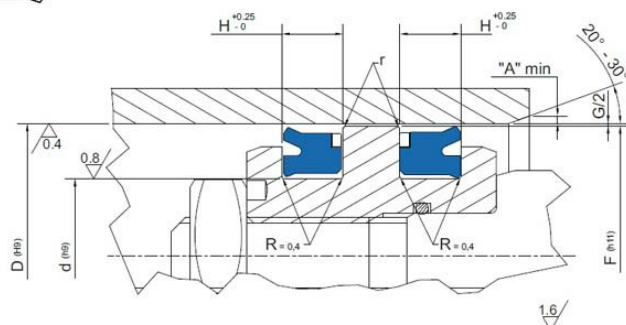




ARTIC SEALS



TTW



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.PAE00.040025	PAE 40-25 D.040x025x9,3	25.00	40.00	9.30	0.00	Pu/pom	7.30
01.PAE00.045030	PAE 45-30 D.045x030x9,3	30.00	45.00	9.30	0.00	Pu/pom	8.40
01.PAE00.050035	PAE 50-35 D.050x035x9,3	35.00	50.00	9.30	0.00	Pu/pom	9.67
01.PAE00.055040	PAE 55-40 D.055x040x9,3	40.00	55.00	9.30	0.00	Pu/pom	10.00
01.PAE00.060045	PAE 60-45 D.060x045x9,3	45.00	60.00	9.30	0.00	Pu/pom	11.84
01.PAE00.063048	PAE 63-48 D.063x048x9,3	48.00	63.00	9.30	0.00	Pu/pom	12.40
01.PAE00.065050	PAE 65-50 D.065x050x9,3	50.00	65.00	9.30	0.00	Pu/pom	12.72
01.PAE00.070050	PAE 70-50 D.070x050x12,2/12,5	50.00	70.00	12.20	0.00	Pu/pom	22.88
01.PAE00.075055	PAE 75-55 D.075x055x12,2	55.00	75.00	12.20	0.00	Pu/pom	10.00
01.PAE00.080060	PAE 80-60 D.080x060x12,2	60.00	80.00	12.20	0.00	Pu/pom	26.80
01.PAE00.085070	PAE 85-70 D.085x070x9,3	70.00	85.00	9.30	0.00	Pu/pom	17.57
01.PAE00.090070	PAE 90-70 D.090x070x12,2	70.00	90.00	12.20	0.00	Pu/pom	10.00
01.PAE00.100080	PAE 100-80 D.100x080x12,2/12,5	80.00	100.00	12.20	0.00	Pu/pom	34.57
01.PAE00.105085	PAE 105-85 D.105x085x12,2	85.00	105.00	12.20	0.00	Pu/pom	10.00
01.PAE00.110090	PAE 110-90 D.110x090x12,2/12,5	90.00	110.00	12.20	0.00	Pu/pom	10.00
01.PAE00.115095	PAE 115-95 D.115x095x12,2	95.00	115.00	12.20	0.00	Pu/pom	39.84
01.PAE00.125100	PAE 125-100 D.125x100x15,2/16,2	100.00	125.00	15.20	16.20	Pu/pom	68.26
01.PAE00.125105	PAE 125-105 D.125x105x12,2	105.00	125.00	12.20	0.00	Pu/pom	44.62
01.PAE00.130110	PAE 130-110 D.130x110x12,2	110.00	130.00	12.20	0.00	Pu/pom	50.00
01.PAE00.140115	PAE 140-115 D.140x115x15,2	115.00	140.00	15.20	0.00	Pu/pom	78.74
01.PAE00.140120	PAE 140-120 D.140x120x12,2	120.00	140.00	12.20	0.00	Pu/pom	10.00
01.PAE00.160140	PAE 160-140 D.160x140x12,2	140.00	160.00	12.20	0.00	Pu/pom	59.14