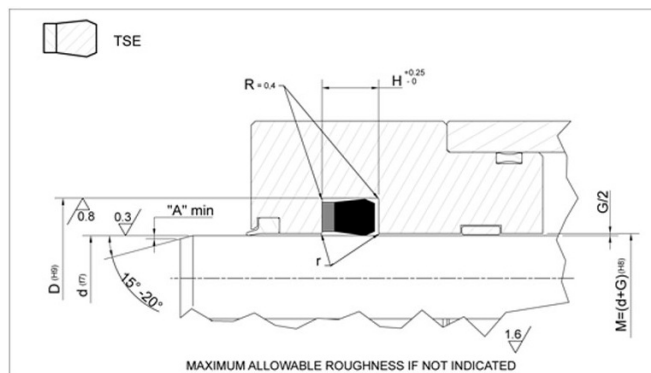




Materiale	Velocita' m/s:	Temperatura ??C:	Pressione Mpa:
Nbr/gommatela	0,5	-30 +110	25
Viton/gommatela	0,5	-20 +200	25
Brit/gommatela	0,5	-50 +100	25

Codice	Descrizione	d	D	Spessore	H Sede	Materiale	Peso
01.ID000.012020	SA081050-022P D.020,63x012,70x5,56	12.70	20.63	5.56	5.56	Nbr/gommatela	1.36
01.MD000.020028	MD 110078/P D.020x028x4,8/5.8	20.00	28.00	4.80	5.80	Nbr/gommatela	2.00
01.MD000.022032	MD 125086/P D.022x032x5/6	22.00	32.00	5.00	6.00	Nbr/gommatela	2.77
01.MD000.025035	MD 137098/P D.025x035x10/11	25.00	35.00	10.00	11.00	Nbr/gommatela	5.90
01.MD000.026045	MD 177102/P D.026x045x5,9/6,5 housing	26.00	45.00	5.90	6.50	Nbr/gommatela	8.00
01.MD000.035050	MD 196137/P D.035x050x11/12	35.00	50.00	11.00	12.00	Nbr/gommatela	14.90
01.ID000.053069	ID 275212-P D.069,85x053,97x9,52	53.97	69.85	9.52	9.52	Nbr/gommatela	19.33
01.MD000.065085	CP 334255 D.065x085x14/14,5	65.00	85.00	14.00	14.50	Nbr/gommatela	37.68
01.ID000.076095	ID 375300-P D.095,25x076,2x12,7	76.20	95.25	12.70	12.70	Nbr/gommatela	10.00
01.ID000.076101	ID 400300-P D.101,6x076,20x15,87	76.20	101.60	15.87	15.87	Nbr/gommatela	71.00
01.ID000.088101	ID 400350-P D.088,90x101,6x10	88.90	101.60	10.00	10.00	Nbr/gommatela	21.50
01.MD000.096108	MD 425377/P D.096x108x11,7/12,5	96.00	108.00	11.70	12.50	Nbr/gommatela	27.30
01.ID000.107127	ID 500425-P D.127x107,95x14,27	107.95	127.00	14.27	14.27	Nbr/gommatela	63.40