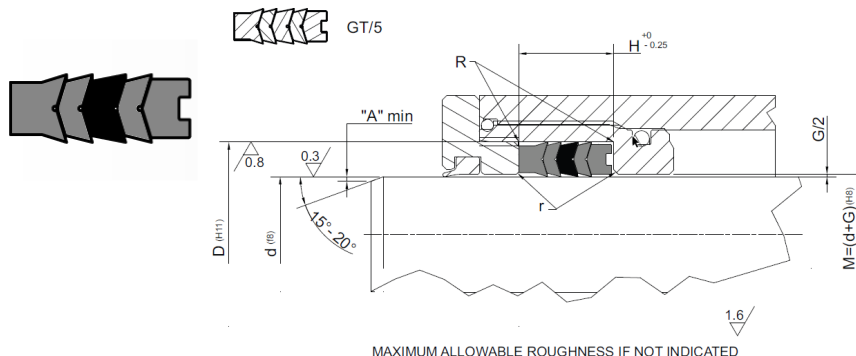




Materiale	Velocita' m/s:	Temperatura ??C:	Pressione Mpa:
Nbr/gommatela	0,5	-30 +110	40
Ptfe	1	-200 +260	40
Viton/gommatela	0,5	-20 +200	40

Codice	Descrizione	d	D	Spessore	H Sede	Materiale	Peso
01.10CH0.0508666	10CH 262200 D.050,80x066,67x23	50.80	66.67	23.00	0.00	Nbr/gommatela	0.00
01.10CH0.057073	10CH 287225 D.057,15x073,02x27,78	57.15	73.02	27.78	27.78	Nbr/gommatela	10.00
01.10CH0.088101	10CH 400350 D.088,90x101,60x17	88.90	101.60	17.00	17.00	Nbr/gommatela	10.00
01.10CH0.092111	10CH 437362 D.092,07x111,13x29,37	92.07	111.13	29.37	29.37	Nbr/gommatela	10.00
01.10CH0.170195	10CH 767669 D.170x195x37,5	170.00	195.00	37.50	0.00	Nbr/gommatela	10.00
01.10CH0.177203	10CH 800700 D.177,8x203,20x32,54	177.80	203.20	32.54	32.54	Nbr/gommatela	10.00
01.11CH0.250280	11CH 1102984 FPM D.250x280x50,5	250.00	280.00	50.00	0.00	Viton/gommatela	10.00
01.ES000.30033045	ES 24067428 D.300x330x45	300.00	330.00	45.00	45.00	Nbr/gommatela	10.00
01.BIPIS.33036052	CARCOTEX/UN/BI/PIS/S800 D.330x360x52,4	330.00	360.00	52.40	0.00	Nbr/gommatela	0.00
01.BIPIS.36540058	CARCOTEX/UN/BI/PIS/S800 D.365x400x58	365.00	400.00	58.00	0.00	Nbr/gommatela	0.00
01.CHK00.440400	CH-K 17321574 D.440x400x50,5/51,5	400.00	440.00	50.00	51.50	Nbr/gommatela	0.00