



Rod end housing with weldable base

Made up of a radial spherical plain bearing GE... ES or GE... ES 2RS and rod end housing

Rod end housing with a lubricating hole or grease nipple.

Material: Steel inner- and outerring.

Part No.	Dimensions (mm)										Dyn. (kN)	Static (kN)	Weight (kg)	
	d	B	C ₁	d ₂	L ₆	L ₈	h ₂	d _k	d ₁	D				α
GF15DO	15	12	16	45	53,5	2	31	22,0	18,4	26	8°	17,0	53,0	0,22
GF16DO	16	14	17,5	48	59,0	2	35	25,0	20,7	30	10°	21,2	59,0	0,29
GF17DO	17	14	17,5	48	59,0	2	35	25,0	20,7	30	10°	21,1	65,0	0,29
GF20DO	20	16	19	50	63,0	2	38	29,0	24,2	35	9°	30,0	67,0	0,35
GF25DO	25	20	23	55	72,5	2	45	35,5	29,3	42	7°	48,0	69,5	0,53
GF30DO	30	22	28	65	83,5	2	51	40,7	34,2	47	6°	62,0	118,0	0,87
GF35DO	35	25	30	83	102,6	2	61	47,0	39,8	55	6°	80,0	196,0	1,50
GF40DO	40	28	35	100	119,0	3	69	53,0	45,0	62	7°	100,0	300,0	2,40
GF45DO	45	32	40	110	132,0	3	77	60,0	50,8	68	7°	127,0	380,0	3,40
GF50DO	50	35	40	123	149,5	3	88	66,0	55,9	75	6°	156,0	440,0	4,40
GF60DO	60	44	50	140	170,0	4	100	80,0	66,8	90	6°	245,0	570,0	7,10
GF70DO	70	49	55	164	197,0	4	115	92,0	77,9	105	6°	315,0	695,0	10,50
GF80DO	80	55	60	180	231,0	4	141	105,0	89,4	120	6°	400,0	780,0	15,00
GF90DO	90	60	65	226	263,0	4	150	115,0	98,1	130	5°	490,0	1340,0	23,50
GF100DO	100	70	70	250	295,0	4	170	130,0	109,5	150	7°	610,0	1500,0	31,50
GF110DO	110	70	80	295	332,5	4	185	140,0	121,2	160	6°	655,0	2160,0	48,50
GF120DO	120	85	90	360	390,0	4	210	160,0	135,5	180	6°	950,0	3250,0	79,00

/ FS .. N / T.P.N. ... / DGF .. DO / WS .. N)