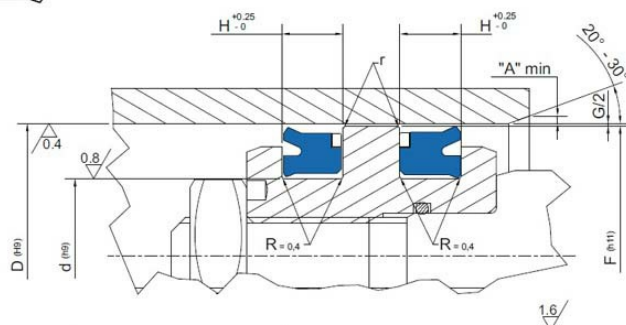




Materiale	Velocita' m/s:	Temperatura ??C:	Pressione Mpa:
Pu/pom	0,5	-35 +100	40

Codice	Descrizione	d	D	Spessore	H Sede	Materiale	Peso
01.TTW00.050000	TTW 050 D.050x035x9,50	35.00	50.00	9.50	0.00	Pu/pom	22.05
01.TTW00.060000	TTW 060 D.060x045x9,50	45.00	60.00	9.50	0.00	Pu/pom	10.90
01.TTW00.063000	TTW 063 D.063x048x9,50	48.00	63.00	9.50	0.00	Pu/pom	22.05
01.TTW00.065000	TTW 065 D.065x050x9,50	50.00	65.00	9.50	0.00	Pu/pom	22.05
01.TTW00.070000	TTW 070 D.070x050x12,50	50.00	70.00	12.50	0.00	Pu/pom	38.68
01.TTW00.080102	TTW 080/2 D.080x065x9,50	65.00	80.00	9.50	0.00	Pu/pom	16.32
01.TTW00.080100	TTW 080/1 D.080x060x13	60.00	80.00	13.00	0.00	Pu/pom	25.80
01.TTW00.090000	TTW 090 D.090x070x12,50	70.00	90.00	12.50	0.00	Pu/pom	38.68
01.TTW00.090001	TTW 090/1 D.090x070x13	70.00	90.00	13.00	0.00	Pu/pom	40.22
01.TTW00.100100	TTW 100/1 D.100x080x13	80.00	100.00	13.00	0.00	Pu/pom	40.22
01.TTW00.100000	TTW 100 D.100x080x12,5	80.00	100.00	12.50	0.00	Pu/pom	36.16
01.TTW00.110000	TTW 110 D.110x090x12,50	90.00	110.00	12.50	0.00	Pu/pom	38.50
01.TTW00.120000	TTW 120 D.120x105x8,5/9,5	105.00	120.00	8.50	0.00	Pu/pom	23.00
01.TTW00.125000	TTW 125 D.125x100x15,2/15,50	100.00	125.00	15.20	15.50	Pu/pom	59.95
01.TTW00.150000	TTW 150 D.150x130x12,50	130.00	150.00	12.50	0.00	Pu/pom	38.68
01.TTW00.160000	TTW 160 D.160x130x19,00	130.00	160.00	19.00	0.00	Pu/pom	88.18
01.TTW00.160100	TTW 160/1 D.160x140x12,50	140.00	160.00	12.50	0.00	Pu/pom	38.68
01.TTW00.200000	TTW 200 D.200x170x20,00	170.00	200.00	20.00	0.00	Pu/pom	92.82
01.TTW00.250000	TTW 250 D.250x220x19,00	220.00	250.00	19.00	0.00	Pu/pom	213.00