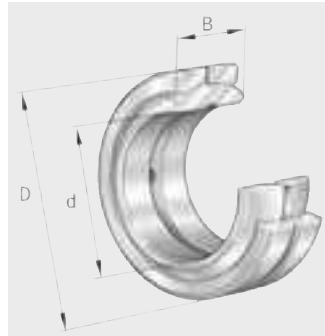
ROTULES

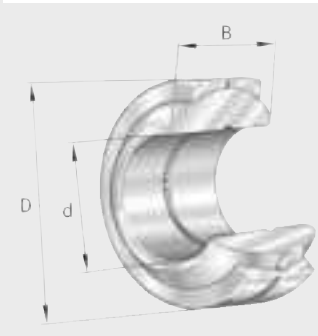


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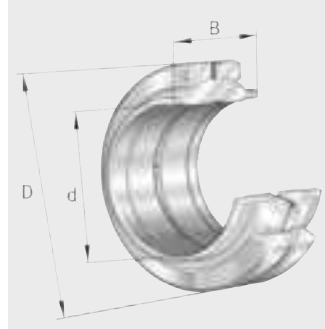
GE..-DO, GE..-DO-2RS



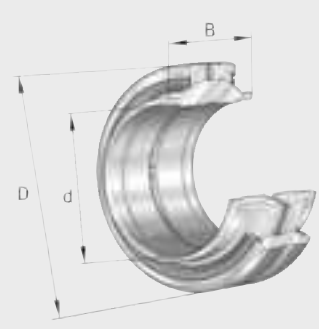
GE..-FO-2RS



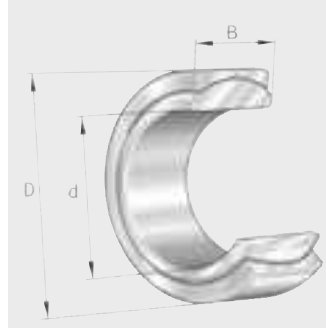
GE..-LO



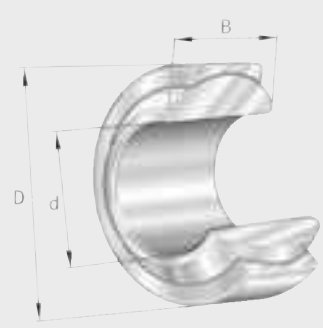
GE..-HO-2RS



GE..-UK, GE..-UK-2RS



GE..-FW



			d mm	D mm	B mm	
GE6-DO			6	14	6	
GE8-DO			8	16	8	
GE10-DO			10	19	9	
GE12-DO			12	22	10	
GE15-DO			15	26	12	
GE17-DO			17	30	14	
GE20-DO			20	35	16	
GE25-DO			25	42	20	
GE30-DO			30	47	22	
GE35-DO			35	55	25	
GE40-DO			40	62	28	

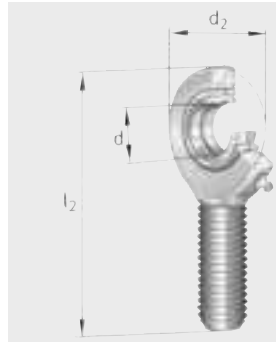
			d mm	D mm	B mm	
GE45-DO			45	68	32	
GE50-DO			50	75	35	
GE60-DO			60	90	44	
GE70-DO			70	105	49	
GE80-DO			80	120	55	
GE90-DO			90	130	60	
GE100-DO			100	150	70	
GE110-DO			110	160	70	
GE120-DO			120	180	85	
GE140-DO			140	210	90	
GE160-DO			160	230	105	
GE180-DO			180	260	105	
GE200-DO			200	290	130	
GE17-DO-2RS			17	30	14	
GE20-DO-2RS			20	35	16	
GE25-DO-2RS			25	42	20	
GE30-DO-2RS			30	47	22	
GE35-DO-2RS			35	55	25	
GE40-DO-2RS			40	62	28	
GE45-DO-2RS			45	68	32	
GE50-DO-2RS			50	75	35	
GE60-DO-2RS			60	90	44	
GE70-DO-2RS			70	105	49	
GE80-DO-2RS			80	120	55	
GE90-DO-2RS			90	130	60	
GE100-DO-2RS			100	150	70	
GE110-DO-2RS			110	160	70	
GE120-DO-2RS			120	180	85	
GE140-DO-2RS			140	210	90	
GE160-DO-2RS			160	230	105	
GE180-DO-2RS			180	260	105	
GE200-DO-2RS			200	290	130	
GE220-DO-2RS			220	320	135	
GE240-DO-2RS			240	340	140	
GE260-DO-2RS			260	370	150	
GE280-DO-2RS			280	400	155	
GE300-DO-2RS			300	430	165	
GE20-FO-2RS			20	42	25	
GE25-FO-2RS			25	47	28	
GE30-FO-2RS			30	55	32	
GE35-FO-2RS			35	62	35	
GE40-FO-2RS			40	68	40	
GE45-FO-2RS			45	75	43	
GE50-FO-2RS			50	90	56	
GE60-FO-2RS			60	105	63	
GE70-FO-2RS			70	120	70	
GE80-FO-2RS			80	130	75	
GE90-FO-2RS			90	150	85	
GE100-FO-2RS			100	160	85	
GE110-FO-2RS			110	180	100	

			d mm	D mm	B mm	
GE12-LO			12	22	12	
GE16-LO			16	28	16	
GE20-LO			20	35	20	
GE25-LO			25	42	25	
GE32-LO			32	52	32	
GE40-LO			40	62	40	
GE50-LO			50	75	50	
GE63-LO			63	95	63	
GE80-LO			80	120	80	
GE20-HO-2RS			20	35	24	
GE25-HO-2RS			25	42	29	
GE30-HO-2RS			30	47	30	
GE35-HO-2RS			35	55	35	
GE40-HO-2RS			40	62	38	
GE45-HO-2RS			45	68	40	
GE50-HO-2RS			50	75	43	
GE60-HO-2RS			60	90	54	
GE70-HO-2RS			70	105	65	
GE80-HO-2RS			80	120	74	
GE6-UK			6	14	6	
GE8-UK			8	16	8	
GE10-UK			10	19	9	
GE12-UK			12	22	10	
GE15-UK			15	26	12	
GE17-UK			17	30	14	
GE20-UK			20	35	16	
GE25-UK			25	42	20	
GE30-UK			30	47	22	
GE17-UK-2RS			17	30	14	
GE20-UK-2RS			20	35	16	
GE25-UK-2RS			25	42	20	
GE30-UK-2RS			30	47	22	
GE35-UK-2RS			35	55	25	
GE40-UK-2RS			40	62	28	
GE45-UK-2RS			45	68	32	
GE50-UK-2RS			50	75	35	
GE60-UK-2RS			60	90	44	
GE70-UK-2RS			70	105	49	
GE80-UK-2RS			80	120	55	
GE90-UK-2RS			90	130	60	
GE100-UK-2RS			100	150	70	
GE110-UK-2RS			110	160	70	
GE120-UK-2RS			120	180	85	
GE140-UK-2RS			140	210	90	
GE160-UK-2RS			160	230	105	
GE180-UK-2RS			180	260	105	
GE200-UK-2RS			200	290	130	
GE220-UK-2RS			220	320	135	
GE240-UK-2RS			240	340	140	
GE260-UK-2RS			260	370	150	

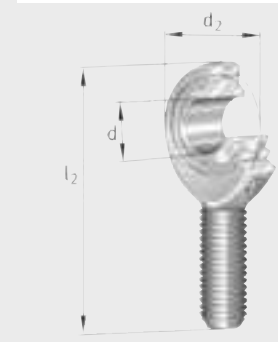
INA			d mm	D mm	B mm	
GE280-UK-2RS			280	400	155	
GE300-UK-2RS			300	430	165	
GE10-FW			10	22	12	
GE12-FW			12	26	15	
GE15-FW			15	30	16	
GE17-FW			17	35	20	
GE20-FW			20	42	25	
GE25-FW			25	47	28	

Ⓕ Embouts à rotule avec filetage

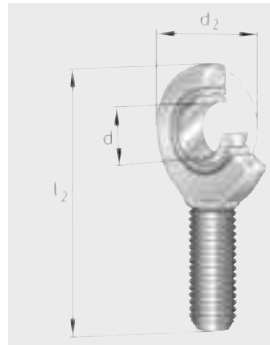
GAR..-DO



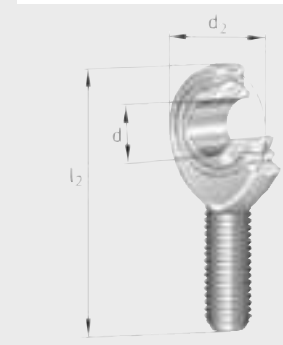
GAKR..-PB



GAR..-UK



GAKR..-PW



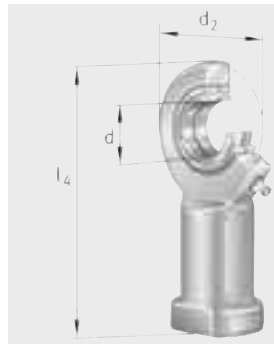
			d mm	d_2 mm	l_2 mm	
GAR6-DO			6	21	46,5	
GAR8-DO			8	24	54	
GAR10-DO			10	29	62,5	
GAR12-DO			12	34	71	
GAR15-DO			15	40	83	
GAR17-DO			17	46	92	
GAR20-DO			20	53	104,5	
GAR25-DO			25	64	126	
GAR30-DO			30	73	146,5	
GAKR5-PB			5	18	42	
GAKR6-PB			6	20	46	
GAKR8-PB			8	24	54	
GAKR10-PB			10	28	62	
GAKR12-PB			12	32	70	
GAKR14-PB			14	36	78	
GAKR16-PB			16	42	87	
GAKR18-PB			18	46	95	
GAKR20-PB			20	50	103	
GAKR22-PB			22	54	111	
GAKR25-PB			25	60	124	
GAKR30-PB			30	70	145	
GAR6-UK			6	21	46,5	
GAR8-UK			8	24	54	
GAR10-UK			10	29	62,5	

Ⓕ Embouts à rotule avec filetage

			d mm	d_2 mm	l_2 mm	
GAR12-UK			12	34	71	
GAR15-UK			15	40	83	
GAR17-UK			17	46	92	
GAR20-UK			20	53	104,5	
GAR25-UK			25	64	126	
GAR30-UK			30	73	146,5	
GAKR5-PW			5	18	42	
GAKR6-PW			6	20	46	
GAKR8-PW			8	24	54	
GAKR10-PW			10	28	62	
GAKR12-PW			12	32	70	
GAKR14-PW			14	36	78	
GAKR16-PW			16	42	87	
GAKR18-PW			18	46	95	
GAKR20-PW			20	50	103	
GAKR22-PW			22	54	111	
GAKR25-PW			25	60	124	
GAKR30-PW			30	70	145	

Ⓕ Embouts à rotule avec taraudage

GIR..-DO



GIKR..-PB



GIR..-UK



GIKR..-PW, GIKPR..-PW

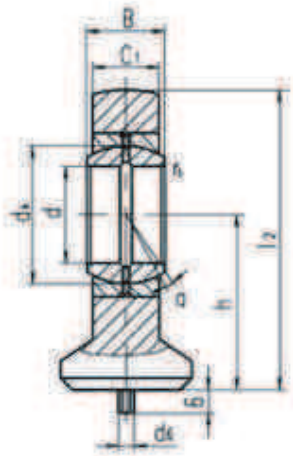


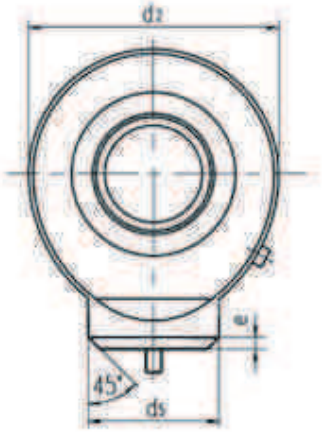
			d mm	d_2 mm	l_4 mm	
GIR6-DO			6	21	40,5	
GIR8-DO			8	24	48	
GIR10-DO			10	29	57,5	
GIR12-DO			12	34	67	
GIR15-DO			15	40	81	
GIR17-DO			17	46	90	
GIR20-DO			20	53	103,5	
GIR25-DO			25	64	126	
GIR30-DO			30	73	146,5	
GIKR5-PB			5	18	36	
GIKR6-PB			6	20	40	
GIKR8-PB			8	24	48	
GIKR10-PB			10	28	57	
GIKR12-PB			12	32	66	
GIKR14-PB			14	36	75	
GIKR16-PB			16	42	85	
GIKR18-PB			18	46	94	
GIKR20-PB			20	50	102	
GIKR22-PB			22	54	111	
GIKR25-PB			25	60	124	
GIKR30-PB			30	70	145	
GIR6-UK			6	21	40,5	
GIR8-UK			8	24	48	
GIR10-UK			10	29	57,5	

(F) Embouts à rotule avec taraudage

			d mm	d_2 mm	l_4 mm	
GIR12-UK			12	34	67	
GIR15-UK			15	40	81	
GIR17-UK			17	46	90	
GIR20-UK			20	53	103,5	
GIR25-UK			25	64	126	
GIR30-UK			30	73	146,5	
GIKR5-PW			5	18	36	
GIKR6-PW			6	20	40	
GIKR8-PW			8	24	48	
GIKR10-PW			10	28	57	
GIKR12-PW			12	32	66	
GIKR14-PW			14	36	75	
GIKR16-PW			16	42	85	
GIKR18-PW			18	46	94	
GIKR20-PW			20	50	102	
GIKR22-PW			22	54	111	
GIKR25-PW			25	60	124	
GIKR30-PW			30	70	145	2
GIKPR5-PW			5	18	36	10
GIKPR10-PW			10	28	57	10
GIKPR12-PW			12	32	66	5
GIKPR16-PW			16	42	85	5
GIKPR30-PW			30	70	145	2

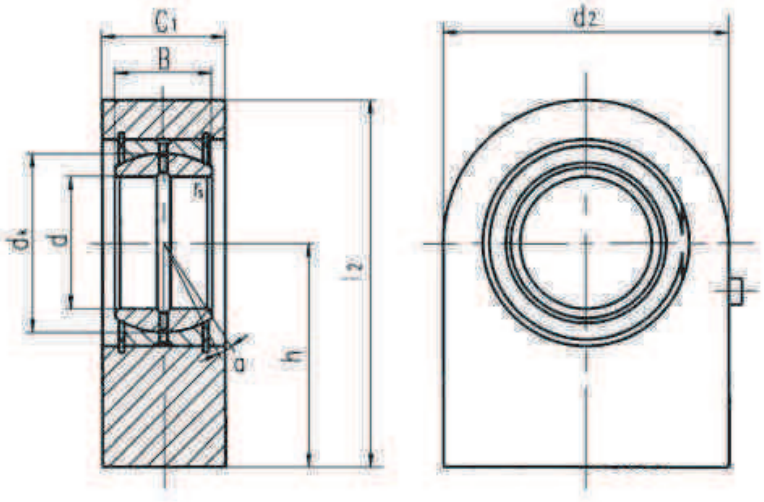






Références	Dimensions mm											Charges		Poids
	d	B	dk	C1 max	d2 max	h	I2 max	d5 max	d6	e	rs min	? ° ~	Dyn kN	Stat kN	Kgs
GK 10 DO	10	9	16	7	29	24	38.5	15	3	2	0.3	12	8.1	15	0.041
GK 12 DO	12	10	18	8	34	27	44	17.5	3	2	0.3	10	10	20	0.066
GK 15 DO	15	12	22	10	40	31	51	21	4	2.5	0.3	8	16	24	0.12
GK 17 DO	17	14	25	11	46	35	58	24	4	2.5	0.3	10	21	31	0.19
GK 20 DO	20	16	29	13	53	38	64.5	27.5	4	2.5	0.3	9	30	42	0.23
GK 25 DO	25	20	35.5	17	64	45	77	33.5	4	3	0.6	7	48	66	0.43
GK 30 DO	30	22	40.7	19	73	51	87.5	40	4	3	0.6	6	62	87	0.64
GK 35 DO	35	25	47	21	82	61	102	47	4	3	0.6	6	79	99	0.96
GK 40 DO	40	28	53	23	92	69	115	52	4	4	0.6	7	99	122	1.3
GK 45 DO	45	32	60	27	102	77	128	58	6	5	0.6	7	127	160	1.8
GK 50 DO	50	35	66	30	112	88	144	62	6	5	0.6	6	156	193	2.5
GK 60 DO	60	44	80	38	135	100	167.5	70	6	5	1	6	245	294	3.9
GK 70 DO	70	49	92	42	160	115	195	80	6	6	1	6	313	406	6.6
GK 80 DO	80	55	105	47	180	141	231	95	6	6	1	6	400	494	8.7





Références	Dimensions mm									Charges		Poids
	d	B	dk	C1 max	d2 max	h	I2 max	rs min	? ° ~	Dyn kN	Stat kN	Kgs
GF 20 DO	20	16	29	19	50	38	63	0.3	9	30	55	0.35
GF 25 DO	25	20	35.5	23	55	45	72.5	0.6	7	48	58	0.53
GF 30 DO	30	22	40.7	28	65	51	83.5	0.6	6	62	98	0.87
GF 35 DO	35	25	47	30	83	61	102.5	0.6	6	79	164	1.5
GF 40 DO	40	28	53	35	100	69	119	0.6	7	99	260	2.4
GF 45 DO	45	32	60	40	110	77	132	0.6	7	127	329	3.4
GF 50 DO	50	35	66	40	123	88	149.5	0.6	6	156	376	4.4
GF 60 DO	60	44	80	50	140	100	170	1.0	6	245	490	7.1
GF 70 DO	70	49	92	55	164	115	197	1.0	6	313	636	10
GF 80 DO	80	55	105	60	180	141	231	1.0	6	400	705	15