



Materiale	Velocita' m/s:	Temperatura ??C:	Pressione Mpa:
Nbr/metallo	1	-20 +100	1
Viton/metallo	1	-20 +200	1

Codice	Descrizione	d	D	Spessore	Materiale	Peso
01.K5700.0250078	K57-010 D.025x007x8,8	25.00	7.00	8.80	Nbr/metallo	0.00
01.K5700.0100035	K57-010 D.010x003x5	3.00	10.00	5.00	Nbr/metallo	0.40
12.K5700.012000	K57-012 D.012x004,5x6	4.50	12.00	6.00	Nbr/metallo	0.61
01.K5700.0160046	K57-016 D.016x004,5x6,5	4.50	16.00	6.50	Nbr/metallo	10.00
12.K5700.020000	K57-20 D.020x006x7,5	6.00	20.00	7.50	Nbr/metallo	2.60
12.K57VI.025000	VITON K57-025 D.025x007x8,8	7.00	25.00	8.80	Viton/metallo	7.00
12.K5700.025000	K57-025 D.025x007x8,8	7.00	25.00	8.80	Nbr/metallo	5.01
12.K5700.032000	K57-032 D.032x008x11	8.00	32.00	11.00	Nbr/metallo	9.97
12.K57VI.032000	VITON K57-032 D.032x008x11	8.00	32.00	11.00	Viton/metallo	200.00
12.K5700.040000	K57-040 D.040x008x011,8	8.00	40.00	11.80	Nbr/metallo	18.12
12.K5700.050000	K57-050 D.050x010x14	10.00	50.00	14.00	Nbr/metallo	30.19
12.K57VI.050000	VITON K57-050 D.050x010x14	10.00	50.00	14.00	Viton/metallo	200.00
12.K5700.080000	K57-080 D.080x016x16	16.00	80.00	16.00	Nbr/metallo	200.00
12.K5700.100000	K57-100 D.100x020x18	20.00	100.00	18.00	Nbr/metallo	193.50
12.K5700.063000	K57-063 D.063x012x14	12.00	630.00	14.00	Nbr/metallo	52.00