



Materiale	Velocita' m/s:	Temperatura ??C:	Pressione Mpa:
Epdm	1	-40 +160	1,2
Nbr	1	-25 +100	1,2
Viton	1	-20 +200	1,2

Codice	Descrizione	d	D	Spessore	H Sede	Materiale	Peso
01.K59NB.0050025	K59-006 D.005x002,5x1,5/2	2.50	5.00	1.50	2.00	Nbr	0.00
01.K59NB.0060032	K59-006 D.006x003x2	3.00	6.00	2.00	0.00	Nbr	10.00
01.K59NB.0080042	K59-008 D.008x004,80x2,30	4.80	8.00	2.30	0.00	Nbr	10.00
01.K59VI.008004	K59 008 VITON D.008x004,8x2,3	4.80	8.00	2.30	0.00	Viton	0.01
01.K59NB.0100062	K59-010 D.010x006x2,55	6.00	10.00	2.55	0.00	Nbr	0.11
01.K59NB.0120072	K59-012 NBR D.012x007x2,55	7.00	12.00	2.55	0.00	Nbr	0.01
01.K59NB.0140082	K59-014 D.014x008x2,55	8.00	14.00	2.55	0.00	Nbr	0.01
01.K59VI.016010	K59 016 VITON D.016x010x2,55	10.00	16.00	2.55	0.00	Viton	0.50
01.K59NB.0180122	K59-018 D.018x012x2,55	12.00	18.00	2.55	0.00	Nbr	0.30
01.K59NB.0200142	K59-020 D.020x014x2,55	14.00	20.00	2.55	0.00	Nbr	0.01
01.K59NB.0220162	K59-022 D.022x016x2,55	16.00	22.00	2.55	0.00	Nbr	0.43
01.K59VI.022016	K59-022 VITON D.022x016x2,55	16.00	22.00	2.55	0.00	Viton	0.76
01.K59NB.0240183	K59-024 NBR D.024x018x3,25	18.00	24.00	3.25	0.00	Nbr	0.60
01.K59VI.0240183	K59-024 VITON D.024x018x3,25	18.00	24.00	3.25	0.00	Viton	0.00
01.K59VI.025019	K59 025 VITON D.025x019x3,25	19.00	25.00	3.25	0.00	Viton	1.10
01.K59VI.032024	K59 032 VITON D.032x024x3,25	24.00	32.00	3.25	0.00	Viton	1.90
01.K59NB.0380303	K59-038 D.038x030x3,25	30.00	38.00	3.25	0.00	Nbr	1.35
01.K59NB.0450373	K59-045 D.045x037x3,25	37.00	45.00	3.25	0.00	Nbr	1.70
01.K59NB.0800703	K59-080 D.080x070x4,25	70.00	80.00	4.25	0.00	Nbr	1.72
01.K59VI.100090	K59 100 VITON D.100x090x4,25	90.00	100.00	4.25	0.00	Viton	20.00
01.K59NB.1251077	K59-125/1 D.125x107,5x7,25	107.50	125.00	7.25	0.00	Nbr	10.00
01.K5060.14012014	K506 140 D.140x120x14	120.00	140.00	14.00	0.00	Nbr	10.00
01.K59NB.1601408	K59-160 D.160x140x8,25	140.00	160.00	8.25	0.00	Nbr	39.66
01.K59NB.2001827	K59-200 D.200x182,5x7,25	182.50	200.00	7.25	0.00	Nbr	10.00
01.K59NB.2502308	K59-250 D.250x230x8,25	230.00	250.00	8.25	0.00	Nbr	62.32

Codice	Descrizione	d	D	Spessore	H Sede	Materiale	Peso
01.K59NB.3203008	K59-320 D.320x300x8,25	300.00	320.00	8.25	0.00	Nbr	10.00