



Materiale	Velocita' m/s:	Temperatura ??C:	Pressione Mpa:
Hnbr	1	-30 +150	1,2
Nbr	1	-20 +100	1,2
Pu	1	-30 +90	2,0
Viton	1	-20 +200	1,2

Codice	Descrizione	d	D	Spessore	H Sede	Materiale	Peso
01.K5400.0120072	K54-012 D.012x007x2,5	7.00	12.00	2.50	0.00	Nbr	0.16
01.K5400.016000	K54-016 D.016x009x2,2/2,5	9.00	16.00	2.20	2.50	Nbr	0.33
01.K54VI.016000	K54-016 VITON D.016x009x2,2/2,5	9.00	16.00	2.20	0.00	Viton	20.00
01.K5400.020000	K54-020 D.020x013x2,1	13.00	20.00	2.10	0.00	Nbr	0.40
01.K54VI.020000	K54-020 VITON D.020x013x2,2	13.00	20.00	2.20	0.00	Viton	20.00
01.K5400.025000	K54-025 D.025x018x2,1	18.00	25.00	2.10	0.00	Nbr	0.54
01.K54VI.025000	K54-025 VITON D.025x018x2,5	18.00	25.00	2.50	0.00	Viton	0.94
01.K5400.028000	K54-028 D.028x019x2,5	19.00	28.00	2.50	0.00	Nbr	0.90
01.K5400.030000	K54-030 D.030x021x2,5	21.00	30.00	2.50	0.00	Nbr	0.90
01.K5400.032000	K54-032 D.032x023x2,5	23.00	32.00	2.50	0.00	Nbr	1.08
01.K54VI.032000	K54-032 VITON D.032x023x2,7	23.00	32.00	2.70	0.00	Viton	20.00
01.K5400.035000	K54-035 D.035x026x2,5/3	26.00	35.00	2.50	3.00	Nbr	1.14
01.K5400.040000	K54-040 D.040x031x2,7/3	31.00	40.00	2.50	0.00	Nbr	1.40
01.K5400.0400273	K54-040/1 D.040x027,5x3,5	27.50	40.00	3.50	0.00	Nbr	10.00
01.K5400.045000	K54-045 D.045x036x2,7/3	36.00	45.00	2.70	0.00	Nbr	1.56
01.K5400.050000	K54-050 D.050x041x3	41.00	50.00	3.00	0.00	Nbr	1.80
01.K5400.060100	K54-060/1 D.060x048x3,4	48.00	60.00	3.40	0.00	Nbr	3.63
01.K5400.060000	K54-060 D.060x044x3,4	44.00	60.00	3.40	0.00	Nbr	5.35
01.K5400.063000	K54-063 D.063x051x3,7/4	51.00	63.00	3.70	0.00	Nbr	4.05
01.K5400.070000	K54-070 D.070x058x3,7/4	58.00	70.00	3.70	0.00	Nbr	4.78
01.K5400.080000	K54-080 D.080x068x3,7/4	68.00	80.00	3.70	0.00	Nbr	5.69
01.K5400.100000	K54-100 D.100x088x3,7/4	88.00	100.00	3.70	0.00	Nbr	7.08
01.K5400.125000	K54-125 D.125x110x4,7/5	110.00	125.00	4.70	0.00	Nbr	14.20

