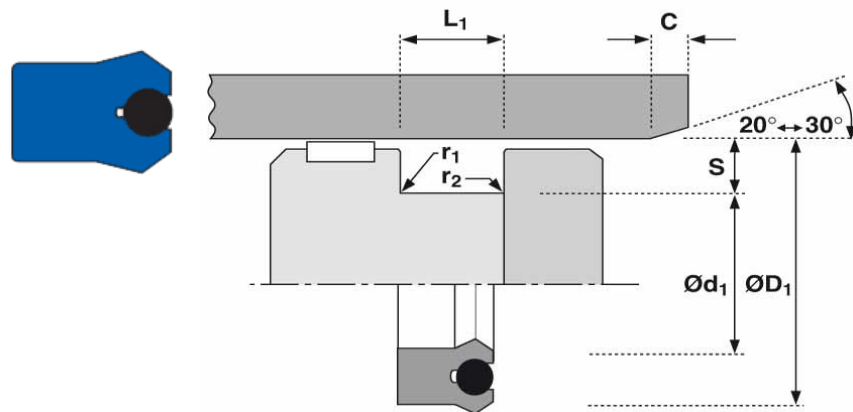




Materiale	Velocita' m/s:	Temperatura ??C:	Pressione Mpa:
Pu/nbr	0,5	-35 +100	40

Codice	Descrizione	d	D	Spessore	H Sede	Materiale	Peso
01.K9800.0190256	K98-019 D.019,05x025,4x6,35/7	19.05	25.40	6.35	7.00	Pu/nbr	1.70
01.K9800.0220283	K98-022 D.022,23x028,58x3,18	22.23	28.58	3.18	0.00	Pu/nbr	1.09
01.K9800.0250316	K98-025 D.025,4x031,75x6,35	25.40	31.75	6.35	0.00	Pu/nbr	2.21
01.K9800.0250327	K98-025/4 D.025x032x7	25.00	32.00	7.00	0.00	Pu/nbr	10.00
01.K9800.0250344	K98-025/1 D.025,4x034,93x4,76	25.40	34.93	4.76	0.00	Pu/nbr	10.00
01.K9800.0250347	K98-025/2 D.025,4x034,93x7,94	25.40	34.93	7.94	0.00	Pu/nbr	10.00
01.K9800.0310386	K98-031 D.031,75x038,1x6,35	31.75	38.10	6.35	0.00	Pu/nbr	2.70
01.K9800.0250386	K98-025/3 D.025,4x038,1x6,35	25.40	38.10	6.35	0.00	Pu/nbr	5.10
01.K1140.0300406	K114-030 D.030x040x6	30.00	40.00	6.00	0.00	Pu/nbr	10.00
01.K9800.0300406	K98-030 D.030x040x6	30.00	40.00	6.00	0.00	Pu/nbr	10.00
01.K9800.0310417	K98-031/1 D.031,75x041,28x7,94	31.75	41.28	7.94	0.00	Pu/nbr	5.14
01.K1140.0349428	K114 D.034,92x042,84x4,36	34.92	42.84	4.36	0.00	Pu/nbr	10.00
01.K1140.0349445	K114 D.034,9x044,4x5,2	34.90	44.40	5.20	0.00	Pu/nbr	3.30
01.K9800.0350456	K98-035 D.035x045x6	35.00	45.00	6.00	0.00	Pu/nbr	4.50
01.K1140.0350456	K114-035 D.035x045x6	35.00	45.00	6.00	0.00	Pu/nbr	10.00
01.K9800.0380479	K98-038/1 D.038,1x047,63x9,53	38.10	47.63	9.53	0.00	Pu/nbr	7.33
01.K9800.0380477	K98-038 D.038,1x047,63x7,94	38.10	47.63	7.94	0.00	Pu/nbr	10.00
01.K9800.0400506	K98-040 D.040x050x6/7	40.00	50.00	6.00	7.00	Pu/nbr	5.22
01.K1140.0400506	K114-040 D.040x050x6	40.00	50.00	6.00	0.00	Pu/nbr	5.21
01.K9800.0400509	K98-040/1 D.040x050x9	40.00	50.00	9.00	0.00	Pu/nbr	7.75
01.K9800.0350509	K98-035/1 D.035x050x9	35.00	50.00	9.00	0.00	Pu/nbr	10.00
01.K9800.0380509	K98-038/2 D.038,1x050,8x9,53	38.10	50.80	9.53	0.00	Pu/nbr	9.98
01.K9800.0450538	K98-045 D.045x053x8	45.00	53.00	8.00	0.00	Pu/nbr	10.00
01.K9800.0440539	K98-044 D.044,45x053,98x9,53	44.45	53.98	9.53	0.00	Pu/nbr	8.30
01.K9800.04505510	K98-045/5 D.045x055x10	45.00	55.00	10.00	0.00	Pu/nbr	10.00
01.K9800.0450556	K98-045/1 D.045x055x6	45.00	55.00	6.00	0.00	Pu/nbr	10.00
01.K1140.0450556	K114-045/1 D.045x055x6	45.00	55.00	6.00	0.00	Pu/nbr	5.70
01.K9800.0470579	K98-047/1 D.047,62x057,15x9,52	47.62	57.15	9.52	0.00	Pu/nbr	9.00
01.K9800.0500588	K98-050/2 D.050x058x8	50.00	58.00	8.00	0.00	Pu/nbr	10.00

Codice	Descrizione	d	D	Spessore	H Sede	Materiale	Peso
01.K1140.0500606	K114-050 D.050x060x6	50.00	60.00	6.00	0.00	Pu/nbr	6.38
01.K1140.05006010	K114-050/1 D.050x060x10	50.00	60.00	10.00	0.00	Pu/nbr	10.00
01.K1140.04506010	K114-045 D.045x060x10	45.00	60.00	10.00	0.00	Pu/nbr	14.85
01.K9800.0500606	K98-050/3 D.050x060x6	50.00	60.00	6.00	0.00	Pu/nbr	10.00
01.K9800.04506010	K98-045/4 D.045x060x10	45.00	60.00	10.00	0.00	Pu/nbr	10.00
01.K9800.04506011	K98-045/3 D.045x060x11	45.00	60.00	11.00	0.00	Pu/nbr	10.00
01.K9800.0500609	K98-050 D.050,8x060,33x9,53	50.80	60.33	9.53	0.00	Pu/nbr	9.30
01.K9800.0530637	K98-053 D.053x063x7,3/8,3	53.00	63.00	7.30	0.00	Pu/nbr	8.07
01.K9800.0500639	K98-050/4 D.050x063x9	50.00	63.00	9.00	0.00	Pu/nbr	10.00
01.K1140.0530636	K114-053 D.053x063x6	53.00	63.00	6.00	0.00	Pu/nbr	6.68
01.K9800.04706311	K98-047 D.047,62x063,5x11,5	47.62	63.50	11.50	0.00	Pu/nbr	10.00
01.K9800.05006395	K98-050/1 D.050,8x063,5x9,53	50.80	63.50	9.53	0.00	Pu/nbr	13.00
01.K9800.04406316	K98-044/1 D.044,45x063,5x16,48	44.45	63.50	16.48	0.00	Pu/nbr	10.00
01.K9800.0550656	K98-055 D.055x065x6	55.00	65.00	6.00	0.00	Pu/nbr	10.00
01.K1140.0550656	K114-055 D.055x065x6	55.00	65.00	6.00	0.00	Pu/nbr	10.00
01.K9800.04506510	K98-045/2 D.045x065x10	45.00	65.00	10.00	0.00	Pu/nbr	20.70
01.K9800.0600688	K98-060 D.060x068x8	60.00	68.00	8.00	0.00	Pu/nbr	7.70
01.K9800.0570696	K98-057 D.057,15x069,85x6,35	57.15	69.85	6.35	0.00	Pu/nbr	10.00
01.K9800.0600706	K98-060/1 D.060x070x6	60.00	70.00	6.00	0.00	Pu/nbr	7.15
01.K1140.0600706	K114-060 D.060x070x6	60.00	70.00	6.00	0.00	Pu/nbr	10.00
01.K1140.0650756	K114-065 D.065x075x6	65.00	75.00	6.00	0.00	Pu/nbr	7.84
01.K9800.0600759	K98-060/2 D.060x075x9	60.00	75.00	9.00	0.00	Pu/nbr	17.17
01.K1140.0630769	K114-063 D.063,5x076,2x9,53	63.50	76.20	9.53	0.00	Pu/nbr	15.50
01.K9800.0630769	K98-063 D.063,5x076,2x9,53	63.50	76.20	9.53	0.00	Pu/nbr	16.20
01.K1140.0700806	K114-070 D.070x080x6	70.00	80.00	6.00	0.00	Pu/nbr	8.53
01.K9800.0690829	K98-069 D.069,85x082,55x9,52	69.85	82.55	9.52	0.00	Pu/nbr	16.65
01.K1140.0750856	K114-075 D.075x085x6	75.00	85.00	6.00	0.00	Pu/nbr	10.00
01.K9800.0760889	K98-076 D.076,2x088,9x9,53	76.20	88.90	9.53	0.00	Pu/nbr	18.94
01.K1140.0800906	K114-080 D.080x090x6	80.00	90.00	6.00	0.00	Pu/nbr	9.57
01.K1140.0851009	K114-085 D.085x100x9	85.00	100.00	9.00	0.00	Pu/nbr	23.01
01.K9800.0921019	K98-092 D.092,08x101,6x9,53	92.08	101.60	9.53	0.00	Pu/nbr	16.34
01.K9800.0881019	K98-088 D.088,9x101,6x9,53	88.90	101.60	9.53	0.00	Pu/nbr	21.90
01.K9800.1051209	K98-105 D.105x120x9	105.00	120.00	9.00	0.00	Pu/nbr	10.00
01.K9800.1061208	K98-106 D.106x120x8,5	106.00	120.00	8.50	0.00	Pu/nbr	10.00
01.K9800.10912510	K98-109 D.109x125x10,5	109.00	125.00	10.50	0.00	Pu/nbr	36.29
01.K9800.13916519	K98-139 D.139,7x165,1x19,05	139.70	165.10	19.05	0.00	Pu/nbr	10.00
01.K1140.1651809	K114-165 D.165x180x9	165.00	180.00	9.00	0.00	Pu/nbr	43.42
01.K1140.1872006	K114-187 D.187,32x200,02x6,48	187.32	200.02	6.48	0.00	Pu/nbr	10.00