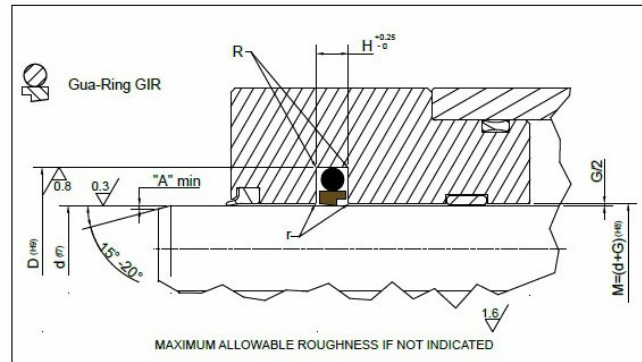




Material	Speed m/s:	temperature ??C:	pressure Mpa:
Ptfe/bronzo	15	-30 +100	50
Ptfe/bronzo/nbr	15	-30 +100	50
Ptfe/vetro/nbr	15	-30 +100	50

Code	Description	d	D	Thickness	GROOVE DEPTH	Material	Weight
01.GIR00.016000	GIR 0160 OR-3075 D.016x023,3x3,2	16.00	23.30	3.20	0.00	Ptfe/bronzo/nbr	1.10
01.GIRS0.020000	GIR/L 0200 OR-3087 D.020x027,5x3,2	20.00	27.50	3.20	0.00	Ptfe/bronzo/nbr	1.40
01.GIR00.025000	GIR 0250 OR-4118 D.025x035,7x4,2	25.00	35.70	4.20	0.00	Ptfe/bronzo/nbr	3.62
01.GIRS0.036000	GIR/L 0360 OR-3156 D.036x043,3x3,2	36.00	43.30	3.20	0.00	Ptfe/bronzo/nbr	2.47
01.GIR00.040000	GIR 0400 OR-6175 D.040x055,1x6,3 - GCR	40.00	55.10	6.30	0.00	Ptfe/bronzo/nbr	11.46
01.GIRS0.056000	GIR/L 0560 OR-4237 D.056x066,7x4,2	56.00	66.70	4.20	0.00	Ptfe/bronzo/nbr	7.36
01.GIR00.060000	GIR 0600 OR-6262 D.060x075,1x6,3	60.00	75.10	6.30	0.00	Ptfe/bronzo/nbr	16.40
01.GIRS0.060000	GIR/L 0600 OR-4250 D.060x070,7x4,2	60.00	70.70	4.20	0.00	Ptfe/bronzo/nbr	7.89
01.GIRS0.070000	GIR/L 0700 OR-4300 D.070x080,7x4,2	70.00	80.70	4.20	0.00	Ptfe/bronzo/nbr	9.13
01.GIR00.070000	GIR 0700 OR-6300 D.070x085,1x6,3	70.00	85.10	6.30	0.00	Ptfe/bronzo/nbr	19.14
01.GIRS0.080000	GIR/L 0800 OR-4337 D.080x090,7x4,2	80.00	90.70	4.20	0.00	Ptfe/bronzo/nbr	10.50
01.GIR00.080000	GIR 0800 OR-6337 D.080x095,1x6,3	80.00	95.10	6.30	0.00	Ptfe/bronzo/nbr	21.33
01.GIRVI.090000	GIR 0900 OR VIT-6375 D.090x105,1x6,3	90.00	105.10	6.30	6.30	Ptfe/bronzo/nbr	0.00
01.GIR00.090000	GIR 0900 OR-6375 D.090x105,1x6,3	90.00	105.10	6.30	0.00	Ptfe/bronzo/nbr	23.80
01.GIR00.110000	GIR 1100 OR-0350 D.110x125,1x6,3	110.00	125.10	6.30	0.00	Ptfe/bronzo/nbr	29.00
01.GIRP0.125000	GIR/P 1250 OR-8525 D.125x145,5x8,1	125.00	145.50	8.10	0.00	Ptfe/bronzo/nbr	59.40
01.GIR00.135000	GIR 1350 OR-0358 D.135x150,1x6,3	135.00	150.10	6.30	0.00	Ptfe/bronzo/nbr	35.60
01.GIR00.190000	GIR 1900 OR-6775 D.190x205,1x6,3	190.00	205.10	6.30	0.00	Ptfe/bronzo/nbr	48.75