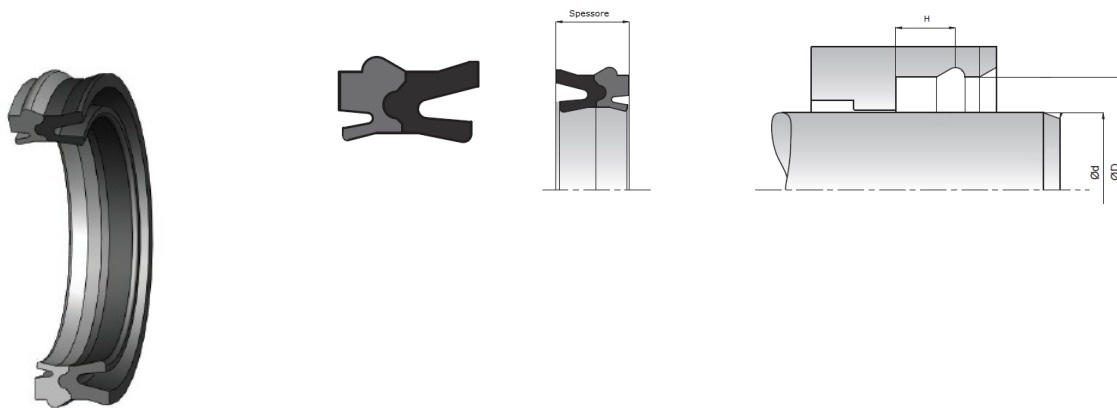




Materiale	Velocita' m/s:	Temperatura ??C:	Pressione Mpa:
Nbr/pom	1	-30 +105	16

Codice	Descrizione	d	D	Spessore	H Sede	Materiale	Peso
01.K5600.01202210	K56-012 D.012x022x7,7/10,4	12.00	22.00	10.40	7.70	Nbr/pom	2.80
01.K5600.01402410	K56-014 D.014x024x7,7/10,4	14.00	24.00	10.40	7.70	Nbr/pom	10.00
01.K5600.01602610	K56-016 D.016x026x7,7/10,4	16.00	26.00	10.40	7.70	Nbr/pom	10.00
01.K5600.018028	K56-018 D.018x028x7,7/11	18.00	28.00	11.00	7.70	Nbr/pom	200.00
01.K5600.02003010	K56-020 D.020x030x7,7/10,4	20.00	30.00	10.40	7.70	Nbr/pom	4.13
01.K56VI.020030	K56-020 VITON D.020x030x10,4	20.00	30.00	10.40	0.00	Viton	7.00
01.K5600.02203211	K56-022 D.022x032x8,9/11	22.00	32.00	11.00	8.90	Nbr/pom	10.00
01.K56VI.025035	K56-025 VITON D.025x035x8/11	25.00	35.00	11.00	8.00	Viton	10.00
01.K5600.02503511	K56-025 D.025x035x8/11	25.00	35.00	11.00	8.00	Nbr/pom	5.37
01.K5600.02803811	K56-028 D.028x038x8/11,5	28.00	38.00	11.50	8.00	Nbr/pom	6.34
01.K5600.03004011	K56-030 D.030x040x8/11,5	30.00	40.00	11.50	8.00	Nbr/pom	3.03
01.K56VI.032042	K56-032 VITON D.032x042x8/11	32.00	42.00	8.00	11.00	Viton	10.00
01.K5600.03204211	K56-032 D.032x042x8/11	32.00	42.00	8.00	11.00	Nbr/pom	6.47
01.K5600.03504511	K56-035 D.035x045x8/11,5	35.00	45.00	11.50	8.00	Nbr/pom	7.60
01.K56VI.040050	K56-040 VITON D.040x050x8/11	40.00	50.00	11.00	8.00	Viton	13.20
01.K5600.04005011	K56-040 D.040x050x8/11	40.00	50.00	11.00	8.00	Nbr/pom	7.86
01.K5600.04505511	K56-045 D.045x055x8/11,5	45.00	55.00	11.50	8.00	Nbr/pom	9.05
01.K56VI.045055	K56-045 VITON D.045x055x8/11,5	45.00	55.00	11.50	8.00	Viton	10.00
01.K5600.05006011	K56-050 D.050x060x8/11,5	50.00	60.00	11.50	8.00	Nbr/pom	9.93
01.K5600.06307513	K56-063 D.063x075x9,6/13	63.00	75.00	13.00	9.60	Nbr/pom	17.28