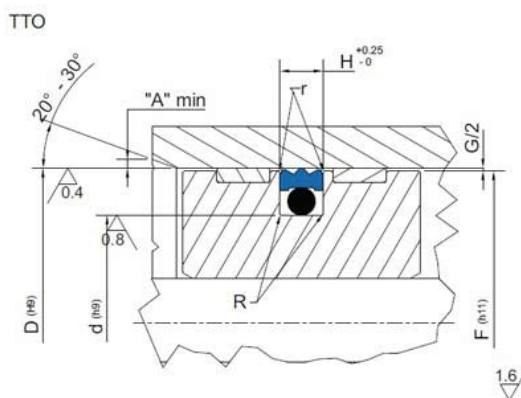
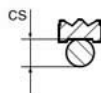




Materiale	Velocita' m/s:	Temperatura ??C:	Pressione Mpa:
Pu/nbr	0,5	-35 +100	25
Tpe/nbr	1<80?C / 0,5<100?C	-30 +100	40
Pu/nbr 400bar	0,5	-30 +100	40

Codice	Descrizione	d	D	Spessore	H Sede	Materiale	Peso
01.10GPS0.015000	10GPS 015 OR.108 D.015x007,5x3,2	7.50	15.00	3.20	0.00	Pu/nbr	0.38
01.10GPS0.016000	10GPS 016 OR.109 D.016x008,5x3,2	8.50	16.00	3.20	0.00	Pu/nbr	0.30
01.10GPS0.022014	10GPS 022 D.022x014,5x3,2	14.50	22.00	3.20	0.00	Pu/nbr	10.00
01.10GPS0.036028	10GPS 36/LP D.036x028,50x3,2	28.50	36.00	3.20	0.00	Pu/nbr	10.00
01.GPS00.040100	10GPS 040/1 D.040x029x04,2	29.00	40.00	4.20	0.00	Pu/nbr	2.60
01.GPS00.040200	10GPS 040/2 D.040x032,50x3,2	32.50	40.00	3.20	0.00	Pu/nbr	1.30
01.GPS00.042000	10GPS 042 D.042x031x4,2	31.00	42.00	4.20	0.00	Pu/nbr	0.00
01.10GPS0.052036	10GPS 052 D.052x036,5x6,3	36.50	52.00	6.30	0.00	Pu/nbr	10.00
01.10GPS0.057046	10GPS 57/LP D.057x046x4,2	46.00	57.00	4.20	0.00	Pu/nbr	10.00
01.10GPS0.072061	10GPS 72/LP D.072x061x4,2	61.00	72.00	4.20	0.00	Pu/nbr	5.00
01.MKPD0.100086	MKPD D.100x086,50x06,3	86.50	100.00	6.30	0.00	Pu/nbr	14.90
01.HAGR0.100086	HAGR/OR D.100x086,50x06,3	86.50	100.00	6.30	0.00	Pu/nbr	14.90
01.10GPS.140001	10GPS 140/1 D.140x124,5x6,3	124.50	140.00	6.30	0.00	Pu/nbr	10.00
01.DK108.140119	DK 108 AU925/NBR 49136195 D. 140x119x7,5/8,10	119.00	140.00	7.50	8.10	Pu/nbr	35.53
01.10GPS0.160139	10GPS 160 D.160x139x8,1	139.00	160.00	8.10	0.00	Pu/nbr	42.80
01.10GPS.170149	10GPS 170 D.170x149x8,1	149.00	170.00	8.10	0.00	Pu/nbr	10.00
01.10GPS0.185164	10GPS 185/LP D.185x164x8,1	164.00	185.00	8.10	0.00	Pu/nbr	10.00
01.DK108.2103189	DK 108 AU925/NBR 49140608 D. 210,35x189,35x7,6/8,10	210.35	189.35	7.60	8.10	Pu/nbr	26.25
01.10GPS0.190169	10GPS 190 D.190x169x8,1	169.00	190.00	8.10	0.00	Pu/nbr	48.50
01.10GPS0.210189	10GPS 210/LP D.210x189x8,1	189.00	210.00	8.10	0.00	Pu/nbr	55.20
01.NPSPU.260000	NPS 260 N5-260 NBR 2-448 D.260x239x8,1	239.00	260.00	8.10	0.00	Pu/nbr	0.00