | X |    |     |   |      |      | 52                | 70    | 9       | NBR     |   | X  |     |   |      |      |
| 50,8              | 69,85 | 6,35    | NBR     | X |    |     |   |      |      | 52                | 70    | 10      | NBR     | X |    |     | X |      |      |

Autres profils et dimensions sur demande



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EL/10



EL/11

## PROFILS EXISTANTS

| Øint  | Øext  | Hauteur | matiere | G | GP | GBP | C | EL10 | EL11 |
|-------|-------|---------|---------|---|----|-----|---|------|------|
| 52    | 70    | 13      | NBR     | X | X  |     |   |      |      |
| 52    | 72    | 8       | NBR     | X | X  |     |   |      |      |
| 52    | 72    | 9       | NBR     |   | X  |     |   |      |      |
| 52    | 72    | 10      | NBR     | X | X  |     | X |      |      |
| 52    | 72    | 12      | NBR     | X | X  |     |   |      |      |
| 52    | 73    | 10,6    | NBR     | X |    |     |   |      |      |
| 52    | 73,3  | 10,6    | NBR     | X |    |     |   |      |      |
| 52    | 75    | 8       | NBR     | X |    |     |   |      |      |
| 52    | 75    | 9       | NBR     |   | X  |     |   |      |      |
| 52    | 75    | 10      | NBR     | X | X  |     | X |      |      |
| 52    | 75    | 12      | FPM     | X |    |     |   |      |      |
| 52    | 75    | 12      | NBR     | X | X  |     |   |      |      |
| 52    | 75    | 15      | NBR     |   | X  |     |   |      |      |
| 52    | 76    | 12      | NBR     | X |    |     |   |      |      |
| 52    | 76    | 13      | NBR     | X |    |     |   |      |      |
| 52    | 78    | 10      | NBR     |   | X  |     |   |      |      |
| 52    | 78    | 12      | NBR     |   | X  |     |   |      |      |
| 52    | 78    | 13      | NBR     | X |    |     |   |      |      |
| 52    | 78    | 15      | NBR     |   | X  |     |   |      |      |
| 52    | 80    | 8       | NBR     | X | X  |     |   |      |      |
| 52    | 80    | 10      | FPM     | X |    |     |   |      |      |
| 52    | 80    | 10      | NBR     | X | X  |     | X |      |      |
| 52    | 80    | 13      | NBR     | X | X  |     |   |      |      |
| 52    | 85    | 8       | NBR     | X |    |     |   |      |      |
| 52    | 85    | 10      | NBR     | X | X  |     | X |      |      |
| 52    | 85    | 13      | NBR     |   |    |     | X |      |      |
| 52    | 87    | 8       | NBR     | X |    |     |   |      |      |
| 52    | 90    | 13      | NBR     |   |    |     | X |      |      |
| 52,38 | 66,67 | 7,94    | NBR     | X |    |     |   |      |      |
| 52,38 | 67,46 | 5,08    | NBR     | X |    |     |   |      |      |
| 52,38 | 73,02 | 9,52    | NBR     | X | X  |     |   |      |      |
| 52,38 | 76,2  | 9,52    | NBR     | X |    |     |   |      |      |
| 52,38 | 80,96 | 9,52    | NBR     | X |    |     |   |      |      |
| 52,38 | 80,96 | 11,43   | NBR     | X |    |     |   |      |      |
| 52,38 | 92,07 | 12,7    | NBR     | X |    |     |   |      |      |
| 52,39 | 76,2  | 11,11   | NBR     | X | X  |     |   |      |      |
| 53    | 63    | 8       | NBR     |   | X  |     |   |      |      |
| 53    | 63    | 10      | NBR     | X |    |     |   |      |      |
| 53    | 65    | 10      | NBR     | X | X  |     |   |      |      |
| 53    | 66    | 6,4     | NBR     |   | X  |     |   |      |      |
| 53    | 68    | 10      | NBR     | X | X  |     |   |      |      |
| 53    | 68    | 13      | NBR     | X | X  |     |   |      |      |
| 53    | 68,2  | 7       | NBR     |   | X  |     |   |      |      |
| 53    | 72    | 10      | NBR     |   | X  |     |   |      |      |

## PROFILS EXISTANTS

| Øint  | Øext  | Hauteur | matiere | G | GP | GBP | C | EL10 | EL11 |
|-------|-------|---------|---------|---|----|-----|---|------|------|
| 53    | 80    | 10      | NBR     | X |    |     |   |      |      |
| 53    | 80    | 10      | PTFE    |   |    |     |   | X    |      |
| 53,97 | 66,67 | 4,76    | NBR     | X |    |     |   |      |      |
| 53,97 | 68,26 | 7,93    | NBR     | X |    |     |   |      |      |
| 53,97 | 69,85 | 7,94    | NBR     | X |    |     |   |      |      |
| 53,97 | 69,85 | 9,52    | NBR     | X |    |     |   |      |      |
| 53,97 | 72,23 | 7,94    | NBR     | X |    |     |   |      |      |
| 53,97 | 72,93 | 12,7    | NBR     |   | X  |     |   |      |      |
| 53,97 | 73,02 | 9,52    | NBR     | X | X  |     |   |      |      |
| 53,97 | 73,02 | 12,7    | NBR     | X | X  |     |   |      |      |
| 53,97 | 76,2  | 9,52    | NBR     | X | X  |     |   |      |      |
| 53,97 | 76,2  | 12,7    | NBR     | X | X  |     |   |      |      |
| 53,97 | 77,78 | 12,7    | NBR     |   | X  |     |   |      |      |
| 53,97 | 79,37 | 9,52    | NBR     | X | X  |     |   |      |      |
| 53,97 | 79,37 | 12,7    | NBR     |   | X  |     |   |      |      |
| 53,97 | 80,96 | 9,52    | NBR     | X | X  |     |   |      |      |
| 53,97 | 80,96 | 12,7    | NBR     |   | X  |     |   |      |      |
| 53,97 | 82,55 | 9,52    | NBR     |   | X  |     |   |      |      |
| 53,97 | 85,72 | 9,52    | NBR     |   | X  |     |   |      |      |
| 53,97 | 85,72 | 12,7    | NBR     | X | X  |     |   |      |      |
| 53,97 | 88,89 | 12,7    | NBR     | X |    |     |   |      |      |
| 54    | 64    | 9       | NBR     |   | X  |     |   |      |      |
| 54    | 65    | 13      | NBR     |   | X  |     |   |      |      |
| 54    | 66    | 7       | NBR     |   | X  |     |   |      |      |
| 54    | 68    | 8       | NBR     |   | X  |     |   |      |      |
| 54    | 68    | 10      | NBR     |   | X  |     |   |      |      |
| 54    | 68    | 10,5    | NBR     | X |    |     |   |      |      |
| 54    | 68    | 12      | NBR     |   | X  |     |   |      |      |
| 54    | 70    | 9       | NBR     |   | X  |     |   |      |      |
| 54    | 70    | 10      | NBR     | X | X  |     |   |      |      |
| 54    | 72    | 5       | NBR     | X |    |     |   |      |      |
| 54    | 72    | 8       | NBR     | X | X  |     |   |      |      |
| 54    | 72    | 9       | NBR     |   | X  |     |   |      |      |
| 54    | 72    | 10      | NBR     | X | X  |     | X |      |      |
| 54    | 72,5  | 9       | NBR     |   | X  |     |   |      |      |
| 54    | 73    | 6,4     | NBR     | X |    |     |   |      |      |
| 54    | 74    | 8       | NBR     | X |    |     |   |      |      |
| 54    | 74    | 10      | NBR     |   | X  |     |   |      |      |
| 54    | 75    | 8       | NBR     |   | X  |     |   |      |      |
| 54    | 75    | 12      | NBR     | X |    |     |   |      |      |
| 54    | 76    | 8       | NBR     |   | X  |     |   |      |      |
| 54    | 76    | 12      | NBR     | X |    |     |   |      |      |
| 54    | 76    | 13      | NBR     |   | X  |     |   |      |      |
| 54    | 77,8  | 12,7    | NBR     | X |    |     |   |      |      |

Autres profils et dimensions sur demande



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BE/C



EL/10



EL/11

| PROFILS EXISTANTS |        |         |         |   |    |     |   |      |      | PROFILS EXISTANTS |      |         |         |   |    |     |   |      |      |
|-------------------|--------|---------|---------|---|----|-----|---|------|------|-------------------|------|---------|---------|---|----|-----|---|------|------|
| Øint              | Øext   | Hauteur | matiere | G | GP | GBP | C | EL10 | EL11 | Øint              | Øext | Hauteur | matiere | G | GP | GBP | C | EL10 | EL11 |
| 54                | 78     | 12      | NBR     | X |    |     |   |      |      | 55                | 72   | 7,5     | NBR     |   |    | X   |   |      |      |
| 54                | 79,4   | 12,7    | NBR     | X |    |     |   |      |      | 55                | 72   | 8       | FPM     |   | X  |     |   |      |      |
| 54                | 80     | 8       | NBR     | X |    |     |   |      |      | 55                | 72   | 8       | NBR     | X | X  |     |   |      |      |
| 54                | 80     | 10      | NBR     |   |    |     | X |      |      | 55                | 72   | 8       | PTFE    |   |    |     |   | X    | X    |
| 54                | 80     | 13      | NBR     |   | X  |     | X |      |      | 55                | 72   | 8,5     | NBR     |   |    | X   |   |      |      |
| 54                | 81     | 10      | NBR     |   | X  |     |   |      |      | 55                | 72   | 9       | NBR     |   | X  |     |   |      |      |
| 54                | 82     | 10      | NBR     | X | X  |     |   |      |      | 55                | 72   | 10      | FPM     | X | X  |     |   |      |      |
| 54                | 82     | 11      | NBR     | X |    |     |   |      |      | 55                | 72   | 10      | NBR     | X | X  |     |   |      |      |
| 54                | 82     | 11,45   | NBR     |   | X  |     |   |      |      | 55                | 72   | 10      | PTFE    |   |    |     |   |      | X    |
| 54                | 82     | 13      | NBR     |   | X  |     |   |      |      | 55                | 72   | 12      | NBR     | X | X  |     |   |      |      |
| 54                | 85     | 10      | FPM     | X |    |     |   |      |      | 55                | 72   | 13      | NBR     | X |    |     |   |      |      |
| 54                | 85     | 10      | NBR     | X | X  |     |   |      |      | 55                | 73   | 10      | NBR     |   | X  |     |   |      |      |
| 54                | 85     | 15      | NBR     | X |    |     |   |      |      | 55                | 74   | 10      | NBR     |   | X  |     |   |      |      |
| 54                | 90     | 13      | NBR     | X |    |     | X |      |      | 55                | 75   | 7       | FPM     |   |    | X   |   |      |      |
| 54,61             | 73,02  | 9,52    | NBR     | X |    |     |   |      |      | 55                | 75   | 7,5     | FPM     |   |    | X   |   |      |      |
| 54,76             | 73,02  | 9,52    | NBR     | X | X  |     |   |      |      | 55                | 75   | 8       | NBR     | X | X  |     |   |      |      |
| 54,8              | 70     | 9       | NBR     |   |    | X   |   |      |      | 55                | 75   | 9       | NBR     | X | X  |     |   |      |      |
| 54,8              | 70     | 9,5     | NBR     |   |    | X   |   |      |      | 55                | 75   | 10      | FPM     | X | X  |     |   |      |      |
| 54,86             | 82,57  | 12,7    | NBR     | X |    |     |   |      |      | 55                | 75   | 10      | NBR     | X | X  |     | X |      |      |
| 54,97             | 120,24 | 9,53    | NBR     |   | X  |     |   |      |      | 55                | 75   | 12      | FPM     | X |    |     |   |      |      |
| 55                | 65     | 5       | NBR     |   | X  |     |   |      |      | 55                | 75   | 12      | NBR     | X | X  |     | X |      |      |
| 55                | 65     | 7       | NBR     | X |    |     |   |      |      | 55                | 75   | 16      | NBR     |   | X  |     |   |      |      |
| 55                | 65     | 8       | NBR     | X |    |     |   |      |      | 55                | 76   | 8       | NBR     |   | X  |     |   |      |      |
| 55                | 65     | 10      | NBR     |   | X  |     |   |      |      | 55                | 76   | 10      | NBR     |   | X  |     |   |      |      |
| 55                | 68     | 7       | NBR     |   |    | X   |   |      |      | 55                | 76   | 12      | NBR     |   | X  |     |   |      |      |
| 55                | 68     | 7,5     | NBR     |   |    | X   |   |      |      | 55                | 77   | 10      | NBR     | X | X  |     |   |      |      |
| 55                | 68     | 8       | FPM     | X |    |     |   |      |      | 55                | 78   | 7       | NBR     |   | X  |     |   |      |      |
| 55                | 68     | 8       | NBR     | X | X  |     |   |      |      | 55                | 78   | 8       | NBR     | X | X  |     |   |      |      |
| 55                | 68     | 8       | PTFE    |   |    |     |   | X    |      | 55                | 78   | 9       | NBR     | X | X  |     |   |      |      |
| 55                | 68     | 8,5     | NBR     |   | X  |     |   |      |      | 55                | 78   | 10      | NBR     | X | X  |     |   |      |      |
| 55                | 68     | 9       | NBR     | X | X  |     |   |      |      | 55                | 78   | 12      | NBR     | X | X  |     | X |      |      |
| 55                | 68     | 10      | NBR     |   | X  |     |   |      |      | 55                | 80   | 6       | NBR     | X |    |     |   |      |      |
| 55                | 69     | 8       | NBR     |   | X  |     |   |      |      | 55                | 80   | 8       | FPM     | X |    |     |   |      |      |
| 55                | 70     | 6       | NBR     |   | X  |     |   |      |      | 55                | 80   | 8       | NBR     | X | X  |     |   |      |      |
| 55                | 70     | 7       | NBR     | X |    |     |   |      |      | 55                | 80   | 8       | PTFE    |   |    |     |   | X    |      |
| 55                | 70     | 8       | FPM     | X |    |     |   |      |      | 55                | 80   | 10      | FPM     | X |    |     |   |      |      |
| 55                | 70     | 8       | NBR     | X | X  | X   |   |      |      | 55                | 80   | 10      | NBR     | X | X  |     |   |      |      |
| 55                | 70     | 8       | PTFE    |   |    |     |   |      | X    | 55                | 80   | 12      | NBR     | X | X  |     |   |      |      |
| 55                | 70     | 9       | NBR     | X | X  |     |   |      |      | 55                | 80   | 13      | NBR     | X | X  |     |   |      |      |
| 55                | 70     | 10      | NBR     | X | X  |     | X |      |      | 55                | 82   | 9,35    | NBR     |   | X  |     |   |      |      |
| 55                | 70     | 11      | NBR     |   | X  |     |   |      |      | 55                | 82   | 10      | NBR     | X | X  |     |   |      |      |
| 55                | 70     | 12      | NBR     |   | X  |     |   |      |      | 55                | 82   | 12      | NBR     |   | X  |     |   |      |      |
| 55                | 72     | 7       | FPM     |   |    | X   |   |      |      | 55                | 84   | 14      | NBR     |   | X  |     |   |      |      |
| 55                | 72     | 7       | NBR     | X | X  | X   |   |      |      | 55                | 85   | 8       | NBR     | X | X  |     |   |      |      |

Autres profils et dimensions sur demande



BE/G



BE/GP



BE/GBP



BE/C



EL/10



EL/11

| PROFILS EXISTANTS |       |         |         |   |    |     |   |      |      | PROFILS EXISTANTS |       |         |         |   |    |     |   |      |      |
|-------------------|-------|---------|---------|---|----|-----|---|------|------|-------------------|-------|---------|---------|---|----|-----|---|------|------|
| Øint              | Øext  | Hauteur | matiere | G | GP | GBP | C | EL10 | EL11 | Øint              | Øext  | Hauteur | matiere | G | GP | GBP | C | EL10 | EL11 |
| 55                | 85    | 8       | PTFE    |   |    |     |   |      | X    | 56                | 85    | 10      | NBR     | X |    |     |   |      |      |
| 55                | 85    | 10      | FPM     | X |    |     |   |      |      | 56                | 85    | 13      | NBR     | X | X  |     |   |      |      |
| 55                | 85    | 10      | NBR     | X | X  |     | X |      |      | 56                | 86    | 13      | NBR     | X | X  |     |   |      |      |
| 55                | 85    | 12      | NBR     | X | X  |     | X |      |      | 56                | 88    | 10      | NBR     | X |    |     |   |      |      |
| 55                | 85    | 13      | NBR     | X | X  |     | X |      |      | 56                | 88    | 13      | NBR     | X |    |     |   |      |      |
|                   |       |         |         |   |    |     |   |      |      |                   |       |         |         |   |    |     |   |      |      |
| 55                | 85    | 14      | NBR     |   | X  |     |   |      |      | 56                | 90    | 10      | NBR     | X | X  |     |   |      |      |
| 55                | 85    | 16      | NBR     | X |    |     |   |      |      | 56                | 90    | 13      | NBR     |   | X  |     | X |      |      |
| 55                | 88    | 10      | NBR     | X | X  |     |   |      |      | 56                | 100   | 10      | NBR     | X | X  |     |   |      |      |
| 55                | 88    | 12      | NBR     |   | X  |     |   |      |      | 56                | 100   | 12      | NBR     |   | X  |     |   |      |      |
| 55                | 90    | 8       | NBR     | X | X  |     |   |      |      | 57                | 67    | 6       | NBR     |   | X  |     |   |      |      |
|                   |       |         |         |   |    |     |   |      |      |                   |       |         |         |   |    |     |   |      |      |
| 55                | 90    | 10      | FPM     | X | X  |     |   |      |      | 57                | 67    | 7       | NBR     |   | X  |     |   |      |      |
| 55                | 90    | 10      | NBR     | X | X  |     |   |      |      | 57                | 67    | 9       | NBR     |   | X  |     |   |      |      |
| 55                | 90    | 12      | NBR     | X | X  |     |   |      |      | 57                | 70    | 10      | NBR     | X |    |     |   |      |      |
| 55                | 90    | 13      | NBR     | X | X  |     | X |      |      | 57                | 71    | 8       | NBR     |   | X  |     |   |      |      |
| 55                | 100   | 10      | NBR     | X | X  |     |   |      |      | 57                | 72    | 10      | NBR     | X | X  |     |   |      |      |
|                   |       |         |         |   |    |     |   |      |      |                   |       |         |         |   |    |     |   |      |      |
| 55                | 100   | 12      | NBR     | X | X  |     |   |      |      | 57                | 73    | 7       | NBR     |   | X  |     |   |      |      |
| 55                | 100   | 13      | NBR     | X | X  |     |   |      |      | 57                | 75    | 7,5     | NBR     |   | X  |     |   |      |      |
| 55                | 100   | 16      | NBR     | X |    |     |   |      |      | 57                | 75    | 8,5     | NBR     |   |    | X   |   |      |      |
| 55                | 120   | 12      | NBR     |   | X  |     |   |      |      | 57                | 75    | 10      | NBR     | X |    |     |   |      |      |
| 55,56             | 73,02 | 9,52    | NBR     | X | X  |     |   |      |      | 57                | 75    | 12      | NBR     | X | X  |     |   |      |      |
|                   |       |         |         |   |    |     |   |      |      |                   |       |         |         |   |    |     |   |      |      |
| 55,56             | 73,02 | 12,7    | NBR     | X | X  |     |   |      |      | 57                | 76    | 10      | NBR     |   | X  |     |   |      |      |
| 55,56             | 76,2  | 9,52    | NBR     | X | X  |     |   |      |      | 57                | 76    | 12,5    | NBR     | X |    |     |   |      |      |
| 55,56             | 80,96 | 12,7    | NBR     | X |    |     |   |      |      | 57                | 78    | 12      | NBR     | X |    |     |   |      |      |
| 55,56             | 82,55 | 9,52    | NBR     | X | X  |     |   |      |      | 57                | 80    | 8       | NBR     |   | X  |     |   |      |      |
| 55,56             | 85,72 | 12,7    | NBR     | X | X  |     |   |      |      | 57                | 80    | 12      | NBR     | X | X  |     |   |      |      |
|                   |       |         |         |   |    |     |   |      |      |                   |       |         |         |   |    |     |   |      |      |
| 56                | 65    | 12      | NBR     |   | X  |     |   |      |      | 57                | 80    | 13      | NBR     | X |    |     |   |      |      |
| 56                | 69    | 10      | NBR     | X | X  |     |   |      |      | 57                | 85    | 10      | NBR     | X |    |     |   |      |      |
| 56                | 70    | 8       | NBR     | X | X  |     |   |      |      | 57                | 85    | 12      | NBR     |   | X  |     |   |      |      |
| 56                | 70    | 9       | NBR     |   | X  |     |   |      |      | 57                | 85    | 13      | NBR     | X | X  |     | X |      |      |
| 56                | 70    | 9,6     | NBR     |   | X  |     |   |      |      | 57                | 85    | 15      | NBR     | X | X  |     |   |      |      |
|                   |       |         |         |   |    |     |   |      |      |                   |       |         |         |   |    |     |   |      |      |
| 56                | 72    | 7       | NBR     |   | X  |     |   |      |      | 57                | 86    | 13      | NBR     |   | X  |     |   |      |      |
| 56                | 72    | 8       | NBR     | X |    | X   |   |      |      | 57                | 90    | 13      | NBR     | X | X  |     | X |      |      |
| 56                | 72    | 9       | NBR     | X | X  |     |   |      |      | 57                | 95    | 10      | NBR     | X |    |     |   |      |      |
| 56                | 72    | 10      | NBR     | X |    |     |   |      |      | 57,1              | 130   | 10      | NBR     |   | X  |     |   |      |      |
| 56                | 72    | 12,5    | NBR     |   | X  |     |   |      |      | 57,15             | 63,5  | 12,7    | NBR     | X |    |     |   |      |      |
|                   |       |         |         |   |    |     |   |      |      |                   |       |         |         |   |    |     |   |      |      |
| 56                | 74    | 10      | NBR     |   | X  |     |   |      |      | 57,15             | 69,85 | 9,52    | NBR     |   | X  |     |   |      |      |
| 56                | 75    | 7       | NBR     | X |    |     |   |      |      | 57,15             | 73,02 | 9,52    | NBR     | X |    |     |   |      |      |
| 56                | 76    | 11      | NBR     | X |    |     |   |      |      | 57,15             | 76,2  | 9,52    | NBR     | X | X  |     |   |      |      |
| 56                | 78    | 8       | NBR     | X |    |     |   |      |      | 57,15             | 76,2  | 12,7    | NBR     | X | X  |     |   |      |      |
| 56                | 80    | 8       | FPM     | X |    |     |   |      |      | 57,15             | 77,88 | 11,91   | NBR     | X |    |     |   |      |      |
|                   |       |         |         |   |    |     |   |      |      |                   |       |         |         |   |    |     |   |      |      |
| 56                | 80    | 8       | NBR     | X | X  |     |   |      |      | 57,15             | 79,37 | 9,52    | NBR     | X | X  |     |   |      |      |
| 56                | 80    | 10      | NBR     |   |    |     | X |      |      | 57,15             | 80,96 | 12,7    | NBR     | X |    |     |   |      |      |
| 56                | 80    | 12      | NBR     |   | X  |     |   |      |      | 57,15             | 82,55 | 6,35    | NBR     |   | X  |     |   |      |      |
| 56                | 85    | 8       | NBR     | X | X  |     |   |      |      | 57,15             | 82,55 | 12,7    | NBR     | X | X  |     |   |      |      |

Autres profils et dimensions sur demande



BE/G



BE/GP



BE/GBP



BE/C



EL/10



EL/11

| PROFILS EXISTANTS |       |         |         |   |    |     |   |      |      | PROFILS EXISTANTS |       |         |         |   |    |     |   |      |      |
|-------------------|-------|---------|---------|---|----|-----|---|------|------|-------------------|-------|---------|---------|---|----|-----|---|------|------|
| Øint              | Øext  | Hauteur | matiere | G | GP | GBP | C | EL10 | EL11 | Øint              | Øext  | Hauteur | matiere | G | GP | GBP | C | EL10 | EL11 |
| 57,15             | 84,15 | 7,54    | NBR     |   | X  |     |   |      |      | 58                | 90    | 10      | NBR     | X | X  |     |   |      |      |
| 57,15             | 85,72 | 7,94    | NBR     | X |    |     |   |      |      | 58                | 90    | 11      | NBR     | X | X  |     |   |      |      |
| 57,15             | 85,72 | 9,52    | NBR     | X |    |     |   |      |      | 58                | 90    | 13      | NBR     | X | X  |     |   |      |      |
| 57,15             | 85,72 | 12,7    | NBR     | X | X  |     |   |      |      | 58                | 92    | 8       | NBR     |   | X  |     |   |      |      |
| 57,15             | 88,89 | 9,52    | NBR     | X |    |     |   |      |      | 58,7              | 85    | 7,93    | NBR     | X |    |     |   |      |      |
| 57,15             | 88,89 | 12,7    | NBR     | X | X  |     |   |      |      | 58,73             | 79,37 | 9,52    | NBR     | X |    |     |   |      |      |
| 57,15             | 92,07 | 12,7    | NBR     | X |    |     |   |      |      | 58,73             | 80,16 | 12,7    | NBR     | X |    |     |   |      |      |
| 57,15             | 130   | 9,52    | NBR     | X |    |     |   |      |      | 58,73             | 85,32 | 7,93    | NBR     | X | X  |     |   |      |      |
| 57,5              | 70    | 10      | NBR     | X |    |     |   |      |      | 58,73             | 85,72 | 9,52    | NBR     | X | X  |     |   |      |      |
| 57,5              | 81    | 11,5    | NBR     |   | X  |     |   |      |      | 58,74             | 79,37 | 9,52    | NBR     | X |    |     |   |      |      |
| 57,56             | 85,73 | 12,7    | NBR     |   | X  |     |   |      |      | 59                | 80    | 7       | NBR     | X |    |     |   |      |      |
| 58                | 68    | 9       | NBR     |   | X  |     |   |      |      | 59                | 80    | 10      | NBR     | X |    |     |   |      |      |
| 58                | 72    | 7       | NBR     | X | X  |     |   |      |      | 59                | 85    | 8       | NBR     | X |    |     |   |      |      |
| 58                | 72    | 8       | FPM     | X | X  |     |   |      |      | 59,92             | 79,38 | 9,93    | NBR     | X |    |     |   |      |      |
| 58                | 72    | 8       | NBR     | X | X  |     |   |      |      | 60                | 70    | 7       | NBR     | X | X  |     |   |      |      |
| 58                | 72    | 8       | PTFE    |   |    |     |   |      | X    | 60                | 70    | 8       | NBR     | X |    |     |   |      |      |
| 58                | 72    | 9       | NBR     | X | X  |     |   |      |      | 60                | 70    | 10      | NBR     |   | X  |     |   |      |      |
| 58                | 72    | 10      | FPM     | X | X  |     |   |      |      | 60                | 72    | 8       | NBR     | X | X  |     |   |      |      |
| 58                | 72    | 10      | NBR     | X | X  |     |   |      |      | 60                | 72    | 8,5     | NBR     | X |    |     |   |      |      |
| 58                | 72    | 12      | NBR     |   | X  |     |   |      |      | 60                | 72    | 9       | NBR     |   | X  |     |   |      |      |
| 58                | 74    | 10      | NBR     |   | X  |     |   |      |      | 60                | 72    | 12      | NBR     |   | X  |     |   |      |      |
| 58                | 75    | 5       | NBR     | X |    |     |   |      |      | 60                | 74    | 10      | NBR     | X | X  |     |   |      |      |
| 58                | 75    | 9       | NBR     | X | X  |     |   |      |      | 60                | 75    | 7       | NBR     | X |    |     |   |      |      |
| 58                | 75    | 10      | NBR     | X | X  |     |   |      |      | 60                | 75    | 7,5     | NBR     |   |    | X   |   |      |      |
| 58                | 75    | 12      | NBR     | X | X  |     | X |      |      | 60                | 75    | 8       | FPM     | X | X  |     |   |      |      |
| 58                | 75    | 13      | NBR     |   | X  |     |   |      |      | 60                | 75    | 8       | NBR     | X | X  | X   | X |      |      |
| 58                | 76    | 7       | NBR     | X |    |     |   |      |      | 60                | 75    | 8       | PTFE    |   |    |     | X | X    |      |
| 58                | 76    | 9       | NBR     | X |    |     |   |      |      | 60                | 75    | 9       | NBR     | X | X  |     |   |      |      |
| 58                | 76    | 13      | NBR     |   | X  |     |   |      |      | 60                | 75    | 10      | FPM     |   |    | X   |   |      |      |
| 58                | 78    | 13      | NBR     | X |    |     |   |      |      | 60                | 75    | 10      | NBR     | X | X  | X   |   |      |      |
| 58                | 80    | 5       | NBR     | X |    |     |   |      |      | 60                | 75    | 12      | NBR     | X | X  |     | X |      |      |
| 58                | 80    | 8       | NBR     | X | X  |     |   |      |      | 60                | 76    | 9       | NBR     |   | X  |     |   |      |      |
| 58                | 80    | 9       | NBR     |   | X  |     |   |      |      | 60                | 76    | 10      | NBR     | X |    |     |   |      |      |
| 58                | 80    | 10      | FPM     |   | X  | X   |   |      |      | 60                | 77    | 12      | NBR     |   | X  |     |   |      |      |
| 58                | 80    | 10      | NBR     | X | X  | X   | X |      |      | 60                | 78    | 7       | NBR     | X |    |     |   |      |      |
| 58                | 80    | 12      | NBR     | X | X  |     | X |      |      | 60                | 78    | 9       | NBR     | X | X  |     |   |      |      |
| 58                | 80    | 13      | NBR     | X | X  |     |   |      |      | 60                | 78    | 10      | NBR     | X | X  |     |   |      |      |
| 58                | 82    | 12      | NBR     |   | X  |     |   |      |      | 60                | 78    | 12      | NBR     |   | X  |     |   |      |      |
| 58                | 85    | 7       | NBR     |   | X  |     |   |      |      | 60                | 78    | 13      | NBR     | X |    |     |   |      |      |
| 58                | 85    | 10      | NBR     | X | X  |     |   |      |      | 60                | 80    | 7       | FPM     |   |    | X   |   |      |      |
| 58                | 85    | 12      | NBR     | X |    |     |   |      |      | 60                | 80    | 7       | NBR     | X | X  | X   |   |      |      |
| 58                | 85    | 13      | NBR     | X | X  |     | X |      |      | 60                | 80    | 7,5     | FPM     |   |    | X   |   |      |      |
| 58                | 86    | 14      | NBR     | X |    |     |   |      |      | 60                | 80    | 7,5     | NBR     |   |    | X   |   |      |      |
| 58                | 90    | 8       | NBR     | X | X  |     |   |      |      | 60                | 80    | 8       | FPM     | X | X  |     |   |      |      |

Autres profils et dimensions sur demande



BE/G



BE/GP



BE/GBP



BE/C



EL/10



EL/11

| PROFILS EXISTANTS |       |         |         |   |    |     |   |      |      | PROFILS EXISTANTS |       |         |         |   |    |     |   |      |      |
|-------------------|-------|---------|---------|---|----|-----|---|------|------|-------------------|-------|---------|---------|---|----|-----|---|------|------|
| Øint              | Øext  | Hauteur | matiere | G | GP | GBP | C | EL10 | EL11 | Øint              | Øext  | Hauteur | matiere | G | GP | GBP | C | EL10 | EL11 |
| 60                | 80    | 8       | NBR     | X | X  |     |   |      |      | 60                | 96    | 13      | NBR     | X |    |     |   |      |      |
| 60                | 80    | 8       | PTFE    |   |    |     |   |      | X    | 60                | 100   | 10      | NBR     | X | X  |     |   |      |      |
| 60                | 80    | 9       | NBR     | X | X  |     |   |      |      | 60                | 100   | 13      | NBR     | X | X  |     |   |      |      |
| 60                | 80    | 10      | FPM     | X | X  |     |   |      |      | 60                | 104   | 12      | NBR     |   | X  |     |   |      |      |
| 60                | 80    | 10      | NBR     | X | X  |     | X |      |      | 60                | 110   | 8       | NBR     |   | X  |     |   |      |      |
|                   |       |         |         |   |    |     |   |      |      |                   |       |         |         |   |    |     |   |      |      |
| 60                | 80    | 12      | FPM     | X |    |     |   |      |      | 60                | 110   | 10      | NBR     | X | X  |     |   |      |      |
| 60                | 80    | 12      | NBR     | X | X  |     | X |      |      | 60                | 110   | 12      | NBR     | X | X  |     |   |      |      |
| 60                | 80    | 13      | NBR     | X | X  |     | X |      |      | 60                | 110   | 13      | NBR     | X |    |     |   |      |      |
| 60                | 82    | 6       | NBR     |   | X  |     |   |      |      | 60                | 120   | 8       | NBR     | X |    |     |   |      |      |
| 60                | 82    | 7       | NBR     |   | X  |     |   |      |      | 60                | 130   | 15      | NBR     | X |    |     |   |      |      |
|                   |       |         |         |   |    |     |   |      |      |                   |       |         |         |   |    |     |   |      |      |
| 60                | 82    | 9       | NBR     | X | X  |     |   |      |      | 60,3              | 79,38 | 12,3    | NBR     |   | X  |     |   |      |      |
| 60                | 82    | 10      | NBR     |   | X  |     |   |      |      | 60,3              | 88,5  | 12,7    | NBR     |   | X  |     |   |      |      |
| 60                | 82    | 12      | FPM     |   | X  |     |   |      |      | 60,32             | 69,85 | 7,94    | NBR     | X |    |     |   |      |      |
| 60                | 82    | 12      | NBR     | X | X  |     |   |      |      | 60,32             | 73,02 | 7,94    | NBR     | X | X  |     |   |      |      |
| 60                | 82    | 12      | PTFE    |   |    |     |   | X    |      | 60,32             | 73,02 | 9,52    | NBR     |   | X  |     |   |      |      |
|                   |       |         |         |   |    |     |   |      |      |                   |       |         |         |   |    |     |   |      |      |
| 60                | 85    | 8       | FPM     | X |    |     |   |      |      | 60,32             | 76,2  | 9,52    | NBR     | X | X  |     |   |      |      |
| 60                | 85    | 8       | NBR     | X | X  |     |   |      |      | 60,32             | 76,2  | 11      | NBR     |   | X  |     |   |      |      |
| 60                | 85    | 8       | PTFE    |   |    |     |   |      | X    | 60,32             | 79,37 | 9,52    | NBR     | X | X  |     |   |      |      |
| 60                | 85    | 10      | FPM     | X |    |     |   |      |      | 60,32             | 82,55 | 9,52    | NBR     |   | X  |     |   |      |      |
| 60                | 85    | 10      | NBR     | X | X  |     | X |      |      | 60,32             | 82,55 | 12,7    | NBR     | X |    |     |   |      |      |
|                   |       |         |         |   |    |     |   |      |      |                   |       |         |         |   |    |     |   |      |      |
| 60                | 85    | 12      | NBR     | X | X  |     | X |      |      | 60,32             | 85,72 | 9,52    | NBR     |   | X  |     |   |      |      |
| 60                | 85    | 13      | NBR     | X | X  |     | X |      |      | 60,32             | 85,72 | 12,7    | NBR     | X | X  |     |   |      |      |
| 60                | 85,73 | 12,7    | NBR     |   | X  |     |   |      |      | 60,32             | 88,89 | 9,52    | NBR     | X |    |     |   |      |      |
| 60                | 88    | 12      | NBR     |   | X  |     |   |      |      | 60,32             | 88,89 | 11,11   | NBR     | X |    |     |   |      |      |
| 60                | 88    | 14      | NBR     |   | X  |     |   |      |      | 60,32             | 88,89 | 12,7    | NBR     | X | X  |     |   |      |      |
|                   |       |         |         |   |    |     |   |      |      |                   |       |         |         |   |    |     |   |      |      |
| 60                | 89    | 11      | NBR     | X |    |     |   |      |      | 60,32             | 92,07 | 11,11   | NBR     | X |    |     |   |      |      |
| 60                | 90    | 7       | NBR     |   |    | X   |   |      |      | 60,32             | 92,07 | 12,7    | NBR     | X |    |     |   |      |      |
| 60                | 90    | 8       | FPM     |   | X  |     |   |      |      | 60,32             | 92,15 | 11,11   | NBR     |   |    |     | X |      |      |
| 60                | 90    | 8       | NBR     | X | X  |     |   |      |      | 60,32             | 92,37 | 12,7    | NBR     | X |    |     |   |      |      |
| 60                | 90    | 8       | PTFE    |   |    |     |   |      | X    | 60,32             | 95,25 | 12,7    | NBR     | X |    |     |   |      |      |
|                   |       |         |         |   |    |     |   |      |      |                   |       |         |         |   |    |     |   |      |      |
| 60                | 90    | 10      | FPM     | X | X  |     |   |      |      | 61                | 80    | 13      | NBR     | X |    |     |   |      |      |
| 60                | 90    | 10      | NBR     | X | X  |     | X |      |      | 61                | 85    | 10      | NBR     |   | X  |     |   |      |      |
| 60                | 90    | 11      | NBR     |   | X  |     |   |      |      | 61                | 85    | 13      | NBR     |   |    |     | X |      |      |
| 60                | 90    | 12      | NBR     |   |    |     | X |      |      | 61,52             | 86,92 | 12,7    | NBR     |   | X  |     |   |      |      |
| 60                | 90    | 13      | NBR     | X | X  |     | X |      |      | 61,91             | 79,37 | 8,74    | NBR     | X |    |     |   |      |      |
|                   |       |         |         |   |    |     |   |      |      |                   |       |         |         |   |    |     |   |      |      |
| 60                | 90    | 16      | NBR     |   | X  |     |   |      |      | 61,91             | 82,55 | 9,52    | NBR     | X | X  |     |   |      |      |
| 60                | 91    | 16      | NBR     |   | X  |     |   |      |      | 61,91             | 85,72 | 12,7    | NBR     | X |    |     |   |      |      |
| 60                | 92    | 11      | NBR     | X |    |     |   |      |      | 61,91             | 100,4 | 12,7    | NBR     | X |    |     |   |      |      |
| 60                | 93    | 13      | NBR     | X |    |     |   |      |      | 62                | 72    | 9       | NBR     |   | X  |     |   |      |      |
| 60                | 95    | 8       | NBR     |   | X  |     |   |      |      | 62                | 72    | 10      | NBR     |   | X  |     |   |      |      |
|                   |       |         |         |   |    |     |   |      |      |                   |       |         |         |   |    |     |   |      |      |
| 60                | 95    | 10      | FPM     | X |    |     |   |      |      | 62                | 75    | 10      | NBR     |   | X  |     |   |      |      |
| 60                | 95    | 10      | NBR     | X | X  |     | X |      |      | 62                | 75    | 12      | NBR     |   | X  |     |   |      |      |
| 60                | 95    | 12      | NBR     |   | X  |     |   |      |      | 62                | 76    | 10      | NBR     | X |    |     |   |      |      |
| 60                | 95    | 13      | NBR     |   | X  |     |   |      |      | 62                | 80    | 9       | NBR     |   | X  |     |   |      |      |

Autres profils et dimensions sur demande



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EL/10



EL/11

| PROFILS EXISTANTS |       |         |         |   |    |     |   |      |      | PROFILS EXISTANTS |       |         |         |   |    |     |   |      |      |
|-------------------|-------|---------|---------|---|----|-----|---|------|------|-------------------|-------|---------|---------|---|----|-----|---|------|------|
| Øint              | Øext  | Hauteur | matiere | G | GP | GBP | C | EL10 | EL11 | Øint              | Øext  | Hauteur | matiere | G | GP | GBP | C | EL10 | EL11 |
| 62                | 80    | 10      | NBR     | X | X  |     | X |      |      | 63,49             | 76,2  | 7,92    | NBR     |   | X  |     |   |      |      |
| 62                | 80    | 11      | NBR     |   | X  |     |   |      |      | 63,49             | 76,2  | 9,52    | NBR     | X | X  |     |   |      |      |
| 62                | 80    | 12      | NBR     | X | X  |     | X |      |      | 63,49             | 79,37 | 6,35    | NBR     | X |    |     |   |      |      |
| 62                | 82    | 10      | NBR     | X | X  |     |   |      |      | 63,49             | 80,96 | 9,52    | NBR     | X |    |     |   |      |      |
| 62                | 82    | 12      | NBR     | X | X  |     |   |      |      | 63,49             | 82,55 | 9,52    | NBR     | X | X  |     |   |      |      |
|                   |       |         |         |   |    |     |   |      |      |                   |       |         |         |   |    |     |   |      |      |
| 62                | 83    | 9       | NBR     |   | X  |     |   |      |      | 63,49             | 82,55 | 12,7    | NBR     | X |    |     |   |      |      |
| 62                | 83    | 15      | NBR     | X |    |     |   |      |      | 63,49             | 85,72 | 7,95    | NBR     |   | X  |     |   |      |      |
| 62                | 85    | 7       | NBR     |   |    | X   |   |      |      | 63,49             | 85,72 | 12,7    | NBR     | X |    |     |   |      |      |
| 62                | 85    | 7,5     | NBR     |   |    | X   |   |      |      | 63,49             | 88,89 | 6,35    | NBR     | X |    |     |   |      |      |
| 62                | 85    | 8       | NBR     |   | X  |     |   |      |      | 63,49             | 88,89 | 9,52    | NBR     | X | X  |     |   |      |      |
|                   |       |         |         |   |    |     |   |      |      |                   |       |         |         |   |    |     |   |      |      |
| 62                | 85    | 10      | FPM     | X | X  |     |   |      |      | 63,49             | 88,89 | 12,7    | NBR     | X | X  |     |   |      |      |
| 62                | 85    | 10      | NBR     | X | X  |     | X |      |      | 63,49             | 90,09 | 11,11   | NBR     |   | X  |     |   |      |      |
| 62                | 85    | 12      | NBR     | X | X  |     |   |      |      | 63,49             | 90,09 | 11,91   | NBR     |   | X  |     |   |      |      |
| 62                | 85    | 13      | NBR     | X | X  |     |   |      |      | 63,49             | 90,09 | 12,7    | NBR     |   | X  |     |   |      |      |
| 62                | 87    | 8       | FPM     | X |    |     |   |      |      | 63,49             | 90,48 | 11,11   | NBR     | X |    |     |   |      |      |
|                   |       |         |         |   |    |     |   |      |      |                   |       |         |         |   |    |     |   |      |      |
| 62                | 87    | 8       | NBR     | X |    |     |   |      |      | 63,49             | 92,07 | 12,7    | NBR     | X |    |     |   |      |      |
| 62                | 89    | 12      | NBR     |   | X  |     |   |      |      | 63,49             | 95,25 | 12,7    | NBR     | X |    |     |   |      |      |
| 62                | 90    | 10      | FPM     | X |    |     |   |      |      | 63,49             | 95,27 | 12,7    | NBR     |   | X  |     |   |      |      |
| 62                | 90    | 10      | NBR     | X | X  |     | X |      |      | 63,49             | 98,42 | 6,35    | NBR     | X |    |     |   |      |      |
| 62                | 90    | 11      | NBR     | X |    |     |   |      |      | 63,49             | 98,42 | 12,7    | NBR     | X |    |     |   |      |      |
|                   |       |         |         |   |    |     |   |      |      |                   |       |         |         |   |    |     |   |      |      |
| 62                | 90    | 12      | NBR     |   | X  |     |   |      |      | 63,49             | 101,6 | 11,93   | NBR     | X |    |     |   |      |      |
| 62                | 90    | 13      | NBR     | X | X  |     |   |      |      | 63,49             | 101,6 | 12,7    | NBR     | X |    |     |   |      |      |
| 62                | 92    | 12      | NBR     |   | X  |     |   |      |      | 63,5              | 76,2  | 9,52    | NBR     | X |    |     |   |      |      |
| 62                | 95    | 10      | NBR     | X | X  |     |   |      |      | 63,5              | 80,16 | 7,93    | NBR     | X |    |     |   |      |      |
| 62                | 95    | 13      | NBR     |   | X  |     |   |      |      | 63,5              | 80,96 | 9,52    | NBR     | X | X  |     |   |      |      |
|                   |       |         |         |   |    |     |   |      |      |                   |       |         |         |   |    |     |   |      |      |
| 62                | 100   | 10      | NBR     | X | X  |     |   |      |      | 63,5              | 85    | 12      | NBR     |   | X  |     |   |      |      |
| 62                | 100   | 12      | NBR     | X | X  |     |   |      |      | 63,5              | 85,72 | 12,7    | NBR     | X |    |     |   |      |      |
| 62                | 100   | 13      | NBR     |   |    |     | X |      |      | 63,5              | 88,9  | 12,7    | NBR     | X |    |     |   |      |      |
| 62                | 101   | 15      | NBR     |   | X  |     |   |      |      | 63,5              | 90    | 13      | NBR     | X |    |     |   |      |      |
| 62                | 110   | 13      | NBR     | X |    |     |   |      |      | 63,5              | 90,49 | 12,7    | NBR     | X |    |     |   |      |      |
|                   |       |         |         |   |    |     |   |      |      |                   |       |         |         |   |    |     |   |      |      |
| 62,48             | 77,78 | 11,11   | NBR     | X |    |     |   |      |      | 63,5              | 92,07 | 12,7    | NBR     | X |    |     |   |      |      |
| 63                | 75    | 9       | NBR     |   | X  |     |   |      |      | 63,5              | 95,25 | 12,7    | NBR     | X |    |     |   |      |      |
| 63                | 80    | 9       | NBR     |   | X  |     |   |      |      | 63,5              | 98,42 | 12,7    | NBR     | X |    |     |   |      |      |
| 63                | 85    | 8       | NBR     |   | X  |     |   |      |      | 64                | 80    | 7       | NBR     | X |    |     |   |      |      |
| 63                | 85    | 10      | NBR     | X | X  |     | X |      |      | 64                | 80    | 8       | NBR     | X | X  |     |   |      |      |
|                   |       |         |         |   |    |     |   |      |      |                   |       |         |         |   |    |     |   |      |      |
| 63                | 85    | 12      | NBR     | X | X  |     |   |      |      | 64                | 80    | 13      | NBR     |   | X  |     |   |      |      |
| 63                | 85    | 13      | NBR     | X |    |     |   |      |      | 64                | 80    | 16      | NBR     |   | X  |     |   |      |      |
| 63                | 88    | 10      | NBR     | X | X  |     |   |      |      | 64                | 85    | 10      | NBR     | X | X  |     |   |      |      |
| 63                | 90    | 10      | NBR     | X | X  |     |   |      |      | 64                | 85    | 12      | NBR     | X | X  |     |   |      |      |
| 63                | 90    | 12      | NBR     |   | X  |     |   |      |      | 64                | 85    | 13      | NBR     | X |    |     |   |      |      |
|                   |       |         |         |   |    |     |   |      |      |                   |       |         |         |   |    |     |   |      |      |
| 63                | 100   | 10      | NBR     |   | X  |     |   |      |      | 64                | 85    | 16      | NBR     |   | X  |     |   |      |      |
| 63                | 100   | 13      | NBR     | X | X  |     |   |      |      | 64                | 86    | 10      | NBR     |   | X  |     |   |      |      |
| 63                | 110   | 12      | NBR     | X |    |     |   |      |      | 64                | 90    | 10      | NBR     |   |    |     | X |      |      |
| 63                | 110   | 13      | NBR     | X |    |     |   |      |      | 64                | 90    | 13      | NBR     |   | X  |     |   |      |      |

Autres profils et dimensions sur demande



BE/G



BE/GP



BE/GBP



BE/C



EL/10



EL/11

| PROFILS EXISTANTS |      |         |         |   |    |     |   |      |      | PROFILS EXISTANTS |       |         |         |   |    |     |   |      |      |
|-------------------|------|---------|---------|---|----|-----|---|------|------|-------------------|-------|---------|---------|---|----|-----|---|------|------|
| Øint              | Øext | Hauteur | matiere | G | GP | GBP | C | EL10 | EL11 | Øint              | Øext  | Hauteur | matiere | G | GP | GBP | C | EL10 | EL11 |
| 64                | 120  | 12      | NBR     |   | X  |     |   |      |      | 65                | 98    | 15      | NBR     |   | X  |     |   |      |      |
| 65                | 75   | 5       | NBR     | X |    |     |   |      |      | 65                | 100   | 9,5     | NBR     |   | X  |     |   |      |      |
| 65                | 75   | 8       | FPM     |   | X  |     |   |      |      | 65                | 100   | 10      | FPM     | X | X  |     |   |      |      |
| 65                | 75   | 8       | NBR     | X | X  |     |   |      |      | 65                | 100   | 10      | NBR     | X | X  |     | X |      |      |
| 65                | 80   | 7       | NBR     |   |    | X   |   |      |      | 65                | 100   | 10      | PTFE    |   |    |     |   |      | X    |
| 65                | 80   | 7,5     | FPM     |   |    | X   |   |      |      | 65                | 100   | 12      | NBR     | X | X  |     | X |      |      |
| 65                | 80   | 8       | NBR     | X | X  |     |   |      |      | 65                | 100   | 13      | NBR     | X | X  |     |   |      |      |
| 65                | 80   | 10      | FPM     | X |    |     |   |      |      | 65                | 100   | 15      | NBR     |   | X  |     |   |      |      |
| 65                | 80   | 10      | NBR     | X | X  |     |   |      |      | 65                | 100,2 | 8       | NBR     | X |    |     |   |      |      |
| 65                | 80   | 12      | NBR     | X | X  |     |   |      |      | 65                | 110   | 10      | NBR     | X | X  |     |   |      |      |
| 65                | 80   | 13      | NBR     | X |    |     |   |      |      | 65                | 110   | 12      | NBR     |   | X  |     |   |      |      |
| 65                | 82   | 9       | NBR     |   | X  |     |   |      |      | 65                | 110   | 13      | NBR     | X |    |     |   |      |      |
| 65                | 82   | 10      | NBR     | X |    |     |   |      |      | 65                | 115   | 15      | NBR     | X |    |     |   |      |      |
| 65                | 82   | 12      | NBR     | X |    |     |   |      |      | 65                | 120   | 10      | NBR     | X | X  |     |   |      |      |
| 65                | 83   | 10      | NBR     |   | X  |     |   |      |      | 65                | 120   | 12      | NBR     | X | X  |     |   |      |      |
| 65                | 84   | 9       | NBR     |   | X  |     |   |      |      | 65                | 152   | 13      | NBR     |   | X  |     |   |      |      |
| 65                | 85   | 7,5     | NBR     |   |    | X   |   |      |      | 65                | 125   | 12      | NBR     | X |    |     |   |      |      |
| 65                | 85   | 8       | FPM     |   |    | X   |   |      |      | 65                | 140   | 10      | NBR     |   | X  |     |   |      |      |
| 65                | 85   | 8       | NBR     | X | X  | X   |   |      |      | 65                | 140   | 14      | NBR     |   | X  |     |   |      |      |
| 65                | 85   | 9       | NBR     | X |    |     |   |      |      | 65,08             | 85,72 | 9,52    | NBR     | X |    |     |   |      |      |
| 65                | 85   | 10      | FPM     | X | X  |     |   |      |      | 65,9              | 88,5  | 12,7    | NBR     | X |    |     |   |      |      |
| 65                | 85   | 10      | NBR     | X | X  |     | X |      |      | 66                | 80    | 17      | NBR     |   | X  |     |   |      |      |
| 65                | 85   | 10      | PTFE    |   |    |     |   | X    | X    | 66                | 86    | 9,52    | NBR     | X |    |     |   |      |      |
| 65                | 85   | 11      | NBR     |   |    | X   |   |      |      | 66                | 90    | 13      | NBR     |   |    |     | X |      |      |
| 65                | 85   | 12      | FPM     | X |    |     |   |      |      | 66                | 100   | 11      | NBR     | X |    |     |   |      |      |
| 65                | 85   | 12      | NBR     | X | X  |     |   |      |      | 66,67             | 85,72 | 7,94    | NBR     | X |    |     |   |      |      |
| 65                | 85   | 13      | NBR     | X | X  |     | X |      |      | 66,67             | 85,72 | 9,52    | NBR     | X | X  |     |   |      |      |
| 65                | 88   | 8       | NBR     |   | X  |     |   |      |      | 66,67             | 85,72 | 14,26   | NBR     |   | X  |     |   |      |      |
| 65                | 88   | 12      | NBR     | X | X  |     |   |      |      | 66,67             | 88,89 | 9,52    | NBR     | X |    |     |   |      |      |
| 65                | 89   | 13      | NBR     |   | X  |     |   |      |      | 66,67             | 88,89 | 12,7    | NBR     | X | X  |     |   |      |      |
| 65                | 90   | 8       | NBR     | X | X  |     |   |      |      | 66,67             | 92,07 | 9,52    | NBR     | X | X  |     |   |      |      |
| 65                | 90   | 10      | FPM     | X | X  |     |   |      |      | 66,67             | 92,07 | 12,7    | NBR     | X | X  |     |   |      |      |
| 65                | 90   | 10      | NBR     | X | X  | X   | X |      |      | 66,67             | 93,66 | 12,7    | NBR     |   | X  |     |   |      |      |
| 65                | 90   | 10      | PTFE    |   |    |     |   |      | X    | 66,67             | 95,25 | 12,7    | NBR     | X | X  |     |   |      |      |
| 65                | 90   | 12      | NBR     | X | X  |     | X |      |      | 66,67             | 95,25 | 15,87   | NBR     |   | X  |     |   |      |      |
| 65                | 90   | 13      | NBR     | X | X  |     | X |      |      | 66,67             | 101,6 | 12,7    | NBR     | X | X  |     |   |      |      |
| 65                | 90   | 15      | NBR     |   | X  |     |   |      |      | 67                | 80    | 6,7     | NBR     | X |    |     |   |      |      |
| 65                | 92   | 12      | NBR     | X |    |     |   |      |      | 67                | 85    | 10      | NBR     |   |    |     | X |      |      |
| 65                | 92   | 13      | NBR     | X | X  |     |   |      |      | 67                | 100   | 13      | NBR     | X |    |     |   |      |      |
| 65                | 95   | 10      | NBR     | X | X  |     |   |      |      | 68                | 80    | 8       | NBR     | X | X  |     |   |      |      |
| 65                | 95   | 12      | NBR     |   | X  |     |   |      |      | 68                | 80    | 10      | NBR     | X | X  |     |   |      |      |
| 65                | 95   | 13      | NBR     | X | X  |     |   |      |      | 68                | 82    | 7       | NBR     |   | X  |     |   |      |      |
| 65                | 95   | 14      | NBR     |   | X  |     |   |      |      | 68                | 82    | 10      | NBR     | X |    |     |   |      |      |
| 65                | 95   | 16      | NBR     | X |    |     |   |      |      | 68                | 82    | 12      | NBR     |   | X  |     |   |      |      |

Autres profils et dimensions sur demande



BE/G



BE/GP



BE/GBP



BE/C



EL/10



EL/11

## PROFILS EXISTANTS

| Øint  | Øext  | Hauteur | matiere | G | GP | GBP | C | EL10 | EL11 |
|-------|-------|---------|---------|---|----|-----|---|------|------|
| 68    | 83    | 10      | NBR     |   | X  |     |   |      |      |
| 68    | 85    | 8       | NBR     | X |    |     |   |      |      |
| 68    | 85    | 10      | NBR     | X | X  |     |   |      |      |
| 68    | 85    | 13      | NBR     | X | X  |     |   |      |      |
| 68    | 86    | 8       | NBR     |   | X  |     |   |      |      |
| 68    | 86    | 10      | NBR     |   | X  |     |   |      |      |
| 68    | 87    | 8       | NBR     |   | X  |     |   |      |      |
| 68    | 88    | 9       | NBR     |   | X  |     |   |      |      |
| 68    | 90    | 7       | FPM     |   | X  |     |   |      |      |
| 68    | 90    | 7       | NBR     |   | X  |     |   |      |      |
| 68    | 90    | 10      | FPM     | X |    |     |   |      |      |
| 68    | 90    | 10      | NBR     | X | X  | X   | X |      |      |
| 68    | 90    | 11      | NBR     |   |    | X   |   |      |      |
| 68    | 90    | 12      | NBR     | X | X  |     |   |      |      |
| 68    | 90    | 13      | NBR     | X | X  |     |   |      |      |
| 68    | 94    | 8       | NBR     |   | X  |     |   |      |      |
| 68    | 95    | 10      | NBR     | X |    |     |   |      |      |
| 68    | 95    | 12      | NBR     | X |    |     |   |      |      |
| 68    | 95    | 13      | NBR     | X | X  |     |   |      |      |
| 68    | 97    | 8       | NBR     | X |    |     |   |      |      |
| 68    | 98    | 10      | NBR     |   | X  |     |   |      |      |
| 68    | 100   | 10      | NBR     | X | X  |     |   |      |      |
| 68    | 100   | 12      | NBR     |   | X  |     | X |      |      |
| 68    | 100   | 13      | NBR     | X |    |     |   |      |      |
| 68    | 110   | 13      | NBR     |   | X  |     |   |      |      |
| 68,26 | 88,9  | 9,52    | NBR     |   | X  |     |   |      |      |
| 68,26 | 95,25 | 12,7    | NBR     | X | X  |     |   |      |      |
| 68,26 | 101,6 | 12,7    | NBR     | X |    |     |   |      |      |
| 69    | 85    | 8       | NBR     | X |    |     |   |      |      |
| 69    | 90    | 10      | NBR     | X |    |     |   |      |      |
| 69,85 | 84,05 | 7,94    | NBR     |   | X  |     |   |      |      |
| 69,85 | 85,72 | 12,7    | NBR     | X |    |     |   |      |      |
| 69,85 | 86,09 | 7,93    | NBR     | X |    |     |   |      |      |
| 69,85 | 88,89 | 9,52    | NBR     | X | X  |     |   |      |      |
| 69,85 | 88,89 | 12,7    | NBR     | X | X  |     |   |      |      |
| 69,85 | 88,9  | 9,52    | NBR     | X |    |     |   |      |      |
| 69,85 | 92,07 | 12,7    | NBR     | X |    |     |   |      |      |
| 69,85 | 95,25 | 7,94    | NBR     | X |    |     |   |      |      |
| 69,85 | 95,25 | 9,52    | NBR     |   | X  |     |   |      |      |
| 69,85 | 95,25 | 11,11   | NBR     | X |    |     |   |      |      |
| 69,85 | 95,25 | 12,7    | FPM     | X |    |     |   |      |      |
| 69,85 | 95,25 | 12,7    | NBR     | X | X  |     |   |      |      |
| 69,85 | 98,42 | 12,7    | NBR     | X | X  |     |   |      |      |
| 69,85 | 101,6 | 12,7    | NBR     | X | X  |     |   |      |      |

## PROFILS EXISTANTS

| Øint  | Øext   | Hauteur | matiere | G | GP | GBP | C | EL10 | EL11 |
|-------|--------|---------|---------|---|----|-----|---|------|------|
| 69,85 | 104,64 | 12,7    | NBR     | X |    |     |   |      |      |
| 69,85 | 107,95 | 12,7    | NBR     |   | X  |     |   |      |      |
| 69,85 | 114,3  | 12,7    | NBR     | X |    |     |   |      |      |
| 70    | 80     | 6       | NBR     | X |    |     |   |      |      |
| 70    | 80     | 8       | NBR     |   | X  |     |   |      |      |
| 70    | 80     | 10      | NBR     |   | X  |     |   |      |      |
| 70    | 81,5   | 6,5     | NBR     | X |    |     |   |      |      |
| 70    | 82     | 7,5     | NBR     |   |    | X   |   |      |      |
| 70    | 82     | 8       | NBR     |   |    | X   |   |      |      |
| 70    | 83     | 5       | NBR     | X |    |     |   |      |      |
| 70    | 84     | 8       | NBR     |   | X  |     |   |      |      |
| 70    | 85     | 6       | NBR     | X |    |     |   |      |      |
| 70    | 85     | 7       | NBR     | X |    |     |   |      |      |
| 70    | 85     | 8       | FPM     | X | X  |     |   |      |      |
| 70    | 85     | 8       | NBR     | X | X  |     |   |      |      |
| 70    | 85     | 9       | NBR     |   | X  |     |   |      |      |
| 70    | 85     | 10      | FPM     |   | X  |     |   |      |      |
| 70    | 85     | 10      | NBR     | X | X  |     |   |      |      |
| 70    | 86     | 8,5     | NBR     | X |    |     |   |      |      |
| 70    | 86     | 12      | NBR     | X |    |     |   |      |      |
| 70    | 87     | 10      | NBR     |   | X  |     |   |      |      |
| 70    | 88     | 8       | NBR     |   | X  |     |   |      |      |
| 70    | 88     | 12      | NBR     |   | X  |     |   |      |      |
| 70    | 89     | 12      | NBR     |   | X  |     |   |      |      |
| 70    | 90     | 7       | FPM     |   |    | X   |   |      |      |
| 70    | 90     | 7       | NBR     | X | X  | X   |   |      |      |
| 70    | 90     | 7,5     | NBR     |   |    | X   |   |      |      |
| 70    | 90     | 8       | NBR     |   | X  |     |   |      |      |
| 70    | 90     | 10      | FPM     | X | X  |     |   |      |      |
| 70    | 90     | 10      | NBR     | X | X  | X   | X |      |      |
| 70    | 90     | 10      | PTFE    |   |    |     |   | X    | X    |
| 70    | 90     | 11      | NBR     |   | X  |     |   |      |      |
| 70    | 90     | 12      | FPM     | X |    |     |   |      |      |
| 70    | 90     | 12      | NBR     | X | X  |     |   |      |      |
| 70    | 90     | 13      | NBR     | X | X  |     | X |      |      |
| 70    | 92     | 8,5     | NBR     |   | X  |     |   |      |      |
| 70    | 92     | 9       | NBR     |   | X  |     |   |      |      |
| 70    | 92     | 12      | NBR     | X | X  |     |   |      |      |
| 70    | 92     | 13      | NBR     | X | X  |     |   |      |      |
| 70    | 92     | 14      | NBR     | X |    |     |   |      |      |
| 70    | 93     | 12      | NBR     |   | X  |     |   |      |      |
| 70    | 94     | 10      | NBR     |   | X  |     |   |      |      |
| 70    | 95     | 10      | FPM     | X |    |     |   |      |      |
| 70    | 95     | 10      | NBR     | X | X  |     | X |      |      |

Autres profils et dimensions sur demande



BE/G



BE/GP



BE/GBP



BE/C



EL/10



EL/11

| PROFILS EXISTANTS |      |         |         |   |    |     |   |      |      | PROFILS EXISTANTS |       |         |         |   |    |     |   |      |      |
|-------------------|------|---------|---------|---|----|-----|---|------|------|-------------------|-------|---------|---------|---|----|-----|---|------|------|
| Øint              | Øext | Hauteur | matiere | G | GP | GBP | C | EL10 | EL11 | Øint              | Øext  | Hauteur | matiere | G | GP | GBP | C | EL10 | EL11 |
| 70                | 95   | 12      | NBR     | X | X  |     |   |      |      | 71,44             | 91,94 | 9,39    | NBR     | X |    |     |   |      |      |
| 70                | 95   | 13      | FPM     | X |    |     |   |      |      | 71,44             | 92,07 | 9,52    | NBR     | X |    |     |   |      |      |
| 70                | 95   | 13      | NBR     | X | X  |     | X |      |      | 71,44             | 98,42 | 11,91   | NBR     | X |    |     |   |      |      |
| 70                | 95   | 14      | NBR     |   | X  |     |   |      |      | 71,81             | 86,05 | 7       | NBR     |   | X  |     |   |      |      |
| 70                | 96   | 13      | NBR     | X |    |     |   |      |      | 71,83             | 95,66 | 7,14    | NBR     | X |    |     |   |      |      |
|                   |      |         |         |   |    |     |   |      |      |                   |       |         |         |   |    |     |   |      |      |
| 70                | 98   | 13      | NBR     |   | X  |     |   |      |      | 72                | 85    | 8       | NBR     | X |    |     |   |      |      |
| 70                | 100  | 6       | NBR     | X |    |     |   |      |      | 72                | 85    | 10      | NBR     | X | X  |     |   |      |      |
| 70                | 100  | 8       | NBR     | X | X  |     |   |      |      | 72                | 86    | 7       | NBR     |   | X  |     |   |      |      |
| 70                | 100  | 10      | FPM     |   | X  |     |   |      |      | 72                | 88    | 8       | NBR     |   | X  |     |   |      |      |
| 70                | 100  | 10      | NBR     | X | X  | X   |   |      |      | 72                | 90    | 8       | NBR     | X |    |     |   |      |      |
|                   |      |         |         |   |    |     |   |      |      |                   |       |         |         |   |    |     |   |      |      |
| 70                | 100  | 10      | PTFE    |   |    |     |   |      | X    | 72                | 90    | 10      | NBR     | X | X  |     | X |      |      |
| 70                | 100  | 12      | FPM     | X |    |     |   |      |      | 72                | 92    | 12      | NBR     |   | X  |     |   |      |      |
| 70                | 100  | 12      | NBR     | X | X  |     |   |      |      | 72                | 94    | 12      | NBR     |   | X  |     |   |      |      |
| 70                | 100  | 13      | NBR     | X | X  |     | X |      |      | 72                | 95    | 10      | NBR     | X | X  |     |   |      |      |
| 70                | 100  | 14      | NBR     |   | X  |     |   |      |      | 72                | 95    | 12      | NBR     | X | X  |     |   |      |      |
|                   |      |         |         |   |    |     |   |      |      |                   |       |         |         |   |    |     |   |      |      |
| 70                | 100  | 15      | NBR     |   | X  |     |   |      |      | 72                | 95    | 13      | NBR     | X |    |     | X |      |      |
| 70                | 100  | 16      | NBR     | X |    |     |   |      |      | 72                | 96    | 9       | NBR     |   | X  |     |   |      |      |
| 70                | 102  | 12,5    | NBR     | X |    |     |   |      |      | 72                | 100   | 10      | NBR     | X | X  |     |   |      |      |
| 70                | 102  | 13      | NBR     |   | X  |     |   |      |      | 72                | 100   | 12      | NBR     | X | X  |     |   |      |      |
| 70                | 102  | 15      | NBR     |   | X  |     |   |      |      | 72                | 100   | 13      | NBR     | X | X  |     |   |      |      |
|                   |      |         |         |   |    |     |   |      |      |                   |       |         |         |   |    |     |   |      |      |
| 70                | 105  | 12      | NBR     |   | X  |     |   |      |      | 72                | 101,6 | 12,5    | NBR     | X |    |     |   |      |      |
| 70                | 105  | 13      | NBR     | X | X  |     | X |      |      | 72                | 105   | 10      | NBR     |   | X  |     |   |      |      |
| 70                | 105  | 15      | NBR     |   | X  |     |   |      |      | 72                | 105   | 13      | NBR     |   | X  |     |   |      |      |
| 70                | 108  | 8       | NBR     | X |    |     |   |      |      | 72                | 110   | 12      | NBR     | X |    |     |   |      |      |
| 70                | 110  | 8       | NBR     | X | X  |     |   |      |      | 72                | 130   | 10      | NBR     | X |    |     |   |      |      |
|                   |      |         |         |   |    |     |   |      |      |                   |       |         |         |   |    |     |   |      |      |
| 70                | 110  | 10      | FPM     | X |    |     |   |      |      | 72                | 130   | 12      | NBR     | X |    |     |   |      |      |
| 70                | 110  | 10      | NBR     | X | X  |     |   |      |      | 73                | 95    | 10      | NBR     | X |    |     |   |      |      |
| 70                | 110  | 12      | NBR     | X | X  |     |   |      |      | 73                | 95    | 10      | PTFE    |   |    |     |   | X    |      |
| 70                | 110  | 13      | NBR     | X | X  |     | X |      |      | 73                | 96    | 9       | NBR     |   | X  |     |   |      |      |
| 70                | 110  | 15      | NBR     | X |    |     |   |      |      | 73                | 97    | 6       | NBR     | X |    |     |   |      |      |
|                   |      |         |         |   |    |     |   |      |      |                   |       |         |         |   |    |     |   |      |      |
| 70                | 111  | 13      | NBR     | X |    |     |   |      |      | 73,02             | 85,72 | 4,76    | NBR     | X |    |     |   |      |      |
| 70                | 112  | 12      | NBR     | X | X  |     |   |      |      | 73,02             | 92,07 | 7,94    | NBR     | X |    |     |   |      |      |
| 70                | 115  | 13      | NBR     |   | X  |     |   |      |      | 73,02             | 92,07 | 9,52    | NBR     | X | X  |     |   |      |      |
| 70                | 115  | 15      | NBR     | X | X  |     |   |      |      | 73,02             | 92,07 | 11,11   | NBR     | X |    |     |   |      |      |
| 70                | 120  | 10      | NBR     |   | X  |     |   |      |      | 73,02             | 95,25 | 9,52    | NBR     |   | X  |     |   |      |      |
|                   |      |         |         |   |    |     |   |      |      |                   |       |         |         |   |    |     |   |      |      |
| 70                | 120  | 12      | NBR     | X | X  |     |   |      |      | 73,02             | 95,25 | 12,7    | NBR     | X | X  |     |   |      |      |
| 70                | 120  | 13      | FPM     | X |    |     |   |      |      | 73,02             | 98,42 | 12,7    | NBR     | X | X  |     |   |      |      |
| 70                | 120  | 13      | NBR     | X | X  |     |   |      |      | 73,02             | 101,6 | 9,52    | NBR     | X |    |     |   |      |      |
| 70                | 125  | 12      | NBR     | X | X  |     |   |      |      | 73,02             | 101,6 | 12,7    | NBR     | X | X  |     |   |      |      |
| 70                | 135  | 12      | NBR     | X |    |     |   |      |      | 74                | 89    | 12      | NBR     |   | X  |     |   |      |      |
|                   |      |         |         |   |    |     |   |      |      |                   |       |         |         |   |    |     |   |      |      |
| 71                | 83   | 12      | NBR     | X |    |     |   |      |      | 74                | 90    | 10      | NBR     |   | X  |     |   |      |      |
| 71                | 88   | 8       | NBR     | X | X  |     |   |      |      | 74                | 90    | 12      | NBR     | X | X  |     |   |      |      |
| 71                | 88   | 10      | NBR     |   | X  |     |   |      |      | 74                | 90    | 13      | NBR     |   | X  |     |   |      |      |
| 71                | 100  | 13      | NBR     | X |    |     |   |      |      | 74                | 93    | 12      | NBR     |   | X  |     |   |      |      |

Autres profils et dimensions sur demande



BE/G



BE/GP



BE/GBP



BE/C



EL/10



EL/11

## PROFILS EXISTANTS

| Øint  | Øext   | Hauteur | matiere | G | GP | GBP | C | EL10 | EL11 |
|-------|--------|---------|---------|---|----|-----|---|------|------|
| 74    | 95     | 7       | NBR     |   | X  |     |   |      |      |
| 74    | 95     | 10      | NBR     |   | X  |     |   |      |      |
| 74    | 96     | 9       | NBR     |   | X  |     |   |      |      |
| 74    | 96     | 12      | NBR     |   | X  |     |   |      |      |
| 74    | 98     | 10      | NBR     |   | X  |     |   |      |      |
| 74    | 98     | 12      | NBR     |   | X  |     |   |      |      |
| 74    | 100    | 13      | NBR     |   | X  |     |   |      |      |
| 74    | 105    | 12      | NBR     | X | X  |     |   |      |      |
| 74    | 135    | 15      | NBR     | X |    |     |   |      |      |
| 74,2  | 114,65 | 12,7    | NBR     |   | X  |     |   |      |      |
| 74,61 | 95,25  | 9,52    | NBR     | X |    |     |   |      |      |
| 74,61 | 101,6  | 15,87   | NBR     |   | X  |     |   |      |      |
| 74,63 | 101,6  | 12,7    | NBR     |   | X  |     |   |      |      |
| 75    | 90     | 6       | NBR     |   | X  |     |   |      |      |
| 75    | 90     | 7       | NBR     |   | X  |     |   |      |      |
| 75    | 90     | 8       | NBR     | X | X  |     |   |      |      |
| 75    | 90     | 10      | FPM     |   | X  |     |   |      |      |
| 75    | 90     | 10      | NBR     | X | X  | X   | X |      |      |
| 75    | 90     | 11,5    | NBR     |   | X  |     |   |      |      |
| 75    | 90     | 12      | NBR     | X | X  |     | X |      |      |
| 75    | 90     | 13      | NBR     | X |    |     |   |      |      |
| 75    | 92     | 7       | NBR     | X |    |     |   |      |      |
| 75    | 92     | 12      | NBR     |   | X  |     |   |      |      |
| 75    | 95     | 7       | NBR     |   | X  |     |   |      |      |
| 75    | 95     | 8       | NBR     | X | X  |     |   |      |      |
| 75    | 95     | 9       | NBR     |   | X  |     |   |      |      |
| 75    | 95     | 10      | FPM     | X | X  |     |   |      |      |
| 75    | 95     | 10      | NBR     | X | X  | X   | X |      |      |
| 75    | 95     | 10      | PTFE    |   |    |     |   | X    | X    |
| 75    | 95     | 12      | FPM     | X |    |     |   |      |      |
| 75    | 95     | 12      | NBR     | X | X  |     |   |      |      |
| 75    | 95     | 13      | NBR     | X | X  |     |   |      |      |
| 75    | 95     | 14      | NBR     |   | X  |     |   |      |      |
| 75    | 98     | 12      | NBR     |   | X  |     |   |      |      |
| 75    | 100    | 7       | NBR     | X |    |     |   |      |      |
| 75    | 100    | 10      | FPM     | X |    |     |   |      |      |
| 75    | 100    | 10      | NBR     | X | X  |     | X |      |      |
| 75    | 100    | 10      | PTFE    |   |    |     |   | X    |      |
| 75    | 100    | 12      | NBR     | X | X  |     | X |      |      |
| 75    | 100    | 13      | NBR     | X | X  |     |   |      |      |
| 75    | 100    | 14      | NBR     |   | X  |     |   |      |      |
| 75    | 100    | 15      | NBR     |   | X  |     |   |      |      |
| 75    | 101    | 12      | NBR     | X |    |     |   |      |      |
| 75    | 101    | 13      | NBR     |   | X  |     |   |      |      |

## PROFILS EXISTANTS

| Øint | Øext   | Hauteur | matiere | G | GP | GBP | C | EL10 | EL11 |
|------|--------|---------|---------|---|----|-----|---|------|------|
| 75   | 102    | 12      | NBR     | X | X  |     |   |      |      |
| 75   | 102    | 13      | NBR     | X | X  |     |   |      |      |
| 75   | 105    | 10      | NBR     |   | X  |     |   |      |      |
| 75   | 105    | 12      | FPM     | X |    |     |   |      |      |
| 75   | 105    | 12      | NBR     | X | X  |     | X |      |      |
| 75   | 105    | 13      | NBR     | X | X  |     |   |      |      |
| 75   | 105    | 15      | NBR     |   | X  |     |   |      |      |
| 75   | 106    | 10      | NBR     |   | X  |     |   |      |      |
| 75   | 106    | 13      | NBR     |   | X  |     |   |      |      |
| 75   | 107    | 10      | NBR     | X |    |     |   |      |      |
| 75   | 110    | 10      | NBR     | X | X  |     |   |      |      |
| 75   | 110    | 12      | NBR     | X | X  |     |   |      |      |
| 75   | 110    | 13      | NBR     | X | X  |     | X |      |      |
| 75   | 112    | 12      | NBR     | X |    |     |   |      |      |
| 75   | 115    | 9,5     | NBR     |   | X  |     |   |      |      |
| 75   | 115    | 9,52    | NBR     | X |    |     |   |      |      |
| 75   | 115    | 10      | NBR     | X | X  |     |   |      |      |
| 75   | 115    | 12      | NBR     | X |    |     |   |      |      |
| 75   | 115    | 13      | NBR     |   | X  |     | X |      |      |
| 75   | 115    | 16      | NBR     | X |    |     |   |      |      |
| 75   | 120    | 12      | FPM     | X |    |     |   |      |      |
| 75   | 120    | 12      | NBR     | X | X  |     |   |      |      |
| 75   | 121    | 13      | NBR     |   | X  |     |   |      |      |
| 75   | 125    | 12      | NBR     | X |    |     |   |      |      |
| 75   | 130    | 12      | NBR     | X |    |     |   |      |      |
| 75   | 130    | 13      | NBR     | X |    |     |   |      |      |
| 75   | 134    | 10      | NBR     |   | X  |     |   |      |      |
| 75   | 135    | 13      | NBR     | X |    |     |   |      |      |
| 76   | 93     | 10      | NBR     |   | X  |     |   |      |      |
| 76   | 98     | 12      | NBR     |   | X  |     |   |      |      |
| 76   | 100    | 12      | NBR     |   | X  |     |   |      |      |
| 76   | 100    | 16      | NBR     |   | X  |     |   |      |      |
| 76   | 102    | 12      | NBR     | X |    |     |   |      |      |
| 76   | 105    | 12      | NBR     | X | X  |     |   |      |      |
| 76   | 105    | 13      | NBR     | X | X  |     |   |      |      |
| 76   | 120    | 12      | NBR     | X |    |     |   |      |      |
| 76,2 | 95,25  | 7,93    | NBR     | X |    |     |   |      |      |
| 76,2 | 95,25  | 9,52    | NBR     | X | X  |     |   |      |      |
| 76,2 | 95,25  | 12,7    | NBR     | X |    |     |   |      |      |
| 76,2 | 98,42  | 9,52    | NBR     | X |    |     |   |      |      |
| 76,2 | 100,01 | 6,35    | NBR     | X |    |     |   |      |      |
| 76,2 | 101,6  | 9,52    | NBR     | X | X  |     |   |      |      |
| 76,2 | 101,6  | 11,11   | NBR     | X | X  |     | X |      |      |
| 76,2 | 101,6  | 12,7    | NBR     | X | X  |     |   |      |      |

Autres profils et dimensions sur demande



BE/G



BE/GP



BE/GBP



BE/C



EL/10



EL/11

| PROFILS EXISTANTS |        |         |         |   |    |     |   |      |      | PROFILS EXISTANTS |        |         |         |   |    |     |   |      |      |
|-------------------|--------|---------|---------|---|----|-----|---|------|------|-------------------|--------|---------|---------|---|----|-----|---|------|------|
| Øint              | Øext   | Hauteur | matiere | G | GP | GBP | C | EL10 | EL11 | Øint              | Øext   | Hauteur | matiere | G | GP | GBP | C | EL10 | EL11 |
| 76,2              | 107,95 | 12,7    | NBR     | X | X  |     |   |      |      | 80                | 100    | 12      | NBR     | X | X  |     | X |      |      |
| 76,2              | 114,3  | 12,7    | NBR     | X | X  |     |   |      |      | 80                | 100    | 13      | FPM     | X |    |     |   |      |      |
| 76,2              | 114,3  | 15,87   | NBR     | X |    |     |   |      |      | 80                | 100    | 13      | NBR     | X | X  |     | X |      |      |
| 77                | 100    | 8       | NBR     | X |    |     |   |      |      | 80                | 100    | 14      | NBR     | X | X  |     |   |      |      |
| 77                | 100    | 10      | NBR     | X |    |     |   |      |      | 80                | 100    | 15      | NBR     |   | X  |     |   |      |      |
| 77                | 100    | 11,5    | NBR     |   | X  |     |   |      |      | 80                | 100    | 18      | NBR     |   | X  |     |   |      |      |
| 77,78             | 95,25  | 11,13   | NBR     |   | X  |     |   |      |      | 80                | 105    | 8       | NBR     | X | X  |     |   |      |      |
| 77,78             | 104,77 | 12,7    | NBR     |   | X  |     |   |      |      | 80                | 105    | 8,5     | NBR     |   | X  |     |   |      |      |
| 77,78             | 107,95 | 12,7    | NBR     |   | X  |     |   |      |      | 80                | 105    | 10      | NBR     | X | X  |     |   |      |      |
| 78                | 90     | 8       | NBR     | X |    |     |   |      |      | 80                | 105    | 12      | NBR     | X | X  |     |   |      |      |
| 78                | 95     | 11      | NBR     | X | X  |     |   |      |      | 80                | 105    | 13      | NBR     | X | X  |     |   |      |      |
| 78                | 95,5   | 12,7    | NBR     | X |    |     |   |      |      | 80                | 105    | 14      | NBR     |   | X  |     |   |      |      |
| 78                | 98     | 12      | NBR     |   | X  |     |   |      |      | 80                | 105    | 15      | NBR     |   | X  |     |   |      |      |
| 78                | 100    | 10      | FPM     | X | X  |     |   |      |      | 80                | 108    | 15      | NBR     |   | X  |     |   |      |      |
| 78                | 100    | 10      | NBR     | X | X  |     | X |      |      | 80                | 110    | 10      | FPM     | X |    |     |   |      |      |
| 78                | 100    | 12      | NBR     |   | X  |     | X |      |      | 80                | 110    | 10      | NBR     | X | X  |     | X |      |      |
| 78                | 100    | 13      | NBR     | X | X  |     |   |      |      | 80                | 110    | 12      | FPM     | X |    |     |   |      |      |
| 78                | 105    | 13      | NBR     | X |    |     |   |      |      | 80                | 110    | 12      | NBR     | X | X  |     | X |      |      |
| 78                | 105    | 15      | NBR     | X |    |     |   |      |      | 80                | 110    | 13      | NBR     | X | X  |     | X |      |      |
| 78                | 110    | 12      | NBR     | X | X  |     |   |      |      | 80                | 110    | 14      | NBR     | X | X  |     |   |      |      |
| 78                | 110    | 13      | NBR     | X | X  |     |   |      |      | 80                | 110    | 15      | NBR     |   | X  |     |   |      |      |
| 78                | 113    | 13      | NBR     | X |    |     |   |      |      | 80                | 113    | 12      | NBR     | X |    |     |   |      |      |
| 78                | 115    | 10      | NBR     | X | X  |     |   |      |      | 80                | 113    | 13      | NBR     | X |    |     |   |      |      |
| 79                | 110    | 12      | NBR     | X |    |     |   |      |      | 80                | 115    | 10      | NBR     | X | X  |     |   |      |      |
| 79,37             | 98,43  | 12,7    | NBR     | X |    |     |   |      |      | 80                | 115    | 12      | NBR     | X | X  |     |   |      |      |
| 79,37             | 101,6  | 12,7    | NBR     | X |    |     |   |      |      | 80                | 115    | 13      | NBR     | X | X  |     |   |      |      |
| 79,37             | 104,77 | 12,7    | NBR     | X | X  |     |   |      |      | 80                | 115    | 15      | NBR     |   | X  |     |   |      |      |
| 79,37             | 107,95 | 12,7    | NBR     | X |    |     |   |      |      | 80                | 120    | 10      | NBR     |   | X  |     |   |      |      |
| 79,37             | 114,3  | 12,7    | NBR     | X |    |     |   |      |      | 80                | 120    | 12      | NBR     | X | X  |     | X |      |      |
| 79,37             | 114,3  | 15,87   | NBR     | X |    |     |   |      |      | 80                | 120    | 13      | NBR     | X | X  |     | X |      |      |
| 79,37             | 120,65 | 12,7    | NBR     | X |    |     |   |      |      | 80                | 120    | 15,5    | NBR     |   | X  |     |   |      |      |
| 80                | 95     | 8       | FPM     | X |    |     |   |      |      | 80                | 125    | 10      | NBR     |   | X  |     |   |      |      |
| 80                | 95     | 8       | NBR     | X | X  |     |   |      |      | 80                | 125    | 12      | NBR     | X | X  |     |   |      |      |
| 80                | 95     | 10      | NBR     | X | X  |     |   |      |      | 80                | 125    | 13      | NBR     | X | X  |     | X |      |      |
| 80                | 96     | 9       | NBR     |   | X  |     |   |      |      | 80                | 125    | 14      | NBR     |   | X  |     |   |      |      |
| 80                | 98     | 10      | NBR     |   | X  |     |   |      |      | 80                | 130    | 13      | NBR     | X | X  |     |   |      |      |
| 80                | 100    | 7       | FPM     |   |    | X   |   |      |      | 80                | 140    | 13      | NBR     | X | X  |     |   |      |      |
| 80                | 100    | 7       | NBR     | X |    | X   |   |      |      | 80                | 145    | 13      | NBR     | X |    |     |   |      |      |
| 80                | 100    | 7,5     | FPM     |   |    | X   |   |      |      | 80                | 150,5  | 13      | NBR     | X |    |     |   |      |      |
| 80                | 100    | 8       | NBR     |   | X  |     |   |      |      | 80,96             | 107,95 | 12,7    | NBR     | X | X  |     |   |      |      |
| 80                | 100    | 10      | FPM     | X | X  |     |   |      |      | 80,96             | 111,12 | 12,7    | NBR     | X |    |     |   |      |      |
| 80                | 100    | 10      | NBR     | X | X  |     | X |      |      | 80,96             | 117,47 | 18,25   | NBR     | X |    |     |   |      |      |
| 80                | 100    | 10      | PTFE    |   |    |     |   | X    |      | 80,96             | 120,65 | 12,7    | NBR     |   | X  |     |   |      |      |
| 80                | 100    | 12      | FPM     | X |    |     |   |      |      | 81                | 105    | 11      | NBR     | X |    |     |   |      |      |

Autres profils et dimensions sur demande



BE/G



BE/GP



BE/GBP



BE/C



EL/10



EL/11

| PROFILS EXISTANTS |        |         |         |   |    |     |   |      |      | PROFILS EXISTANTS |        |         |         |   |    |     |   |      |      |
|-------------------|--------|---------|---------|---|----|-----|---|------|------|-------------------|--------|---------|---------|---|----|-----|---|------|------|
| Øint              | Øext   | Hauteur | matiere | G | GP | GBP | C | EL10 | EL11 | Øint              | Øext   | Hauteur | matiere | G | GP | GBP | C | EL10 | EL11 |
| 82                | 100    | 8       | NBR     | X |    |     |   |      |      | 85                | 105    | 13      | NBR     | X | X  |     | X |      |      |
| 82                | 105    | 10      | FPM     |   | X  |     |   |      |      | 85                | 110    | 10      | NBR     | X | X  |     |   |      |      |
| 82                | 105    | 10      | NBR     |   | X  |     |   |      |      | 85                | 110    | 12      | FPM     | X | X  |     |   |      |      |
| 82                | 105    | 12      | FPM     |   | X  |     |   |      |      | 85                | 110    | 12      | NBR     | X | X  |     |   |      |      |
| 82                | 105    | 12      | NBR     | X | X  |     |   |      |      | 85                | 110    | 12      | PTFE    |   |    |     |   |      | X    |
| 82                | 105    | 13      | NBR     | X | X  |     |   |      |      | 85                | 110    | 13      | FPM     | X |    |     |   |      |      |
| 82                | 105    | 14      | NBR     | X |    |     |   |      |      | 85                | 110    | 13      | NBR     | X | X  |     |   |      |      |
| 82                | 110    | 12      | NBR     | X | X  |     |   |      |      | 85                | 110    | 15      | NBR     | X | X  |     | X |      |      |
| 82                | 110    | 13      | NBR     | X |    |     | X |      |      | 85                | 111    | 10      | NBR     |   | X  |     |   |      |      |
| 82,55             | 101,6  | 12,7    | NBR     | X | X  |     |   |      |      | 85                | 115    | 13      | NBR     | X | X  |     | X |      |      |
| 82,55             | 104,77 | 12,7    | NBR     | X |    |     |   |      |      | 85                | 115    | 15      | NBR     | X | X  |     |   |      |      |
| 82,55             | 107,95 | 7,94    | NBR     | X |    |     |   |      |      | 85                | 115    | 16      | NBR     |   | X  |     |   |      |      |
| 82,55             | 107,95 | 12,7    | NBR     | X | X  |     |   |      |      | 85                | 117,55 | 12      | NBR     |   | X  |     |   |      |      |
| 82,55             | 114,3  | 12,7    | NBR     | X | X  |     |   |      |      | 85                | 120    | 7,5     | FPM     |   |    | X   |   |      |      |
| 82,55             | 117,47 | 12,7    | NBR     | X | X  |     |   |      |      | 85                | 120    | 7,5     | NBR     |   |    | X   |   |      |      |
| 82,55             | 120,65 | 9,53    | NBR     |   | X  |     |   |      |      | 85                | 120    | 8       | NBR     |   |    | X   |   |      |      |
| 82,55             | 120,65 | 12,7    | NBR     | X |    |     |   |      |      | 85                | 120    | 10      | NBR     |   | X  |     |   |      |      |
| 82,55             | 133,35 | 12,7    | NBR     | X |    |     | X |      |      | 85                | 120    | 12      | NBR     | X | X  |     |   |      |      |
| 83                | 110    | 12      | NBR     |   | X  |     | X |      |      | 85                | 120    | 13      | FPM     | X |    |     |   |      |      |
| 83                | 110    | 13      | NBR     | X | X  |     |   |      |      | 85                | 120    | 13      | NBR     | X | X  |     | X |      |      |
| 84                | 100    | 10      | NBR     | X |    |     |   |      |      | 85                | 120    | 14      | NBR     | X | X  |     |   |      |      |
| 84                | 100    | 13      | NBR     | X |    |     |   |      |      | 85                | 120    | 15      | NBR     | X | X  |     |   |      |      |
| 84                | 102    | 13      | NBR     |   | X  |     |   |      |      | 85                | 120    | 17      | NBR     |   | X  |     |   |      |      |
| 84                | 105    | 12      | NBR     |   | X  |     |   |      |      | 85                | 124    | 12      | NBR     |   | X  |     |   |      |      |
| 84                | 105    | 13      | NBR     | X |    |     | X |      |      | 85                | 124    | 14      | NBR     |   | X  |     |   |      |      |
| 84                | 110    | 16      | NBR     |   | X  |     |   |      |      | 85                | 125    | 7       | NBR     | X |    |     |   |      |      |
| 84,14             | 111,12 | 12,7    | NBR     | X | X  |     |   |      |      | 85                | 125    | 12      | NBR     | X | X  |     |   |      |      |
| 84,15             | 127    | 12,7    | NBR     |   | X  |     |   |      |      | 85                | 125    | 13      | NBR     |   | X  |     |   |      |      |
| 84,53             | 107,95 | 12,7    | NBR     | X | X  |     |   |      |      | 85                | 125    | 14      | NBR     |   | X  |     |   |      |      |
| 85                | 100    | 6       | NBR     |   | X  |     |   |      |      | 85                | 126    | 13      | NBR     | X |    |     |   |      |      |
| 85                | 100    | 7       | NBR     | X |    |     |   |      |      | 85                | 130    | 10      | FPM     | X |    |     |   |      |      |
| 85                | 100    | 9       | FPM     | X |    |     |   |      |      | 85                | 130    | 10      | NBR     | X | X  |     |   |      |      |
| 85                | 100    | 9       | NBR     | X | X  |     |   |      |      | 85                | 130    | 12      | NBR     | X | X  |     |   |      |      |
| 85                | 100    | 10      | NBR     | X | X  |     |   |      |      | 85                | 130    | 12,7    | NBR     | X |    |     |   |      |      |
| 85                | 100    | 12      | NBR     | X | X  |     |   |      |      | 85                | 130    | 13      | NBR     |   | X  |     | X |      |      |
| 85                | 100    | 13      | NBR     |   | X  |     | X |      |      | 85                | 130    | 15      | NBR     |   | X  |     |   |      |      |
| 85                | 102    | 9       | NBR     |   | X  |     |   |      |      | 85                | 130    | 22      | NBR     | X |    |     |   |      |      |
| 85                | 102    | 12      | NBR     | X |    |     |   |      |      | 85                | 140    | 12      | NBR     | X | X  |     |   |      |      |
| 85                | 102    | 13      | NBR     | X | X  |     |   |      |      | 85                | 140    | 14      | NBR     |   | X  |     |   |      |      |
| 85                | 105    | 7,5     | NBR     |   |    | X   |   |      |      | 85                | 150    | 12      | NBR     | X | X  |     |   |      |      |
| 85                | 105    | 8       | NBR     | X | X  |     |   |      |      | 85                | 150    | 13      | NBR     | X |    |     |   |      |      |
| 85                | 105    | 10      | NBR     | X | X  |     |   |      |      | 85                | 155    | 12      | NBR     | X |    |     |   |      |      |
| 85                | 105    | 12      | NBR     | X | X  | X   |   |      |      | 85                | 195    | 15      | NBR     |   | X  |     |   |      |      |
| 85                | 105    | 13      | FPM     | X |    |     |   |      |      | 85,59             | 123,69 | 12,7    | NBR     | X |    |     |   |      |      |

Autres profils et dimensions sur demande



BE/G



BE/GP



BE/GBP



BE/C



EL/10



EL/11

| PROFILS EXISTANTS |        |         |         |   |    |     |   |      |      |       | PROFILS EXISTANTS |         |         |   |    |     |   |      |      |  |  |
|-------------------|--------|---------|---------|---|----|-----|---|------|------|-------|-------------------|---------|---------|---|----|-----|---|------|------|--|--|
| Øint              | Øext   | Hauteur | matiere | G | GP | GBP | C | EL10 | EL11 | Øint  | Øext              | Hauteur | matiere | G | GP | GBP | C | EL10 | EL11 |  |  |
| 85,72             | 101,6  | 12,7    | NBR     | X |    |     |   |      |      | 88,89 | 133,35            | 15,87   | NBR     | X |    |     |   |      |      |  |  |
| 85,72             | 107,95 | 12,7    | NBR     | X | X  |     |   |      |      | 88,89 | 136,52            | 12,7    | NBR     | X |    |     |   |      |      |  |  |
| 85,72             | 111,12 | 12,7    | NBR     | X | X  |     |   |      |      | 88,9  | 104,77            | 7,94    | NBR     | X |    |     |   |      |      |  |  |
| 85,72             | 114,3  | 12,7    | NBR     | X |    |     |   |      |      | 88,9  | 120,65            | 12,7    | NBR     | X |    |     |   |      |      |  |  |
| 85,72             | 117,47 | 12,7    | NBR     |   | X  |     |   |      |      | 88,9  | 127               | 12,7    | NBR     | X |    |     |   |      |      |  |  |
|                   |        |         |         |   |    |     |   |      |      |       |                   |         |         |   |    |     |   |      |      |  |  |
| 85,72             | 127    | 12,7    | NBR     | X |    |     |   |      |      | 89    | 114               | 14      | NBR     |   | X  |     |   |      |      |  |  |
| 86                | 110    | 13      | NBR     | X |    |     |   |      |      | 89    | 115               | 13      | NBR     |   | X  |     |   |      |      |  |  |
| 86                | 125    | 13      | NBR     | X |    |     |   |      |      | 89,7  | 105               | 6       | NBR     | X |    |     |   |      |      |  |  |
| 87                | 110    | 13      | NBR     | X |    |     |   |      |      | 90    | 100               | 12      | NBR     | X | X  |     |   |      |      |  |  |
| 87                | 114,65 | 13      | NBR     |   | X  |     |   |      |      | 90    | 104               | 11      | NBR     |   | X  |     |   |      |      |  |  |
|                   |        |         |         |   |    |     |   |      |      |       |                   |         |         |   |    |     |   |      |      |  |  |
| 87,31             | 114,3  | 12,7    | NBR     | X | X  |     |   |      |      | 90    | 105               | 8       | NBR     |   | X  |     |   |      |      |  |  |
| 87,32             | 120,65 | 12,7    | NBR     | X |    |     |   |      |      | 90    | 105               | 10      | FPM     | X |    |     |   |      |      |  |  |
| 87,33             | 120,65 | 14,3    | NBR     |   | X  |     |   |      |      | 90    | 105               | 10      | NBR     | X | X  |     |   |      |      |  |  |
| 88                | 100    | 13      | NBR     | X |    |     |   |      |      | 90    | 105               | 13      | NBR     |   | X  |     |   |      |      |  |  |
| 88                | 108    | 11      | NBR     |   | X  |     |   |      |      | 90    | 110               | 7       | NBR     | X |    |     |   |      |      |  |  |
|                   |        |         |         |   |    |     |   |      |      |       |                   |         |         |   |    |     |   |      |      |  |  |
| 88                | 110    | 12      | NBR     | X |    |     |   |      |      | 90    | 110               | 7,5     | FPM     |   | X  | X   |   |      |      |  |  |
| 88                | 110    | 13      | NBR     | X |    |     | X |      |      | 90    | 110               | 7,5     | NBR     |   |    | X   |   |      |      |  |  |
| 88                | 113    | 8       | NBR     | X |    |     |   |      |      | 90    | 110               | 8       | NBR     | X | X  |     |   |      |      |  |  |
| 88                | 115    | 9       | NBR     | X |    |     |   |      |      | 90    | 110               | 9       | NBR     | X | X  |     |   |      |      |  |  |
| 88                | 115    | 12      | NBR     |   | X  |     |   |      |      | 90    | 110               | 10      | NBR     | X | X  |     | X |      |      |  |  |
|                   |        |         |         |   |    |     |   |      |      |       |                   |         |         |   |    |     |   |      |      |  |  |
| 88                | 120    | 12      | NBR     | X |    |     |   |      |      | 90    | 110               | 12      | FPM     | X | X  |     |   |      |      |  |  |
| 88                | 120    | 13      | NBR     |   | X  |     |   |      |      | 90    | 110               | 12      | NBR     | X | X  | X   |   |      |      |  |  |
| 88                | 121,5  | 12      | NBR     | X |    |     |   |      |      | 90    | 110               | 12      | PTFE    |   |    |     |   |      | X    |  |  |
| 88                | 126    | 12      | NBR     | X |    |     |   |      |      | 90    | 110               | 12,5    | NBR     |   |    | X   |   |      |      |  |  |
| 88                | 126    | 14      | NBR     | X |    |     |   |      |      | 90    | 110               | 13      | FPM     | X |    |     |   |      |      |  |  |
|                   |        |         |         |   |    |     |   |      |      |       |                   |         |         |   |    |     |   |      |      |  |  |
| 88                | 128    | 12      | NBR     | X |    |     |   |      |      | 90    | 110               | 13      | NBR     | X | X  |     |   |      |      |  |  |
| 88                | 140    | 13      | NBR     | X |    |     |   |      |      | 90    | 110               | 14      | NBR     |   | X  |     |   |      |      |  |  |
| 88                | 150,5  | 13      | NBR     | X |    |     |   |      |      | 90    | 110               | 15      | NBR     | X | X  |     |   |      |      |  |  |
| 88,8              | 114,28 | 12,7    | NBR     |   | X  |     |   |      |      | 90    | 112               | 12      | NBR     |   | X  |     |   |      |      |  |  |
| 88,89             | 101,6  | 7,94    | NBR     |   | X  |     |   |      |      | 90    | 112,7             | 13      | NBR     |   | X  |     | X |      |      |  |  |
|                   |        |         |         |   |    |     |   |      |      |       |                   |         |         |   |    |     |   |      |      |  |  |
| 88,89             | 104,77 | 7,94    | NBR     | X |    |     |   |      |      | 90    | 115               | 8       | NBR     | X |    |     |   |      |      |  |  |
| 88,89             | 104,77 | 9,52    | NBR     | X |    |     |   |      |      | 90    | 115               | 9       | NBR     | X |    |     | X |      |      |  |  |
| 88,89             | 104,77 | 12,7    | NBR     |   | X  |     |   |      |      | 90    | 115               | 10      | FPM     |   |    | X   |   |      |      |  |  |
| 88,89             | 107,95 | 12,7    | NBR     | X |    |     |   |      |      | 90    | 115               | 10      | NBR     | X | X  |     |   |      |      |  |  |
| 88,89             | 111,12 | 9,52    | NBR     | X |    |     |   |      |      | 90    | 115               | 12      | NBR     | X | X  |     |   |      |      |  |  |
|                   |        |         |         |   |    |     |   |      |      |       |                   |         |         |   |    |     |   |      |      |  |  |
| 88,89             | 111,12 | 12,7    | NBR     | X | X  |     |   |      |      | 90    | 115               | 13      | NBR     | X | X  |     |   |      |      |  |  |
| 88,89             | 114,3  | 9,52    | NBR     | X | X  |     |   |      |      | 90    | 115               | 15      | NBR     |   | X  |     |   |      |      |  |  |
| 88,89             | 114,3  | 11,11   | NBR     | X |    |     |   |      |      | 90    | 118               | 12      | NBR     |   | X  |     |   |      |      |  |  |
| 88,89             | 114,3  | 12,7    | NBR     | X | X  |     |   |      |      | 90    | 118               | 15      | NBR     |   | X  |     |   |      |      |  |  |
| 88,89             | 114,3  | 15,87   | NBR     | X |    |     |   |      |      | 90    | 120               | 10      | NBR     | X |    |     |   |      |      |  |  |
|                   |        |         |         |   |    |     |   |      |      |       |                   |         |         |   |    |     |   |      |      |  |  |
| 88,89             | 120,65 | 12,7    | NBR     | X | X  |     |   |      |      | 90    | 120               | 12      | FPM     | X |    |     |   |      |      |  |  |
| 88,89             | 120,65 | 14,29   | NBR     |   | X  |     |   |      |      | 90    | 120               | 12      | NBR     | X | X  |     |   |      |      |  |  |
| 88,89             | 120,65 | 15,87   | NBR     | X |    |     |   |      |      | 90    | 120               | 12      | PTFE    |   |    |     |   |      | X    |  |  |
| 88,89             | 127    | 12,7    | NBR     | X |    |     |   |      |      | 90    | 120               | 13      | NBR     | X | X  |     |   |      |      |  |  |

Autres profils et dimensions sur demande



BE/G



BE/GP



BE/GBP



BE/C



EL/10



EL/11

| PROFILS EXISTANTS |        |         |         |   |    |     |   |      |      | PROFILS EXISTANTS |        |         |         |   |    |     |   |      |      |
|-------------------|--------|---------|---------|---|----|-----|---|------|------|-------------------|--------|---------|---------|---|----|-----|---|------|------|
| Øint              | Øext   | Hauteur | matiere | G | GP | GBP | C | EL10 | EL11 | Øint              | Øext   | Hauteur | matiere | G | GP | GBP | C | EL10 | EL11 |
| 90                | 120    | 14      | NBR     | X |    |     |   |      |      | 95                | 115    | 8       | NBR     | X |    |     |   |      |      |
| 90                | 120    | 15      | NBR     | X | X  |     | X |      |      | 95                | 115    | 11      | NBR     | X |    |     |   |      |      |
| 90                | 125    | 12      | NBR     |   |    | X   |   |      |      | 95                | 115    | 12      | NBR     |   | X  |     |   |      |      |
| 90                | 125    | 13      | NBR     | X | X  |     | X |      |      | 95                | 115    | 13      | NBR     | X | X  |     | X |      |      |
| 90                | 125    | 14      | NBR     | X |    |     |   |      |      | 95                | 117    | 12      | NBR     |   | X  |     |   |      |      |
| 90                | 125    | 15      | NBR     |   | X  |     |   |      |      | 95                | 118    | 10      | NBR     |   | X  |     |   |      |      |
| 90                | 130    | 10      | NBR     |   | X  |     |   |      |      | 95                | 118    | 13      | NBR     |   | X  |     |   |      |      |
| 90                | 130    | 12      | FPM     | X |    |     |   |      |      | 95                | 120    | 8       | NBR     |   | X  |     |   |      |      |
| 90                | 130    | 12      | NBR     | X | X  |     |   |      |      | 95                | 120    | 10      | NBR     |   | X  |     |   |      |      |
| 90                | 130    | 13      | NBR     | X | X  |     | X |      |      | 95                | 120    | 12      | FPM     | X |    |     |   |      |      |
| 90                | 135    | 13      | NBR     |   | X  |     |   |      |      | 95                | 120    | 12      | NBR     | X | X  |     |   |      |      |
| 90                | 135,9  | 13      | NBR     | X |    |     |   |      |      | 95                | 120    | 12      | PTFE    |   |    |     |   |      | X    |
| 90                | 140    | 10      | NBR     |   | X  |     |   |      |      | 95                | 120    | 13      | FPM     | X |    |     |   |      |      |
| 90                | 140    | 13      | NBR     | X | X  |     | X |      |      | 95                | 120    | 13      | NBR     | X | X  | X   | X |      |      |
| 90                | 160    | 12      | NBR     | X |    |     |   |      |      | 95                | 120    | 15      | NBR     |   |    |     | X |      |      |
| 90                | 167    | 14      | NBR     | X |    |     |   |      |      | 95                | 125    | 10      | NBR     |   | X  |     |   |      |      |
| 91                | 136    | 12      | NBR     | X |    |     |   |      |      | 95                | 125    | 12      | FPM     | X |    |     |   |      |      |
| 92                | 105    | 10      | NBR     |   | X  |     |   |      |      | 95                | 125    | 12      | NBR     | X | X  |     |   |      |      |
| 92                | 110    | 10      | NBR     | X | X  |     |   |      |      | 95                | 125    | 12      | PTFE    |   |    |     |   |      | X    |
| 92                | 112    | 10      | NBR     |   | X  |     |   |      |      | 95                | 125    | 13      | NBR     | X | X  |     | X |      |      |
| 92                | 120    | 12      | NBR     | X | X  |     |   |      |      | 95                | 125    | 15      | NBR     |   | X  |     | X |      |      |
| 92                | 120    | 13      | FPM     |   | X  |     |   |      |      | 95                | 125    | 16      | NBR     | X |    |     |   |      |      |
| 92                | 120    | 13      | NBR     | X | X  |     | X |      |      | 95                | 125    | 20      | NBR     |   | X  |     |   |      |      |
| 92                | 120    | 14      | NBR     | X |    |     |   |      |      | 95                | 127    | 12      | NBR     | X |    |     |   |      |      |
| 92                | 145    | 18      | NBR     |   | X  |     |   |      |      | 95                | 130    | 10      | NBR     |   | X  |     |   |      |      |
| 92,07             | 111,12 | 11,11   | NBR     |   | X  |     |   |      |      | 95                | 130    | 12      | NBR     | X | X  |     |   |      |      |
| 92,07             | 114,3  | 12,7    | NBR     | X | X  |     |   |      |      | 95                | 130    | 13      | NBR     | X | X  |     |   |      |      |
| 92,07             | 117,47 | 12,7    | NBR     | X | X  |     |   |      |      | 95                | 130    | 15      | NBR     | X | X  |     |   |      |      |
| 92,07             | 120,65 | 12,7    | NBR     | X |    |     |   |      |      | 95                | 132    | 12      | NBR     | X |    |     |   |      |      |
| 92,07             | 127    | 12,7    | NBR     |   | X  |     |   |      |      | 95                | 135    | 13      | NBR     | X | X  |     |   |      |      |
| 93                | 108    | 10      | NBR     | X |    |     |   |      |      | 95                | 135    | 14      | NBR     |   | X  |     |   |      |      |
| 93,66             | 120,65 | 12,7    | NBR     | X | X  |     |   |      |      | 95                | 135    | 20      | NBR     |   | X  |     |   |      |      |
| 93,66             | 142,87 | 12,7    | NBR     | X |    |     |   |      |      | 95                | 136    | 13      | NBR     | X |    |     |   |      |      |
| 94                | 110    | 10,8    | NBR     |   | X  |     |   |      |      | 95                | 140    | 13      | NBR     |   | X  |     |   |      |      |
| 95                | 110    | 7       | NBR     |   | X  |     |   |      |      | 95                | 145    | 8       | NBR     |   | X  |     |   |      |      |
| 95                | 110    | 9       | NBR     | X | X  |     |   |      |      | 95                | 145    | 13      | NBR     | X | X  |     |   |      |      |
| 95                | 110    | 10      | FPM     | X |    |     |   |      |      | 95                | 150    | 15      | NBR     | X |    |     |   |      |      |
| 95                | 110    | 10      | NBR     | X | X  |     |   |      |      | 95                | 150,5  | 13      | NBR     | X |    |     |   |      |      |
| 95                | 110    | 12      | FPM     | X |    |     |   |      |      | 95                | 160    | 15      | NBR     | X |    |     |   |      |      |
| 95                | 110    | 12      | NBR     | X | X  |     |   |      |      | 95                | 180,5  | 13      | NBR     | X |    |     |   |      |      |
| 95                | 110    | 13      | NBR     | X | X  |     |   |      |      | 95,25             | 114,3  | 12,7    | NBR     | X | X  |     |   |      |      |
| 95                | 110    | 15      | NBR     |   |    |     | X |      |      | 95,25             | 117,47 | 12,7    | NBR     | X |    |     |   |      |      |
| 95                | 112    | 12      | NBR     |   | X  |     |   |      |      | 95,25             | 120,65 | 12,7    | NBR     | X | X  |     |   |      |      |
| 95                | 112    | 12,5    | NBR     |   | X  |     |   |      |      | 95,25             | 127    | 12,7    | NBR     | X | X  |     |   |      |      |

Autres profils et dimensions sur demande



BE/G



BE/GP



BE/GBP



BE/C



EL/10



EL/11

| PROFILS EXISTANTS |        |         |         |   |    |     |   |      |      | PROFILS EXISTANTS |        |         |         |   |    |     |   |      |      |
|-------------------|--------|---------|---------|---|----|-----|---|------|------|-------------------|--------|---------|---------|---|----|-----|---|------|------|
| Øint              | Øext   | Hauteur | matiere | G | GP | GBP | C | EL10 | EL11 | Øint              | Øext   | Hauteur | matiere | G | GP | GBP | C | EL10 | EL11 |
| 95,25             | 130,17 | 11,91   | NBR     | X |    |     |   |      |      | 100               | 125    | 14      | NBR     |   | X  |     |   |      |      |
| 95,25             | 133,35 | 12,7    | NBR     | X |    |     |   |      |      | 100               | 125    | 15      | NBR     | X | X  |     |   |      |      |
| 95,25             | 136,52 | 11,11   | NBR     | X |    |     |   |      |      | 100               | 127    | 10      | NBR     |   | X  |     |   |      |      |
| 96                | 112    | 10      | NBR     | X |    |     |   |      |      | 100               | 127    | 13      | NBR     | X |    |     |   |      |      |
| 96                | 136    | 12      | NBR     | X |    |     |   |      |      | 100               | 130    | 10      | NBR     | X |    |     |   |      |      |
|                   |        |         |         |   |    |     |   |      |      |                   |        |         |         |   |    |     |   |      |      |
| 96,84             | 123,82 | 12,7    | NBR     | X |    |     |   |      |      | 100               | 130    | 12      | FPM     |   | X  |     |   |      |      |
| 97                | 123    | 14      | NBR     |   | X  |     |   |      |      | 100               | 130    | 12      | NBR     | X | X  |     |   |      |      |
| 97                | 124,13 | 13      | NBR     |   | X  |     |   |      |      | 100               | 130    | 13      | NBR     | X | X  |     | X |      |      |
| 97                | 127    | 13      | NBR     | X |    |     |   |      |      | 100               | 130    | 14      | NBR     | X | X  |     |   |      |      |
| 97                | 130    | 14      | NBR     | X |    |     |   |      |      | 100               | 130    | 15      | NBR     |   | X  |     |   |      |      |
|                   |        |         |         |   |    |     |   |      |      |                   |        |         |         |   |    |     |   |      |      |
| 97                | 167    | 13      | NBR     | X |    |     |   |      |      | 100               | 135    | 10      | NBR     |   | X  |     |   |      |      |
| 98                | 116    | 10      | NBR     | X | X  |     |   |      |      | 100               | 135    | 12      | NBR     | X | X  |     |   |      |      |
| 98                | 120    | 13      | NBR     | X | X  |     |   |      |      | 100               | 135    | 13      | NBR     | X | X  |     |   |      |      |
| 98                | 125    | 12      | NBR     | X | X  |     |   |      |      | 100               | 135    | 14      | NBR     |   | X  |     |   |      |      |
| 98                | 125    | 13      | NBR     | X |    |     |   |      |      | 100               | 135    | 15      | NBR     |   | X  |     |   |      |      |
|                   |        |         |         |   |    |     |   |      |      |                   |        |         |         |   |    |     |   |      |      |
| 98                | 128    | 10      | NBR     | X | X  |     |   |      |      | 100               | 137    | 11      | NBR     |   | X  |     |   |      |      |
| 98,42             | 123,82 | 12,7    | NBR     | X |    |     |   |      |      | 100               | 139    | 19      | NBR     |   | X  |     |   |      |      |
| 98,42             | 127    | 12,7    | NBR     | X | X  |     |   |      |      | 100               | 140    | 12      | NBR     | X | X  |     |   |      |      |
| 98,42             | 133,35 | 12,7    | NBR     | X |    |     |   |      |      | 100               | 140    | 13      | FPM     | X |    |     |   |      |      |
| 99,82             | 127    | 12,7    | NBR     | X |    |     |   |      |      | 100               | 140    | 13      | NBR     | X | X  |     | X |      |      |
|                   |        |         |         |   |    |     |   |      |      |                   |        |         |         |   |    |     |   |      |      |
| 100               | 112    | 9       | NBR     |   | X  |     |   |      |      | 100               | 145    | 13      | NBR     |   | X  |     |   |      |      |
| 100               | 114    | 10      | NBR     |   | X  |     |   |      |      | 100               | 150    | 10      | NBR     |   | X  |     |   |      |      |
| 100               | 115    | 9       | NBR     | X | X  |     |   |      |      | 100               | 150    | 12      | NBR     | X | X  |     |   |      |      |
| 100               | 115    | 10      | NBR     | X |    |     |   |      |      | 100               | 150    | 13      | NBR     | X | X  |     |   |      |      |
| 100               | 115    | 12      | NBR     |   | X  |     |   |      |      | 100               | 150    | 15      | NBR     | X | X  |     |   |      |      |
|                   |        |         |         |   |    |     |   |      |      |                   |        |         |         |   |    |     |   |      |      |
| 100               | 116    | 12      | NBR     |   | X  |     |   |      |      | 100               | 150    | 25      | NBR     |   | X  |     |   |      |      |
| 100               | 118    | 10      | NBR     |   | X  |     |   |      |      | 100               | 150,25 | 13      | NBR     |   | X  |     |   |      |      |
| 100               | 118    | 12      | NBR     |   | X  |     |   |      |      | 100               | 162    | 12      | NBR     |   | X  |     |   |      |      |
| 100               | 120    | 7,5     | NBR     |   |    | X   |   |      |      | 100               | 180    | 12      | NBR     | X | X  |     |   |      |      |
| 100               | 120    | 10      | NBR     | X | X  |     |   |      |      | 100               | 180    | 13      | NBR     | X |    |     |   |      |      |
|                   |        |         |         |   |    |     |   |      |      |                   |        |         |         |   |    |     |   |      |      |
| 100               | 120    | 11      | NBR     | X | X  |     |   |      |      | 100               | 185    | 13      | NBR     | X |    |     |   |      |      |
| 100               | 120    | 12      | FPM     | X | X  |     |   |      |      | 100,01            | 127    | 12,7    | NBR     | X | X  |     |   |      |      |
| 100               | 120    | 12      | NBR     | X | X  | X   | X |      |      | 101               | 114    | 10      | NBR     |   | X  |     |   |      |      |
| 100               | 120    | 12      | PTFE    |   |    |     |   |      | X    | 101,6             | 120,65 | 12,7    | NBR     | X |    |     |   |      |      |
| 100               | 120    | 13      | FPM     | X |    |     |   |      |      | 101,6             | 127    | 7,93    | NBR     | X |    |     |   |      |      |
|                   |        |         |         |   |    |     |   |      |      |                   |        |         |         |   |    |     |   |      |      |
| 100               | 120    | 13      | NBR     | X | X  |     | X |      |      | 101,6             | 127    | 9,52    | NBR     | X |    |     |   |      |      |
| 100               | 120    | 15      | NBR     |   | X  |     |   |      |      | 101,6             | 127    | 11,11   | NBR     | X |    |     |   |      |      |
| 100               | 120    | 17      | NBR     |   | X  |     |   |      |      | 101,6             | 127    | 11,13   | NBR     |   | X  |     |   |      |      |
| 100               | 124    | 8       | NBR     | X |    |     |   |      |      | 101,6             | 127    | 12,7    | NBR     | X | X  |     |   |      |      |
| 100               | 125    | 8       | NBR     |   | X  |     |   |      |      | 101,6             | 130,17 | 12,7    | NBR     |   | X  |     |   |      |      |
|                   |        |         |         |   |    |     |   |      |      |                   |        |         |         |   |    |     |   |      |      |
| 100               | 125    | 10      | NBR     | X | X  |     |   |      |      | 101,6             | 130,17 | 14,29   | NBR     | X |    |     |   |      |      |
| 100               | 125    | 12      | FPM     | X |    |     |   |      |      | 101,6             | 130,3  | 14,2    | NBR     | X |    |     |   |      |      |
| 100               | 125    | 12      | NBR     | X | X  |     |   |      |      | 101,6             | 133,35 | 12,7    | NBR     | X | X  |     |   |      |      |
| 100               | 125    | 13      | NBR     | X | X  |     | X |      |      | 101,6             | 133,35 | 15,87   | NBR     | X |    |     |   |      |      |

Autres profils et dimensions sur demande



G



GP



GAP - GBP



C



EVCOLIP 10



EVCOLIP 11

BE/G

BE/GP

BE/GBP

BE/C

EL/10

EL/11

## PROFILS EXISTANTS

| Øint   | Øext   | Hauteur | matiere | G | GP | GBP | C | EL10 | EL11 |
|--------|--------|---------|---------|---|----|-----|---|------|------|
| 101,6  | 139,7  | 12,7    | NBR     | X | X  |     |   |      |      |
| 101,6  | 142,87 | 12,7    | NBR     | X |    |     |   |      |      |
| 101,6  | 146,05 | 12,7    | NBR     | X |    |     |   |      |      |
| 102    | 115    | 10      | NBR     |   | X  |     |   |      |      |
| 102    | 120    | 12      | NBR     | X | X  |     |   |      |      |
| 102    | 125    | 13      | NBR     |   | X  |     | X |      |      |
| 102    | 130    | 13      | NBR     | X |    |     |   |      |      |
| 102    | 135    | 13      | NBR     | X | X  |     |   |      |      |
| 103,19 | 130,17 | 12,7    | NBR     | X |    |     |   |      |      |
| 104    | 120    | 10      | NBR     |   | X  |     |   |      |      |
| 104    | 125    | 10      | NBR     | X | X  |     |   |      |      |
| 104    | 130    | 10      | NBR     | X |    |     |   |      |      |
| 104    | 130    | 13      | NBR     |   | X  |     |   |      |      |
| 104    | 180    | 13      | NBR     | X |    |     |   |      |      |
| 104,77 | 127    | 12,7    | NBR     | X |    |     |   |      |      |
| 104,77 | 130,17 | 12,7    | NBR     | X |    |     |   |      |      |
| 104,77 | 130,17 | 13,1    | NBR     | X |    |     |   |      |      |
| 104,77 | 136,52 | 12,7    | NBR     | X |    |     |   |      |      |
| 105    | 120    | 8       | NBR     |   | X  |     |   |      |      |
| 105    | 120    | 10      | NBR     | X |    |     |   |      |      |
| 105    | 120    | 13      | NBR     | X |    |     |   |      |      |
| 105    | 122    | 13      | NBR     | X |    |     |   |      |      |
| 105    | 125    | 10      | NBR     | X |    |     |   |      |      |
| 105    | 125    | 11,7    | NBR     |   | X  |     |   |      |      |
| 105    | 125    | 13      | NBR     | X | X  |     |   |      |      |
| 105    | 127    | 10      | NBR     |   | X  |     |   |      |      |
| 105    | 130    | 7,5     | NBR     |   |    | X   |   |      |      |
| 105    | 130    | 8       | NBR     |   |    | X   |   |      |      |
| 105    | 130    | 9,5     | NBR     |   | X  |     |   |      |      |
| 105    | 130    | 12      | FPM     | X |    |     |   |      |      |
| 105    | 130    | 12      | NBR     | X | X  | X   |   |      |      |
| 105    | 130    | 13      | FPM     |   | X  |     |   |      |      |
| 105    | 130    | 13      | NBR     | X | X  |     | X |      |      |
| 105    | 130    | 15      | NBR     | X | X  |     | X |      |      |
| 105    | 130,5  | 8,5     | FPM     |   |    | X   |   |      |      |
| 105    | 135    | 12      | NBR     |   | X  |     |   |      |      |
| 105    | 135    | 13      | NBR     | X | X  |     |   |      |      |
| 105    | 135    | 14      | NBR     | X | X  |     |   |      |      |
| 105    | 135    | 15      | NBR     |   | X  |     |   |      |      |
| 105    | 136    | 13      | NBR     |   | X  |     |   |      |      |
| 105    | 140    | 12      | FPM     | X |    |     |   |      |      |
| 105    | 140    | 12      | NBR     | X | X  | X   |   |      |      |
| 105    | 140    | 13      | NBR     | X | X  |     | X |      |      |
| 105    | 140    | 15      | NBR     |   | X  |     |   |      |      |

## PROFILS EXISTANTS

| Øint   | Øext   | Hauteur | matiere | G | GP | GBP | C | EL10 | EL11 |
|--------|--------|---------|---------|---|----|-----|---|------|------|
| 105    | 140    | 16      | NBR     | X |    |     |   |      |      |
| 105    | 145    | 15      | NBR     |   | X  |     |   |      |      |
| 105    | 145    | 16      | NBR     | X |    |     |   |      |      |
| 105    | 150    | 15      | FPM     | X |    |     |   |      |      |
| 105    | 150    | 15      | NBR     | X | X  |     |   |      |      |
| 105    | 160    | 12      | FPM     | X |    |     |   |      |      |
| 105    | 160    | 12      | NBR     | X |    |     |   |      |      |
| 105    | 170    | 12      | NBR     |   | X  |     |   |      |      |
| 106    | 126    | 13      | NBR     |   | X  |     |   |      |      |
| 106,36 | 133,35 | 12,7    | NBR     | X |    |     |   |      |      |
| 107    | 150    | 15      | NBR     | X |    |     |   |      |      |
| 107,9  | 133,3  | 12,7    | NBR     | X |    |     |   |      |      |
| 107,9  | 136,4  | 12,7    | NBR     | X |    |     |   |      |      |
| 107,95 | 127    | 12,7    | NBR     | X |    |     |   |      |      |
| 107,95 | 133,35 | 11,11   | NBR     | X |    |     |   |      |      |
| 107,95 | 133,35 | 12,7    | NBR     | X | X  |     |   |      |      |
| 107,95 | 136,52 | 12,7    | NBR     | X |    |     |   |      |      |
| 107,95 | 139,7  | 12,7    | NBR     | X | X  |     |   |      |      |
| 107,95 | 139,7  | 14,28   | NBR     | X |    |     |   |      |      |
| 107,95 | 142,87 | 12,7    | NBR     | X |    |     |   |      |      |
| 107,95 | 146,05 | 11,11   | NBR     | X |    |     |   |      |      |
| 107,95 | 152,4  | 12,7    | NBR     | X |    |     |   |      |      |
| 107,95 | 152,4  | 14,22   | NBR     |   | X  |     |   |      |      |
| 107,95 | 152,4  | 14,29   | NBR     | X |    |     |   |      |      |
| 107,95 | 152,4  | 19,05   | NBR     | X |    |     |   |      |      |
| 108    | 130    | 12      | NBR     | X |    |     |   |      |      |
| 108    | 130    | 13      | NBR     |   |    |     | X |      |      |
| 108    | 145    | 15      | NBR     | X |    |     |   |      |      |
| 110    | 125    | 9,5     | NBR     |   | X  |     |   |      |      |
| 110    | 125    | 12      | NBR     | X |    |     |   |      |      |
| 110    | 125    | 13      | NBR     | X |    |     |   |      |      |
| 110    | 126    | 18      | NBR     |   | X  |     |   |      |      |
| 110    | 128    | 9       | NBR     | X |    |     | X |      |      |
| 110    | 130    | 8       | NBR     | X |    |     |   |      |      |
| 110    | 130    | 10      | NBR     | X | X  |     |   |      |      |
| 110    | 130    | 12      | FPM     | X |    |     |   |      |      |
| 110    | 130    | 12      | NBR     | X | X  | X   | X |      |      |
| 110    | 130    | 12,5    | NBR     |   |    | X   |   |      |      |
| 110    | 130    | 13      | NBR     | X | X  |     |   |      |      |
| 110    | 130    | 14      | NBR     | X |    |     |   |      |      |
| 110    | 130    | 14,5    | NBR     | X |    |     |   |      |      |
| 110    | 130    | 15      | NBR     |   | X  |     | X |      |      |
| 110    | 130    | 18      | NBR     |   | X  |     |   |      |      |
| 110    | 135    | 9       | NBR     |   | X  |     |   |      |      |

Autres profils et dimensions sur demande



BE/G



BE/GP



BE/GBP



BE/C



EL/10



EL/11

| PROFILS EXISTANTS |        |         |         |   |    |     |   |      |      |        | PROFILS EXISTANTS |         |         |   |    |     |   |      |      |  |  |
|-------------------|--------|---------|---------|---|----|-----|---|------|------|--------|-------------------|---------|---------|---|----|-----|---|------|------|--|--|
| Øint              | Øext   | Hauteur | matiere | G | GP | GBP | C | EL10 | EL11 | Øint   | Øext              | Hauteur | matiere | G | GP | GBP | C | EL10 | EL11 |  |  |
| 110               | 135    | 12      | NBR     | X |    |     |   |      |      | 114    | 140               | 13      | NBR     | X | X  |     |   |      |      |  |  |
| 110               | 135    | 13      | NBR     | X | X  |     |   |      |      | 114,3  | 133,35            | 9,52    | NBR     | X |    |     |   |      |      |  |  |
| 110               | 135    | 14      | NBR     |   | X  |     |   |      |      | 114,3  | 133,35            | 11,11   | NBR     | X |    |     |   |      |      |  |  |
| 110               | 135    | 15      | NBR     |   | X  |     |   |      |      | 114,3  | 133,35            | 12,7    | NBR     |   | X  |     |   |      |      |  |  |
| 110               | 140    | 10      | NBR     | X |    |     |   |      |      | 114,3  | 136,52            | 11,11   | NBR     | X |    |     |   |      |      |  |  |
| 110               | 140    | 12      | FPM     | X | X  |     |   |      |      | 114,3  | 139,7             | 9,52    | NBR     | X |    |     |   |      |      |  |  |
| 110               | 140    | 12      | NBR     | X | X  |     |   |      |      | 114,3  | 139,7             | 12,7    | NBR     | X | X  |     |   |      |      |  |  |
| 110               | 140    | 12      | PTFE    |   |    |     |   | X    |      | 114,3  | 142,87            | 12,7    | NBR     | X |    |     |   |      |      |  |  |
| 110               | 140    | 13      | FPM     | X |    |     |   |      |      | 114,3  | 146,05            | 12,7    | NBR     | X |    |     |   |      |      |  |  |
| 110               | 140    | 13      | NBR     | X | X  |     | X |      |      | 114,3  | 146,06            | 12,7    | NBR     | X |    |     |   |      |      |  |  |
| 110               | 140    | 14      | NBR     | X | X  |     |   |      |      | 114,3  | 152,4             | 12,7    | NBR     |   | X  |     |   |      |      |  |  |
| 110               | 140    | 15      | NBR     |   | X  |     | X |      |      | 114,3  | 152,4             | 19,05   | NBR     | X |    |     |   |      |      |  |  |
| 110               | 142,85 | 12      | NBR     |   | X  |     |   |      |      | 114,3  | 155,44            | 14,29   | NBR     |   | X  |     |   |      |      |  |  |
| 110               | 145    | 13      | NBR     | X |    |     |   |      |      | 114,3  | 155,57            | 14,29   | NBR     |   | X  |     |   |      |      |  |  |
| 110               | 145    | 14      | NBR     | X | X  |     |   |      |      | 114,3  | 161,79            | 14,22   | NBR     | X |    |     |   |      |      |  |  |
| 110               | 145    | 15      | NBR     | X | X  |     |   |      |      | 115    | 130               | 12      | NBR     | X |    |     |   |      |      |  |  |
| 110               | 148    | 15      | NBR     |   | X  |     |   |      |      | 115    | 130               | 13      | NBR     | X |    |     |   |      |      |  |  |
| 110               | 150    | 13      | NBR     | X | X  |     |   |      |      | 115    | 135               | 9       | FPM     | X |    |     |   |      |      |  |  |
| 110               | 150    | 15      | NBR     | X |    |     |   |      |      | 115    | 135               | 10      | NBR     | X |    |     |   |      |      |  |  |
| 110               | 152    | 15      | NBR     |   | X  |     |   |      |      | 115    | 135               | 13      | NBR     | X |    |     |   |      |      |  |  |
| 110               | 155    | 15      | NBR     | X |    |     |   |      |      | 115    | 135               | 14      | NBR     |   | X  |     |   |      |      |  |  |
| 110               | 159    | 14      | NBR     | X |    |     |   |      |      | 115    | 140               | 10      | NBR     | X |    |     |   |      |      |  |  |
| 110               | 160    | 13      | NBR     |   | X  |     |   |      |      | 115    | 140               | 12      | FPM     |   | X  |     |   |      |      |  |  |
| 110               | 160    | 15      | NBR     | X |    |     |   |      |      | 115    | 140               | 12      | NBR     | X | X  |     |   |      |      |  |  |
| 110               | 167    | 17      | NBR     |   | X  |     |   |      |      | 115    | 140               | 13      | NBR     | X | X  |     |   |      |      |  |  |
| 110               | 170    | 12      | NBR     |   | X  |     |   |      |      | 115    | 140               | 14      | NBR     |   | X  |     |   |      |      |  |  |
| 110               | 170    | 13      | NBR     |   | X  |     |   |      |      | 115    | 140               | 15      | NBR     |   |    |     | X |      |      |  |  |
| 110               | 200    | 13      | NBR     | X | X  |     |   |      |      | 115    | 145               | 13      | NBR     | X |    |     |   |      |      |  |  |
| 111,1             | 139,7  | 14      | NBR     | X |    |     |   |      |      | 115    | 145               | 14      | NBR     | X | X  |     |   |      |      |  |  |
| 111,12            | 133,35 | 12,7    | NBR     |   | X  |     |   |      |      | 115    | 145               | 15      | NBR     | X |    |     |   |      |      |  |  |
| 111,12            | 136,52 | 12,7    | NBR     | X |    |     |   |      |      | 115    | 150               | 12      | FPM     |   | X  |     |   |      |      |  |  |
| 111,12            | 139,7  | 12,7    | NBR     | X |    |     |   |      |      | 115    | 150               | 12      | NBR     | X | X  |     |   |      |      |  |  |
| 111,12            | 139,7  | 14      | NBR     | X |    |     |   |      |      | 115    | 150               | 13      | NBR     | X | X  |     | X |      |      |  |  |
| 111,12            | 139,7  | 14,3    | NBR     | X |    |     |   |      |      | 115    | 150               | 15      | NBR     |   | X  |     |   |      |      |  |  |
| 111,12            | 152,4  | 13,09   | NBR     | X |    |     |   |      |      | 115    | 150               | 16      | NBR     |   | X  |     |   |      |      |  |  |
| 112               | 132    | 7,5     | NBR     | X |    |     |   |      |      | 115    | 151               | 10      | NBR     |   | X  |     |   |      |      |  |  |
| 112               | 140    | 13      | NBR     | X | X  |     | X |      |      | 115    | 160               | 15      | NBR     | X |    |     | X |      |      |  |  |
| 112               | 140    | 15      | NBR     |   | X  |     |   |      |      | 115    | 165               | 15      | NBR     |   | X  |     |   |      |      |  |  |
| 112               | 142    | 12      | NBR     |   | X  |     |   |      |      | 115    | 180,5             | 13      | NBR     | X |    |     |   |      |      |  |  |
| 112,71            | 134,93 | 9,52    | NBR     | X |    |     |   |      |      | 115    | 190               | 15      | NBR     | X |    |     |   |      |      |  |  |
| 112,71            | 139,7  | 12,7    | NBR     | X |    |     |   |      |      | 116    | 132               | 12      | NBR     |   | X  |     |   |      |      |  |  |
| 113,79            | 140,05 | 15      | NBR     | X |    |     |   |      |      | 116    | 160               | 13      | NBR     |   | X  |     |   |      |      |  |  |
| 113,79            | 146,05 | 15      | NBR     | X |    |     |   |      |      | 117,07 | 142,88            | 12,7    | NBR     |   | X  |     |   |      |      |  |  |
| 114               | 127    | 9       | NBR     | X |    |     |   |      |      | 117,47 | 142,87            | 12,7    | NBR     | X |    |     |   |      |      |  |  |

Autres profils et dimensions sur demande



BE/G



BE/GP



BE/GBP



BE/C



EL/10



EL/11

## PROFILS EXISTANTS

| Øint   | Øext   | Hauteur | matiere | G | GP | GBP | C | EL10 | EL11 |
|--------|--------|---------|---------|---|----|-----|---|------|------|
| 117,47 | 142,88 | 12,7    | NBR     |   | X  |     |   |      |      |
| 117,47 | 146,05 | 12,7    | NBR     | X |    |     |   |      |      |
| 117,47 | 146,05 | 14,29   | NBR     | X |    |     |   |      |      |
| 118    | 140    | 13      | NBR     | X | X  |     |   |      |      |
| 118    | 148    | 15      | NBR     |   | X  |     |   |      |      |
| 118,87 | 158,75 | 12,7    | NBR     | X |    |     |   |      |      |
| 120    | 130    | 7       | NBR     | X |    |     |   |      |      |
| 120    | 140    | 7,5     | NBR     |   |    | X   |   |      |      |
| 120    | 140    | 10      | NBR     | X |    |     |   |      |      |
| 120    | 140    | 12      | NBR     | X | X  |     |   |      |      |
| 120    | 140    | 13      | FPM     |   |    | X   |   |      |      |
| 120    | 140    | 13      | NBR     | X | X  | X   | X |      |      |
| 120    | 140    | 14      | NBR     | X | X  |     |   |      |      |
| 120    | 140    | 15      | NBR     | X | X  |     |   |      |      |
| 120    | 145    | 10      | NBR     |   | X  |     |   |      |      |
| 120    | 145    | 12      | NBR     | X | X  |     |   |      |      |
| 120    | 145    | 13      | NBR     |   | X  |     |   |      |      |
| 120    | 145    | 14      | NBR     |   | X  |     |   |      |      |
| 120    | 145    | 15      | NBR     |   | X  |     |   |      |      |
| 120    | 150    | 10      | FPM     | X |    |     |   |      |      |
| 120    | 150    | 10      | NBR     | X |    |     |   |      |      |
| 120    | 150    | 12      | FPM     | X |    |     |   |      |      |
| 120    | 150    | 12      | NBR     | X | X  | X   |   |      |      |
| 120    | 150    | 12      | PTFE    |   |    |     |   |      | X    |
| 120    | 150    | 13      | NBR     | X | X  |     | X |      |      |
| 120    | 150    | 14      | NBR     | X | X  |     |   |      |      |
| 120    | 150    | 15      | FPM     |   |    | X   |   |      |      |
| 120    | 150    | 15      | NBR     | X | X  | X   |   |      |      |
| 120    | 150    | 16      | NBR     |   | X  |     |   |      |      |
| 120    | 150    | 18      | NBR     |   | X  |     |   |      |      |
| 120    | 153    | 15      | NBR     |   | X  |     |   |      |      |
| 120    | 155    | 12      | NBR     |   | X  |     |   |      |      |
| 120    | 155    | 15      | NBR     |   | X  |     |   |      |      |
| 120    | 155    | 16      | NBR     |   | X  |     |   |      |      |
| 120    | 160    | 12      | NBR     | X | X  |     |   |      |      |
| 120    | 160    | 13      | NBR     | X | X  |     | X |      |      |
| 120    | 160    | 14      | NBR     | X | X  |     |   |      |      |
| 120    | 160    | 15      | NBR     | X | X  |     |   |      |      |
| 120    | 160    | 16      | NBR     |   | X  |     |   |      |      |
| 120    | 170    | 15      | NBR     |   |    |     | X |      |      |
| 120    | 180    | 15      | NBR     |   | X  |     |   |      |      |
| 120    | 195    | 13      | NBR     | X |    |     |   |      |      |
| 120    | 200    | 14      | NBR     |   | X  |     |   |      |      |
| 120    | 200    | 15      | NBR     | X |    |     |   |      |      |

## PROFILS EXISTANTS

| Øint   | Øext   | Hauteur | matiere | G | GP | GBP | C | EL10 | EL11 |
|--------|--------|---------|---------|---|----|-----|---|------|------|
| 120,65 | 139,7  | 9,52    | NBR     | X |    |     |   |      |      |
| 120,65 | 139,7  | 12,7    | NBR     | X |    |     |   |      |      |
| 120,65 | 146,05 | 12,7    | NBR     | X | X  |     |   |      |      |
| 120,65 | 152,4  | 14,22   | NBR     | X |    |     |   |      |      |
| 120,65 | 152,4  | 14,29   | NBR     | X | X  |     |   |      |      |
| 122    | 150    | 13      | NBR     | X | X  |     |   |      |      |
| 122    | 150    | 15      | NBR     | X |    |     |   |      |      |
| 122,24 | 150,02 | 12,7    | NBR     | X | X  |     |   |      |      |
| 123,82 | 158,75 | 14,28   | NBR     | X |    |     |   |      |      |
| 125    | 140    | 10      | NBR     | X | X  |     |   |      |      |
| 125    | 142    | 13      | NBR     |   | X  |     |   |      |      |
| 125    | 143    | 12      | NBR     | X |    |     |   |      |      |
| 125    | 143    | 13      | NBR     |   | X  |     |   |      |      |
| 125    | 145    | 7,5     | NBR     | X |    |     |   |      |      |
| 125    | 146    | 10      | NBR     |   | X  |     |   |      |      |
| 125    | 150    | 12      | FPM     | X | X  |     |   |      |      |
| 125    | 150    | 12      | NBR     | X | X  |     |   |      |      |
| 125    | 150    | 13      | NBR     | X | X  |     | X |      |      |
| 125    | 150    | 14      | NBR     | X | X  |     |   |      |      |
| 125    | 150    | 15      | NBR     | X | X  |     | X |      |      |
| 125    | 155    | 12      | NBR     | X | X  |     |   |      |      |
| 125    | 155    | 14      | NBR     |   | X  |     |   |      |      |
| 125    | 155    | 15      | NBR     |   | X  |     |   |      |      |
| 125    | 160    | 8,5     | NBR     |   |    | X   |   |      |      |
| 125    | 160    | 12      | NBR     | X | X  |     |   |      |      |
| 125    | 160    | 13      | NBR     | X |    |     |   |      |      |
| 125    | 160    | 15      | NBR     | X | X  |     | X |      |      |
| 125    | 165    | 15      | NBR     |   | X  |     |   |      |      |
| 125,41 | 152,4  | 12,7    | NBR     | X |    |     |   |      |      |
| 125,43 | 152,4  | 12,7    | NBR     |   | X  |     |   |      |      |
| 126    | 146    | 10      | NBR     |   | X  |     |   |      |      |
| 126    | 146    | 13      | NBR     |   | X  |     |   |      |      |
| 126    | 158    | 10      | NBR     | X |    |     |   |      |      |
| 127    | 146,05 | 11,11   | NBR     | X |    |     |   |      |      |
| 127    | 146,05 | 12,7    | NBR     | X | X  |     |   |      |      |
| 127    | 150    | 13      | NBR     | X |    |     |   |      |      |
| 127    | 152,4  | 12,7    | NBR     | X | X  |     |   |      |      |
| 127    | 152,4  | 14,28   | NBR     | X |    |     |   |      |      |
| 127    | 158,75 | 14,29   | NBR     | X |    |     |   |      |      |
| 127    | 165,1  | 12,7    | NBR     | X | X  |     |   |      |      |
| 127    | 165,1  | 15,88   | NBR     |   | X  |     |   |      |      |
| 127    | 170    | 14      | NBR     | X |    |     |   |      |      |
| 127    | 171,45 | 14,22   | NBR     | X |    |     |   |      |      |
| 128    | 146    | 13,5    | NBR     | X | X  |     |   |      |      |

Autres profils et dimensions sur demande



BE/G



BE/GP



BE/GBP



BE/C



EL/10



EL/11

## PROFILS EXISTANTS

| Øint   | Øext   | Hauteur | matiere | G | GP | GBP | C | EL10 | EL11 |
|--------|--------|---------|---------|---|----|-----|---|------|------|
| 128    | 148    | 14      | NBR     |   | X  |     |   |      |      |
| 128    | 150    | 13      | NBR     | X | X  |     |   |      |      |
| 128    | 150    | 14      | NBR     | X |    |     |   |      |      |
| 129,38 | 155,58 | 12,7    | NBR     | X | X  |     |   |      |      |
| 130    | 140    | 10      | NBR     | X |    |     |   |      |      |
| 130    | 150    | 10      | NBR     | X | X  |     |   |      |      |
| 130    | 150    | 12      | NBR     |   | X  |     |   |      |      |
| 130    | 150    | 14      | NBR     |   |    |     | X |      |      |
| 130    | 150    | 15      | NBR     |   | X  |     |   |      |      |
| 130    | 155    | 10      | NBR     | X |    |     | X |      |      |
| 130    | 155    | 12      | NBR     |   | X  |     |   |      |      |
| 130    | 160    | 12      | FPM     | X | X  | X   |   |      |      |
| 130    | 160    | 12      | NBR     | X | X  | X   |   |      |      |
| 130    | 160    | 12      | PTFE    |   |    |     |   | X    |      |
| 130    | 160    | 13      | NBR     | X | X  |     |   |      |      |
| 130    | 160    | 14      | NBR     | X | X  |     |   |      |      |
| 130    | 160    | 15      | NBR     | X | X  |     |   |      |      |
| 130    | 162    | 9       | NBR     |   | X  |     |   |      |      |
| 130    | 163    | 18      | NBR     |   | X  |     |   |      |      |
| 130    | 165    | 13      | NBR     | X | X  |     |   |      |      |
| 130    | 165    | 15      | NBR     | X |    |     |   |      |      |
| 130    | 170    | 12      | NBR     | X | X  |     |   |      |      |
| 130    | 170    | 13      | NBR     | X |    |     | X |      |      |
| 130    | 170    | 14      | NBR     | X |    |     |   |      |      |
| 130    | 170    | 15      | NBR     | X |    |     |   |      |      |
| 130    | 182    | 16      | NBR     | X |    |     |   |      |      |
| 130    | 230    | 14      | NBR     | X | X  |     |   |      |      |
| 130,04 | 158,75 | 12,7    | NBR     | X |    |     |   |      |      |
| 130,17 | 155,58 | 12,7    | NBR     | X |    |     |   |      |      |
| 130,18 | 155,58 | 12,7    | NBR     |   | X  |     |   |      |      |
| 130,18 | 158,75 | 12,7    | NBR     |   | X  |     |   |      |      |
| 130,2  | 155,6  | 12,1    | NBR     | X |    |     |   |      |      |
| 131,78 | 158,75 | 12,7    | NBR     | X |    |     |   |      |      |
| 132    | 150    | 13      | NBR     | X |    |     |   |      |      |
| 132    | 150    | 15      | NBR     | X |    |     |   |      |      |
| 132    | 160    | 12      | NBR     |   | X  |     |   |      |      |
| 132    | 160    | 13      | NBR     |   |    |     | X |      |      |
| 132    | 160    | 15      | NBR     |   | X  |     |   |      |      |
| 133    | 160    | 15      | NBR     |   | X  |     |   |      |      |
| 133    | 165    | 14      | NBR     | X |    |     |   |      |      |
| 133,35 | 158,75 | 12,7    | NBR     | X | X  |     | X |      |      |
| 133,35 | 158,75 | 14,22   | NBR     | X |    |     |   |      |      |
| 133,35 | 165,1  | 12,7    | NBR     |   | X  |     |   |      |      |
| 133,35 | 165,1  | 14,29   | NBR     | X |    |     |   |      |      |

## PROFILS EXISTANTS

| Øint   | Øext   | Hauteur | matiere | G | GP | GBP | C | EL10 | EL11 |
|--------|--------|---------|---------|---|----|-----|---|------|------|
| 133,35 | 165,1  | 15,87   | NBR     | X |    |     |   |      |      |
| 134,5  | 155,36 | 9,52    | NBR     | X |    |     |   |      |      |
| 134,54 | 155,57 | 9,52    | NBR     | X |    |     |   |      |      |
| 135    | 155    | 12      | NBR     | X | X  |     |   |      |      |
| 135    | 160    | 12      | NBR     | X | X  |     |   |      |      |
| 135    | 160    | 13      | NBR     | X | X  |     | X |      |      |
| 135    | 160    | 14      | NBR     | X | X  |     |   |      |      |
| 135    | 160    | 15      | NBR     | X | X  |     |   |      |      |
| 135    | 165    | 12      | NBR     | X | X  |     |   |      |      |
| 135    | 165    | 13      | NBR     |   | X  |     |   |      |      |
| 135    | 165    | 14      | NBR     |   | X  |     |   |      |      |
| 135    | 165    | 15      | NBR     | X | X  |     |   |      |      |
| 135    | 170    | 12      | FPM     | X |    |     |   |      |      |
| 135    | 170    | 12      | NBR     | X | X  |     |   |      |      |
| 135    | 170    | 12      | PTFE    |   |    |     |   | X    |      |
| 135    | 170    | 14      | NBR     |   | X  |     |   |      |      |
| 135    | 170    | 15      | NBR     | X | X  |     | X |      |      |
| 135    | 170    | 18      | NBR     | X |    |     |   |      |      |
| 135    | 180    | 15      | NBR     | X | X  |     |   |      |      |
| 135    | 190    | 14      | NBR     | X |    |     |   |      |      |
| 135    | 190    | 15      | NBR     | X |    |     |   |      |      |
| 135    | 192    | 16      | NBR     | X |    |     |   |      |      |
| 135    | 200    | 12      | NBR     |   | X  |     |   |      |      |
| 135    | 200    | 15      | NBR     |   | X  |     |   |      |      |
| 136,39 | 158,75 | 12,7    | NBR     | X |    |     |   |      |      |
| 136,39 | 161,79 | 12,7    | NBR     | X |    |     |   |      |      |
| 136,52 | 161,92 | 12,7    | NBR     | X |    |     |   |      |      |
| 137,92 | 165,1  | 12,7    | NBR     | X |    |     |   |      |      |
| 138    | 160    | 15      | NBR     | X |    |     | X |      |      |
| 138,11 | 165,1  | 12,7    | NBR     | X |    |     |   |      |      |
| 139,7  | 158,75 | 12,7    | NBR     | X |    |     |   |      |      |
| 139,7  | 200    | 14,22   | NBR     | X |    |     |   |      |      |
| 139,7  | 165,1  | 12,7    | NBR     | X | X  |     |   |      |      |
| 139,7  | 171,45 | 12,7    | NBR     | X |    |     |   |      |      |
| 139,7  | 171,45 | 19,05   | NBR     | X |    |     |   |      |      |
| 140    | 160    | 10      | NBR     | X |    |     |   |      |      |
| 140    | 160    | 12      | NBR     | X | X  |     |   |      |      |
| 140    | 160    | 13      | NBR     | X | X  |     |   |      |      |
| 140    | 160    | 15      | NBR     | X | X  |     | X |      |      |
| 140    | 162    | 12      | NBR     |   | X  |     |   |      |      |
| 140    | 165    | 10      | NBR     |   | X  |     |   |      |      |
| 140    | 165    | 12      | NBR     | X | X  |     |   |      |      |
| 140    | 165    | 15      | NBR     | X | X  |     |   |      |      |
| 140    | 168    | 13      | NBR     |   | X  |     |   |      |      |

Autres profils et dimensions sur demande



BE/G



BE/GP



BE/GBP



BE/C



EL/10



EL/11

## PROFILS EXISTANTS

| Øint   | Øext   | Hauteur | matiere | G | GP | GBP | C | EL10 | EL11 |
|--------|--------|---------|---------|---|----|-----|---|------|------|
| 140    | 170    | 8       | NBR     | X | X  |     |   |      |      |
| 140    | 170    | 12      | FPM     | X |    |     |   |      |      |
| 140    | 170    | 12      | NBR     | X | X  |     |   |      |      |
| 140    | 170    | 13      | NBR     | X | X  |     | X |      |      |
| 140    | 170    | 14      | NBR     | X | X  |     |   |      |      |
| 140    | 170    | 15      | FPM     | X |    |     |   |      |      |
| 140    | 170    | 15      | NBR     | X | X  |     |   |      |      |
| 140    | 170    | 16      | NBR     |   | X  |     |   |      |      |
| 140    | 170    | 18      | NBR     | X |    |     |   |      |      |
| 140    | 175    | 15      | NBR     |   | X  |     |   |      |      |
| 140    | 175    | 16      | NBR     |   | X  |     |   |      |      |
| 140    | 180    | 12      | FPM     | X |    |     |   |      |      |
| 140    | 180    | 12      | NBR     | X | X  |     |   |      |      |
| 140    | 180    | 13      | NBR     | X |    |     |   |      |      |
| 140    | 180    | 14      | NBR     | X |    |     |   |      |      |
| 140    | 180    | 15      | NBR     | X | X  |     | X |      |      |
| 140    | 230    | 15      | NBR     |   | X  |     |   |      |      |
| 142    | 168    | 16      | NBR     |   | X  |     |   |      |      |
| 142,7  | 161,79 | 12,7    | NBR     | X |    |     |   |      |      |
| 142,87 | 168,27 | 12,7    | NBR     | X |    |     |   |      |      |
| 142,87 | 171,45 | 14,29   | NBR     | X |    |     |   |      |      |
| 143    | 167    | 13      | NBR     |   | X  |     |   |      |      |
| 143    | 175    | 16      | NBR     | X |    |     |   |      |      |
| 144    | 160    | 12      | NBR     | X | X  |     |   |      |      |
| 144    | 160    | 25      | NBR     |   | X  |     |   |      |      |
| 144,22 | 174,62 | 12,7    | NBR     | X |    |     |   |      |      |
| 145    | 160    | 10      | NBR     | X |    |     |   |      |      |
| 145    | 165    | 10      | NBR     |   | X  |     |   |      |      |
| 145    | 165    | 13      | NBR     | X |    |     | X |      |      |
| 145    | 165    | 15      | NBR     | X |    |     |   |      |      |
| 145    | 167    | 13      | NBR     |   | X  |     |   |      |      |
| 145    | 170    | 12      | NBR     | X | X  |     |   |      |      |
| 145    | 170    | 13      | NBR     |   | X  |     |   |      |      |
| 145    | 170    | 15      | NBR     | X | X  |     | X |      |      |
| 145    | 175    | 12      | NBR     | X |    |     |   |      |      |
| 145    | 175    | 13      | NBR     | X |    |     |   |      |      |
| 145    | 175    | 14      | NBR     |   | X  |     |   |      |      |
| 145    | 175    | 15      | FPM     |   | X  |     |   |      |      |
| 145    | 175    | 15      | NBR     | X | X  |     |   |      |      |
| 145    | 180    | 12      | NBR     | X | X  |     |   |      |      |
| 145    | 180    | 13      | NBR     | X |    |     |   |      |      |
| 145    | 180    | 14      | NBR     |   |    |     |   |      |      |
| 145    | 180    | 15      | FPM     | X | X  |     |   |      |      |
| 145    | 180    | 15      | NBR     | X | X  |     |   |      |      |
| 145    | 180    | 18      | NBR     |   | X  |     |   |      |      |
| 145    | 180    | 20      | NBR     |   | X  |     |   |      |      |
| 145    | 190    | 15      | NBR     | X | X  |     |   |      |      |
| 145    | 200    | 12      | NBR     | X |    |     |   |      |      |
| 145    | 200    | 13      | NBR     |   | X  |     |   |      |      |
| 145    | 200    | 15      | NBR     | X |    |     |   |      |      |
| 145    | 210    | 15      | NBR     |   | X  |     |   |      |      |
| 145    | 225    | 12      | NBR     |   | X  |     |   |      |      |
| 145    | 180    | 13      | NBR     | X |    |     |   |      |      |
| 145    | 180    | 14      | NBR     | X |    |     |   |      |      |
| 145    | 185    | 15      | NBR     | X |    |     |   |      |      |
| 146    | 225    | 20      | NBR     |   | X  |     |   |      |      |

## PROFILS EXISTANTS

| Øint   | Øext   | Hauteur | matiere | G | GP | GBP | C | EL10 | EL11 |
|--------|--------|---------|---------|---|----|-----|---|------|------|
| 146,05 | 168,14 | 12,7    | NBR     | X |    |     |   |      |      |
| 146,05 | 171,45 | 12,7    | NBR     | X |    |     | X |      |      |
| 146,05 | 177,8  | 12,7    | NBR     | X |    |     |   |      |      |
| 146,05 | 190,5  | 14,22   | NBR     | X |    |     |   |      |      |
| 146,05 | 190,5  | 19,05   | NBR     | X |    |     |   |      |      |
| 146,05 | 225,43 | 19,05   | NBR     |   | X  |     |   |      |      |
| 148    | 170    | 14      | NBR     |   | X  |     |   |      |      |
| 148    | 170    | 14,5    | NBR     | X |    |     |   |      |      |
| 148    | 170    | 15      | NBR     | X | X  |     | X |      |      |
| 148    | 170    | 18      | NBR     |   | X  |     |   |      |      |
| 148    | 180    | 15      | NBR     |   |    |     | X |      |      |
| 149,22 | 171,45 | 15,87   | NBR     | X |    |     |   |      |      |
| 149,22 | 174,62 | 12,7    | NBR     | X |    |     |   |      |      |
| 150    | 162    | 9       | NBR     | X |    |     |   |      |      |
| 150    | 164    | 16      | NBR     | X |    |     |   |      |      |
| 150    | 168    | 12      | FPM     | X |    |     |   |      |      |
| 150    | 168    | 12      | NBR     | X |    |     |   |      |      |
| 150    | 168    | 12      | PTFE    |   |    |     |   |      | X    |
| 150    | 168    | 13      | NBR     | X | X  |     |   |      |      |
| 150    | 170    | 12      | NBR     | X |    |     |   |      |      |
| 150    | 170    | 13      | NBR     | X | X  |     |   |      |      |
| 150    | 170    | 15      | NBR     | X | X  |     | X |      |      |
| 150    | 172    | 15      | NBR     | X |    |     |   |      |      |
| 150    | 172    | 18      | NBR     | X |    |     |   |      |      |
| 150    | 180    | 8       | FPM     |   |    | X   |   |      |      |
| 150    | 180    | 8,5     | NBR     |   |    | X   |   |      |      |
| 150    | 180    | 12      | NBR     | X | X  |     |   |      |      |
| 150    | 180    | 13      | FPM     | X |    |     |   |      |      |
| 150    | 180    | 13      | NBR     | X | X  |     |   |      |      |
| 150    | 180    | 14      | NBR     | X | X  |     |   |      |      |
| 150    | 180    | 15      | FPM     | X | X  |     |   |      |      |
| 150    | 180    | 15      | NBR     | X | X  |     |   |      |      |
| 150    | 180    | 18      | NBR     |   | X  |     |   |      |      |
| 150    | 180    | 20      | NBR     |   | X  |     |   |      |      |
| 150    | 190    | 15      | NBR     | X | X  |     | X |      |      |
| 150    | 200    | 12      | NBR     | X |    |     |   |      |      |
| 150    | 200    | 13      | NBR     |   | X  |     |   |      |      |
| 150    | 200    | 15      | NBR     | X |    |     |   |      |      |
| 150    | 210    | 15      | NBR     |   | X  |     |   |      |      |
| 150    | 225    | 12      | NBR     |   | X  |     |   |      |      |
| 150,8  | 178,05 | 12,7    | NBR     | X |    |     |   |      |      |
| 150,81 | 177,8  | 12,7    | NBR     | X | X  |     |   |      |      |
| 152,4  | 177,8  | 12,7    | NBR     | X | X  |     |   |      |      |
| 152,4  | 190,5  | 12,7    | NBR     | X | X  |     |   |      |      |

Autres profils et dimensions sur demande



BE/G



BE/GP



BE/GBP



BE/C



EL/10



EL/11

## PROFILS EXISTANTS

| Øint   | Øext   | Hauteur | matiere | G | GP | GBP | C | EL10 | EL11 |
|--------|--------|---------|---------|---|----|-----|---|------|------|
| 152,4  | 190,5  | 19,05   | NBR     | X |    |     |   |      |      |
| 154    | 180    | 17      | NBR     |   | X  |     |   |      |      |
| 154    | 180    | 18      | NBR     |   | X  |     |   |      |      |
| 155    | 174    | 12      | NBR     | X | X  |     |   |      |      |
| 155    | 175    | 12      | NBR     | X |    |     |   |      |      |
| 155    | 175    | 13      | NBR     |   | X  |     |   |      |      |
| 155    | 180    | 14      | NBR     | X |    |     |   |      |      |
| 155    | 180    | 15      | NBR     | X | X  |     | X |      |      |
| 155    | 185    | 15      | NBR     |   | X  |     |   |      |      |
| 155    | 190    | 15      | NBR     | X | X  |     |   |      |      |
| 155    | 200    | 15      | NBR     | X | X  |     |   |      |      |
| 155    | 210    | 25      | NBR     |   | X  |     |   |      |      |
| 155,57 | 180,97 | 12,7    | NBR     | X |    |     |   |      |      |
| 156    | 196    | 20      | NBR     | X |    |     |   |      |      |
| 157,15 | 184,15 | 12,7    | NBR     | X |    |     |   |      |      |
| 158    | 180    | 15      | NBR     | X |    |     |   |      |      |
| 158    | 190    | 15      | NBR     | X |    |     |   |      |      |
| 158,75 | 177,8  | 9,52    | NBR     |   | X  |     |   |      |      |
| 158,75 | 182,56 | 15,87   | NBR     |   | X  |     |   |      |      |
| 158,75 | 184,15 | 12,7    | NBR     | X | X  |     |   |      |      |
| 158,75 | 203,2  | 19,05   | NBR     | X |    |     |   |      |      |
| 160    | 180    | 10      | NBR     | X | X  |     |   |      |      |
| 160    | 180    | 12      | NBR     | X | X  |     |   |      |      |
| 160    | 180    | 13      | NBR     |   | X  |     |   |      |      |
| 160    | 180    | 15      | NBR     | X | X  |     |   |      |      |
| 160    | 180    | 17      | NBR     |   | X  |     |   |      |      |
| 160    | 185    | 10      | NBR     | X | X  |     |   |      |      |
| 160    | 185    | 13      | NBR     |   | X  |     |   |      |      |
| 160    | 185    | 14      | NBR     | X |    |     |   |      |      |
| 160    | 185    | 15      | NBR     | X | X  |     |   |      |      |
| 160    | 187,8  | 10      | NBR     |   | X  |     |   |      |      |
| 160    | 190    | 8       | FPM     |   |    | X   |   |      |      |
| 160    | 190    | 12      | NBR     |   | X  |     |   |      |      |
| 160    | 190    | 13      | NBR     | X | X  |     | X |      |      |
| 160    | 190    | 14      | NBR     | X | X  |     |   |      |      |
| 160    | 190    | 15      | FPM     | X | X  |     |   |      |      |
| 160    | 190    | 15      | NBR     | X | X  |     |   |      |      |
| 160    | 192    | 12      | NBR     |   | X  |     |   |      |      |
| 160    | 195    | 15      | NBR     |   | X  |     |   |      |      |
| 160    | 195    | 18      | NBR     | X |    |     |   |      |      |
| 160    | 200    | 12      | NBR     | X | X  |     |   |      |      |
| 160    | 200    | 14      | NBR     | X |    |     |   |      |      |
| 160    | 200    | 15      | NBR     | X | X  |     | X |      |      |
| 160    | 210    | 20      | NBR     |   | X  |     |   |      |      |

## PROFILS EXISTANTS

| Øint   | Øext   | Hauteur | matiere | G | GP | GBP | C | EL10 | EL11 |
|--------|--------|---------|---------|---|----|-----|---|------|------|
| 160    | 240    | 15      | NBR     |   | X  |     |   |      |      |
| 161    | 215    | 15      | NBR     | X |    |     |   |      |      |
| 161,92 | 187,32 | 12,7    | NBR     | X |    |     |   |      |      |
| 161,92 | 190,5  | 12,7    | NBR     | X | X  |     |   |      |      |
| 162    | 190    | 12      | NBR     | X |    |     |   |      |      |
| 165    | 190    | 13      | NBR     | X | X  |     |   |      |      |
| 165    | 190    | 13      | PTFE    |   |    |     |   | X    |      |
| 165    | 190    | 14      | NBR     | X |    |     |   |      |      |
| 165    | 190    | 15      | NBR     | X | X  |     | X |      |      |
| 165    | 191    | 15      | NBR     | X |    |     |   |      |      |
| 165    | 195    | 13      | NBR     | X |    |     |   |      |      |
| 165    | 195    | 15      | NBR     |   | X  |     |   |      |      |
| 165    | 195    | 16      | NBR     |   | X  |     |   |      |      |
| 165    | 200    | 15      | NBR     | X | X  |     | X |      |      |
| 165,1  | 190,5  | 12,7    | NBR     | X | X  |     |   |      |      |
| 165,1  | 196,85 | 12,7    | NBR     | X | X  |     |   |      |      |
| 165,1  | 203,2  | 19,05   | NBR     | X |    |     |   |      |      |
| 168    | 190    | 16      | NBR     |   | X  |     |   |      |      |
| 168    | 200    | 15      | NBR     | X |    |     | X |      |      |
| 168,14 | 190,5  | 15,74   | NBR     | X |    |     |   |      |      |
| 168,27 | 193,67 | 12,7    | NBR     | X |    |     |   |      |      |
| 169,86 | 196,85 | 12,7    | NBR     | X |    |     |   |      |      |
| 170    | 190    | 9       | NBR     |   |    | X   |   |      |      |
| 170    | 190    | 10      | NBR     |   | X  |     |   |      |      |
| 170    | 190    | 13      | NBR     | X | X  |     |   |      |      |
| 170    | 190    | 15      | NBR     | X | X  |     | X |      |      |
| 170    | 200    | 12      | FPM     | X |    |     |   |      |      |
| 170    | 200    | 12      | NBR     | X | X  |     |   |      |      |
| 170    | 200    | 13      | NBR     | X |    |     | X |      |      |
| 170    | 200    | 14      | NBR     | X |    |     |   |      |      |
| 170    | 200    | 15      | FPM     | X |    |     |   |      |      |
| 170    | 200    | 15      | NBR     | X | X  |     |   |      |      |
| 170    | 200    | 15      | PTFE    |   |    |     |   | X    |      |
| 170    | 200    | 16      | NBR     | X | X  |     |   |      |      |
| 170    | 204    | 10      | NBR     |   | X  |     |   |      |      |
| 170    | 205    | 15      | NBR     |   | X  |     |   |      |      |
| 170    | 205    | 16      | NBR     |   | X  |     |   |      |      |
| 170    | 210    | 14      | NBR     | X |    |     |   |      |      |
| 170    | 210    | 15      | NBR     |   | X  |     |   |      |      |
| 170    | 210    | 16      | NBR     | X |    |     |   |      |      |
| 170    | 220    | 15      | NBR     | X |    |     |   |      |      |
| 170    | 225    | 20      | NBR     |   | X  |     |   |      |      |
| 170    | 225    | 23      | NBR     |   | X  |     |   |      |      |
| 171,45 | 196,85 | 12,7    | NBR     | X | X  |     |   |      |      |

Autres profils et dimensions sur demande



BE/G



BE/GP



BE/GBP



BE/C



EL/10



EL/11

| PROFILS EXISTANTS |        |         |         |   |    |     |   |      |      | PROFILS EXISTANTS |        |         |         |   |    |     |   |      |      |
|-------------------|--------|---------|---------|---|----|-----|---|------|------|-------------------|--------|---------|---------|---|----|-----|---|------|------|
| Øint              | Øext   | Hauteur | matiere | G | GP | GBP | C | EL10 | EL11 | Øint              | Øext   | Hauteur | matiere | G | GP | GBP | C | EL10 | EL11 |
| 171,45            | 209,55 | 19,05   | NBR     | X |    |     |   |      |      | 188               | 238    | 16      | NBR     |   | X  |     |   |      |      |
| 174               | 230    | 22,5    | NBR     |   | X  |     |   |      |      | 190               | 215    | 15      | NBR     | X | X  |     |   |      |      |
| 175               | 191    | 12      | NBR     |   | X  |     |   |      |      | 190               | 215    | 16      | NBR     | X | X  |     | X |      |      |
| 175               | 200    | 10      | NBR     | X |    |     |   |      |      | 190               | 220    | 12      | NBR     | X | X  |     |   |      |      |
| 175               | 200    | 13      | NBR     |   | X  |     |   |      |      | 190               | 220    | 15      | FPM     | X |    |     |   |      |      |
|                   |        |         |         |   |    |     |   |      |      |                   |        |         |         |   |    |     |   |      |      |
| 175               | 200    | 15      | NBR     | X | X  |     | X |      |      | 190               | 220    | 15      | NBR     | X | X  |     |   |      |      |
| 175               | 205    | 15      | NBR     | X | X  |     |   |      |      | 190               | 220    | 15      | PTFE    |   |    |     |   |      | X    |
| 175               | 210    | 14      | NBR     | X |    |     |   |      |      | 190               | 220    | 16      | NBR     | X |    |     | X |      |      |
| 175               | 210    | 15      | NBR     | X | X  |     |   |      |      | 190               | 225    | 12      | NBR     | X | X  |     |   |      |      |
| 175               | 220    | 17      | NBR     | X |    |     |   |      |      | 190               | 225    | 15      | NBR     | X | X  |     |   |      |      |
|                   |        |         |         |   |    |     |   |      |      |                   |        |         |         |   |    |     |   |      |      |
| 175               | 250    | 16      | NBR     | X |    |     |   |      |      | 190               | 225    | 16      | NBR     | X | X  |     |   |      |      |
| 177,8             | 203,2  | 12,7    | NBR     | X | X  |     |   |      |      | 190               | 230    | 15      | NBR     | X | X  |     |   |      |      |
| 177,8             | 215,9  | 12,7    | NBR     | X | X  |     |   |      |      | 190               | 230    | 16      | NBR     | X | X  |     |   |      |      |
| 177,8             | 215,9  | 19,05   | NBR     |   | X  |     |   |      |      | 190               | 240    | 15      | NBR     |   | X  |     |   |      |      |
| 178               | 208    | 15      | NBR     | X |    |     |   |      |      | 190               | 240    | 25      | NBR     |   | X  |     |   |      |      |
|                   |        |         |         |   |    |     |   |      |      |                   |        |         |         |   |    |     |   |      |      |
| 180               | 200    | 12      | NBR     | X |    |     |   |      |      | 190,5             | 219,07 | 15,87   | NBR     | X |    |     |   |      |      |
| 180               | 200    | 13      | NBR     | X |    |     |   |      |      | 190,5             | 228,6  | 14,29   | NBR     | X |    |     |   |      |      |
| 180               | 200    | 15      | NBR     | X | X  |     |   |      |      | 190,5             | 228,6  | 19,05   | NBR     |   | X  |     |   |      |      |
| 180               | 200    | 16      | NBR     |   | X  |     |   |      |      | 192               | 210    | 10      | NBR     | X |    |     |   |      |      |
| 180               | 210    | 10      | NBR     | X | X  |     |   |      |      | 193,67            | 231,77 | 14,28   | NBR     | X |    |     |   |      |      |
|                   |        |         |         |   |    |     |   |      |      |                   |        |         |         |   |    |     |   |      |      |
| 180               | 210    | 14      | NBR     |   | X  |     |   |      |      | 195               | 215    | 15      | NBR     | X | X  |     |   |      |      |
| 180               | 210    | 15      | FPM     |   | X  |     |   |      |      | 195               | 230    | 15      | NBR     | X |    |     |   |      |      |
| 180               | 210    | 15      | NBR     | X | X  |     | X |      |      | 195               | 230    | 16      | NBR     | X | X  |     | X |      |      |
| 180               | 210    | 16      | NBR     |   | X  |     |   |      |      | 195               | 230    | 17      | NBR     | X |    |     |   |      |      |
| 180               | 215    | 15      | NBR     | X | X  |     |   |      |      | 195               | 231    | 20      | NBR     |   | X  |     |   |      |      |
|                   |        |         |         |   |    |     |   |      |      |                   |        |         |         |   |    |     |   |      |      |
| 180               | 215    | 16      | NBR     | X | X  |     | X |      |      | 195               | 235    | 15      | NBR     | X | X  |     |   |      |      |
| 180               | 220    | 13      | NBR     |   | X  |     |   |      |      | 195               | 235    | 16      | NBR     |   | X  |     |   |      |      |
| 180               | 220    | 15      | NBR     | X | X  |     |   |      |      | 195               | 250    | 22      | NBR     |   | X  |     |   |      |      |
| 180               | 220    | 16      | NBR     | X | X  |     |   |      |      | 195               | 255    | 20      | NBR     |   | X  |     |   |      |      |
| 180               | 250    | 15      | NBR     |   | X  |     |   |      |      | 196,85            | 222,25 | 11,11   | NBR     | X | X  |     |   |      |      |
|                   |        |         |         |   |    |     |   |      |      |                   |        |         |         |   |    |     |   |      |      |
| 180,97            | 219,07 | 14,29   | NBR     | X |    |     |   |      |      | 196,85            | 241,3  | 19,05   | NBR     | X |    |     |   |      |      |
| 184,15            | 215,9  | 19,05   | NBR     | X |    |     |   |      |      | 198               | 230    | 12      | NBR     | X |    |     |   |      |      |
| 184,15            | 222,25 | 14,29   | NBR     | X |    |     |   |      |      | 198               | 230    | 15      | NBR     |   | X  |     |   |      |      |
| 184,15            | 228,6  | 19,05   | NBR     | X |    |     |   |      |      | 200               | 215    | 15      | NBR     |   | X  |     |   |      |      |
| 185               | 210    | 10,5    | FPM     |   |    | X   |   |      |      | 200               | 220    | 15      | NBR     | X |    |     |   |      |      |
|                   |        |         |         |   |    |     |   |      |      |                   |        |         |         |   |    |     |   |      |      |
| 185               | 210    | 13      | NBR     | X | X  |     |   |      |      | 200               | 225    | 15      | NBR     | X |    |     |   |      |      |
| 185               | 210    | 15      | NBR     | X | X  |     |   |      |      | 200               | 230    | 13      | NBR     | X | X  |     |   |      |      |
| 185               | 215    | 15      | FPM     | X |    |     |   |      |      | 200               | 230    | 15      | NBR     | X | X  |     |   |      |      |
| 185               | 215    | 15      | NBR     | X |    |     |   |      |      | 200               | 230    | 16      | NBR     | X | X  |     |   |      |      |
| 185               | 215    | 16      | NBR     | X |    |     |   |      |      | 200               | 235    | 15      | NBR     | X | X  |     |   |      |      |
|                   |        |         |         |   |    |     |   |      |      |                   |        |         |         |   |    |     |   |      |      |
| 185               | 220    | 15      | NBR     | X |    |     |   |      |      | 200               | 235    | 16      | NBR     | X |    |     |   |      |      |
| 185               | 250    | 24      | NBR     |   | X  |     |   |      |      | 200               | 235    | 18      | NBR     | X | X  |     |   |      |      |
| 187,32            | 225,42 | 14,29   | NBR     |   | X  |     |   |      |      | 200               | 240    | 15      | NBR     | X | X  |     |   |      |      |
| 187,32            | 228,6  | 11,13   | NBR     | X |    |     |   |      |      | 200               | 240    | 16      | NBR     |   |    |     | X |      |      |

Autres profils et dimensions sur demande



BE/G



BE/GP



BE/GBP



BE/C



EL/10



EL/11

## PROFILS EXISTANTS

| Øint  | Øext | Hauteur | matiere | G | GP | GBP | C | EL10 | EL11 |
|-------|------|---------|---------|---|----|-----|---|------|------|
| 200   | 240  | 16,5    | NBR     | X |    |     |   |      |      |
| 200   | 240  | 18      | NBR     |   | X  |     |   |      |      |
| 200   | 240  | 20      | NBR     |   | X  |     |   |      |      |
| 200   | 250  | 15      | NBR     | X | X  |     |   |      |      |
| 200   | 250  | 16      | NBR     | X |    |     | X |      |      |
| 200   | 255  | 22      | NBR     |   | X  |     |   |      |      |
| 205   | 230  | 16      | NBR     | X |    |     | X |      |      |
| 210   | 240  | 15      | FPM     | X |    |     |   |      |      |
| 210   | 240  | 15      | NBR     | X | X  |     | X |      |      |
| 210   | 250  | 15      | NBR     | X |    |     |   |      |      |
| 215   | 240  | 12      | NBR     | X |    |     |   |      |      |
| 215   | 250  | 16      | NBR     | X |    |     |   |      |      |
| 215,9 | 254  | 14,28   | NBR     |   |    |     | X |      |      |
| 218   | 250  | 16      | NBR     |   |    |     | X |      |      |
| 220   | 240  | 15      | NBR     | X |    |     |   |      |      |
| 220   | 250  | 15      | FPM     | X |    |     |   |      |      |
| 220   | 250  | 15      | NBR     | X | X  |     |   |      |      |
| 220   | 250  | 16      | NBR     | X |    |     |   |      |      |
| 220   | 260  | 15      | NBR     | X |    |     |   |      |      |
| 230   | 255  | 15      | NBR     |   |    |     | X |      |      |
| 230   | 260  | 15      | NBR     | X | X  |     | X |      |      |
| 230   | 270  | 15      | NBR     | X |    |     | X |      |      |
| 230   | 280  | 15      | NBR     | X |    |     |   |      |      |
| 240   | 270  | 8,5     | NBR     |   |    | X   |   |      |      |
| 240   | 270  | 15      | NBR     | X | X  |     | X |      |      |
| 240   | 280  | 8,5     | NBR     |   |    | X   |   |      |      |
| 240   | 280  | 15      | NBR     | X |    |     |   |      |      |
| 240   | 280  | 16      | FPM     | X |    |     |   |      |      |
| 240   | 280  | 16      | NBR     |   |    |     | X |      |      |
| 240   | 290  | 16      | NBR     |   |    |     | X |      |      |
| 245   | 270  | 16      | NBR     |   |    |     | X |      |      |
| 250   | 280  | 15      | NBR     | X | X  |     | X |      |      |
| 250   | 290  | 16      | NBR     | X |    |     |   |      |      |
| 260   | 290  | 15      | NBR     | X |    |     |   |      |      |
| 260   | 290  | 16      | NBR     | X |    |     |   |      |      |
| 260   | 300  | 20      | NBR     | X | X  |     |   |      |      |
| 265   | 290  | 16      | NBR     | X |    |     |   |      |      |
| 270   | 310  | 16      | NBR     | X |    |     |   |      |      |
| 275   | 320  | 15      | NBR     | X |    |     |   |      |      |
| 280   | 310  | 15      | NBR     | X |    |     |   |      |      |
| 280   | 310  | 16      | NBR     |   | X  |     |   |      |      |
| 280   | 320  | 16      | NBR     | X |    |     |   |      |      |
| 280   | 320  | 20      | FPM     | X |    |     |   |      |      |
| 280   | 320  | 20      | NBR     |   | X  |     |   |      |      |

## PROFILS EXISTANTS

| Øint | Øext | Hauteur | matiere | G | GP | GBP | C | EL10 | EL11 |
|------|------|---------|---------|---|----|-----|---|------|------|
| 290  | 320  | 15      | NBR     | X |    |     |   |      |      |
| 290  | 330  | 18      | NBR     |   | X  |     |   |      |      |
| 300  | 330  | 15      | NBR     |   | X  |     |   |      |      |
| 300  | 332  | 16      | NBR     |   |    |     | X |      |      |
| 300  | 340  | 18      | NBR     | X |    |     |   |      |      |
| 300  | 340  | 20      | NBR     | X | X  |     |   |      |      |
| 310  | 350  | 20      | NBR     | X |    |     |   |      |      |
| 320  | 360  | 18      | NBR     | X |    |     |   |      |      |
| 320  | 360  | 20      | FPM     | X |    |     |   |      |      |
| 320  | 360  | 20      | NBR     | X |    |     |   |      |      |
| 330  | 370  | 20      | NBR     | X |    |     |   |      |      |
| 340  | 372  | 16      | NBR     | X |    |     |   |      |      |
| 340  | 380  | 18      | NBR     | X |    |     |   |      |      |
| 340  | 380  | 20      | NBR     | X | X  |     |   |      |      |
| 350  | 380  | 15      | NBR     | X |    |     |   |      |      |
| 360  | 400  | 20      | FPM     | X |    |     |   |      |      |
| 360  | 400  | 20      | NBR     | X | X  |     |   |      |      |
| 370  | 410  | 15      | FPM     | X |    |     |   |      |      |
| 380  | 420  | 20      | NBR     | X |    |     |   |      |      |
| 390  | 430  | 18      | NBR     |   |    |     | X |      |      |
| 420  | 460  | 15      | NBR     |   |    | X   |   |      |      |
| 440  | 480  | 20      | NBR     | X |    |     |   |      |      |

Autres profils et dimensions sur demande