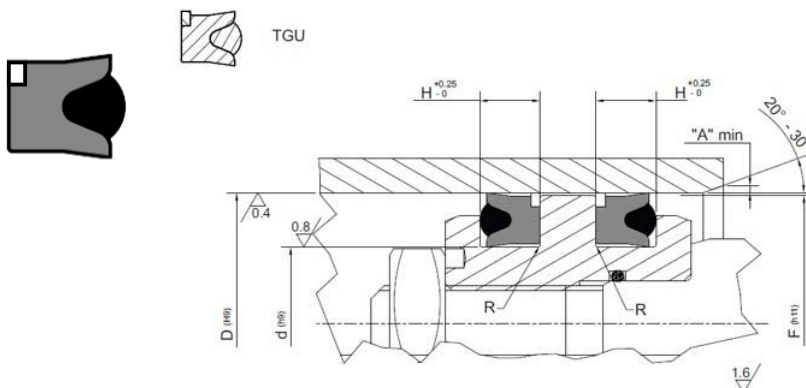




Materiale	Velocita' m/s:	Temperatura ??C:	Pressione Mpa:
Nbr/gommatela	0,5	-35 +100	25
Nbr/gommatela/pom	0,5	-30 +110	70
Viton/gommatela/pom	0,5	-20 +200	70

Codice	Descrizione	d	D	Spessore	Materiale	Peso
01.TGU00.400400	TGU 236157/NEO D.060x040x012,20/NEO	40.00	60.00	12.20	Nbr/gommatela/pom	24.03
01.TGU00.400800	TGU 275196/NEO D.070x050x014,40 NEO	50.00	70.00	14.40	Nbr/gommatela/pom	31.84
01.TGU00.400900	TGU 295216/NEO D.075x055x014,40/NEO	55.00	75.00	14.40	Nbr/gommatela/pom	30.25
01.TGU00.401000	TGU 314236/NEO D.080x060x014,40/NEO	60.00	80.00	14.40	Nbr/gommatela/pom	31.50
01.TGU00.401100	TGU 334255/NEO D.085x065x014,60/NEO	65.00	85.00	14.60	Nbr/gommatela/pom	38.18
01.TGU00.401200	TGU 354275/NEO D.090x070x014,60/NEO	70.00	90.00	14.60	Nbr/gommatela/pom	38.70
01.TGU00.401400	TGU 393314/NEO D.100x080x14,60/NEO	80.00	100.00	14.60	Nbr/gommatela/pom	42.57
01.TGU00.401600	TGU 433354/NEO D.110x090x014,60/NEO	90.00	110.00	14.60	Nbr/gommatela/pom	46.74
01.TGU00.401700	TGU 452374 D.115x095x014,60 (anello NBR tagliato)	95.00	115.00	14.60	Nbr/gommatela	49.55
01.TGU00.401800	TGU 472393/NEO D.120x100x014,60/NEO	100.00	120.00	14.60	Nbr/gommatela/pom	52.00
01.TGU00.401900	TGU 480401/NEO D.122x102x014,60/NEO	102.00	122.00	14.60	Nbr/gommatela/pom	55.20
01.TGU00.402000	TGU 492393/NEO D.125x100x016,70 NEO	100.00	125.00	16.70	Nbr/gommatela/pom	73.00
01.TGU00.4021NEO	TGU 511413/NEO D.130x105x016,70	105.00	130.00	16.70	Nbr/gommatela/pom	72.40
01.TGU00.402400	TGU / NEO 590492 D.150x125x018,80	125.00	150.00	18.80	Nbr/gommatela	10.00