



Materiale	Velocita' m/s:	Temperatura ??C:	Pressione Mpa:
Nbr	1	-20 +100	1,6
Pu	1	-30 +100	1,6
Viton	1	-20 +200	1,6

Codice	Descrizione	d	D	Spessore	H Sede	Materiale	Peso
01.K5300.0080112	K53-008 D.008x011,6x2,8/3,3	8.00	11.60	2.80	3.30	Nbr	10.00
01.K5300.0090144	K53-009 D.009x014x4,1/4,8	9.00	14.00	4.10	4.80	Nbr	0.36
01.K5300.0090153	K53-009,5 D.009,5x015x3,7/4,5	9.50	15.00	3.70	4.50	Nbr	0.30
01.K53PU.012018	K53-PU-012 D.012x018x4,1/4,8 DIP	12.00	18.00	4.10	4.80	Pu	200.00
01.K53PU.012020	K53-PU-012/1 D.012x020x6,2/7	12.00	20.00	6.20	7.00	Pu	0.18
01.K5300.012018	K53 NBR 012 D.012x018x4,1/4,8	12.00	18.00	4.10	4.80	Nbr	10.00
01.K5300.014022	K53 NBR 014 D.014x022x7/7,8	14.00	22.00	7.00	7.80	Nbr	1.37
01.K53PU.014022	K53-PU-014 D.014x022x6,2/7	14.00	22.00	6.20	7.00	Pu	200.00
01.K53PU.016024	K53-PU-016 D.016x024x6,2/7	16.00	24.00	6.20	7.00	Pu	1.35
01.K53PU.016022	K53-PU-016/1 D.016x022x4,7/5,2	16.00	22.00	4.70	5.20	Pu	0.72
01.K53VI.016024	K53-016-VITON D.016x024x6,2/7	16.00	24.00	6.20	7.00	Viton	10.00
01.K53NB.016024	K53 NBR 016 D.016x024x6,2/7	16.00	24.00	6.20	7.00	Nbr	10.00
01.K53PU.020028	K53-PU-020 D.020x028x6,2/7	20.00	28.00	6.20	7.00	Pu	1.79
01.K53VI.022030	K53-022-VITON D.022x030x6,2/7	22.00	30.00	6.20	7.00	Viton	3.40
01.K5300.022030	K53-NBR-022 D.022x030x6,2/7	22.00	30.00	6.20	7.00	Nbr	1.95
01.K53PU.024032	K53-PU-024 D.024x032x6,2/7	24.00	32.00	6.20	7.00	Pu	2.16
01.K53PU.025035	K53-PU-025/1 D.025x035x6,2/7	25.00	35.00	6.20	7.00	Pu	2.68
01.K53PU.025033	K53-PU-025 D.025x033x6,2/7	25.00	33.00	6.20	7.00	Pu	2.30
01.K53VI.025033	K53-025-VITON D.025x033x6,2/7	25.00	33.00	6.20	7.00	Viton	10.00
01.K53NB.025033	K53 NBR 025 D.025x033x6,3/7,8	25.00	33.00	6.30	7.80	Nbr	2.20
01.K53VI.028036	K53-028 VITON D.028x036x6,2/7	28.00	36.00	6.20	7.00	Viton	10.00
01.K53PU.028036	K53-PU-028 D.028x036x6,2/7	28.00	36.00	6.20	7.00	Pu	2.26
01.K53PU.030040	K53-PU-030 D.030x040x6,2/7	30.00	40.00	6.20	7.00	Pu	3.02
01.K53VI.030040	K53-030-VITON D.030x040x6,2/7	30.00	40.00	6.20	7.00	Viton	10.00
01.K5300.030040	K53-NBR-030 D.030x040x7/7,8	30.00	40.00	7.00	7.80	Nbr	3.36

Codice	Descrizione	d	D	Spessore	H Sede	Materiale	Peso
01.K53VI.032042	K53-032/1-VITON D.032x042x6,2/7	32.00	42.00	6.20	7.00	Viton	6.06
01.K53PU.032040	K53-PU-032 D.032x040x6,2/7	32.00	40.00	6.20	7.00	Pu	2.50
01.K5300.036046	K53-NBR-036 D.036x046x7/7,8	36.00	46.00	7.00	7.80	Nbr	10.00
01.K53PU.036046	K53-PU-036 D.036x046x6,2/7	36.00	46.00	6.20	7.00	Pu	3.53
01.K53VI.040050	K53-040-VITON D.040x050x6,2/7,8	40.00	50.00	6.20	7.00	Viton	10.00
01.K5300.040050	K53-NBR-040 D.040x050x7/7,8	40.00	50.00	7.00	7.80	Nbr	4.50
01.K53PU.040050	K53-PU-040 D.040x050x6,2/7	40.00	50.00	6.20	7.00	Pu	3.94
01.K53VI.050067	K53-050-VITON D.050x067x11/12,5	50.00	67.00	11.00	12.50	Viton	26.30
01.K53PU.050067	K53-PU-050 D.050x067x11/12,5	50.00	67.00	11.00	12.50	Pu	12.90
01.K53PU.050060	K53-PU-050/1 D.050x060x6,2/7	50.00	60.00	6.20	7.00	Pu	4.64
01.K53VI.057074	K53-057-VITON D.057x074x10/12,5	57.00	74.00	10.00	12.50	Viton	10.00
01.K53PU.057074	K53-PU-057 D.057x074x10/12,5	57.00	74.00	10.00	12.50	Pu	14.42
01.K5300.057074	K53-NBR-057 D.057x074x11/12,5	57.00	74.00	11.00	12.50	Nbr	16.80
01.K53PU.070087	K53-PU-070 D.070x087x10/12,5	70.00	87.00	10.00	12.50	Pu	18.10