



Materiale	Velocita' m/s:	Temperatura ??C:	Pressione Mpa:
Epdm	0,25	-40 +160	12
Epdm/perox	0,25	-40 +140	12
Hnbr	0,5	-30 +150	15
Nbr	0,25	-30 +110	12
Silicone	0,5	-60 +200	15
Viton	0,25	-20 +200	12
Nbr fda	0,25	-30 +110	12

Codice	Descrizione	d	D	Spessore	H Sede	Materiale	Peso
01.GUM00.012005	GUM 125 D.012x005x5	5.00	12.00	5.00	0.00	Nbr	0.47
01.M5000.015005	M5 155/NBR D.015x005x5/5,5	5.00	15.00	5.00	0.00	Nbr	0.78
01.GUMVI.016800	VITON GUM D.016x008x06	8.00	16.00	6.00	0.00	Viton	1.30
01.GUM00.016008	GUM 168 D.016x008x6	8.00	16.00	6.00	0.00	Nbr	0.95
01.M4000.016008N	M4 168/NBR D.016x008x4/4,5	8.00	16.00	4.00	0.00	Nbr	0.64
01.M5000.018008N	M5 188/NBR D.018x008x5/5,5	5.00	18.00	5.00	0.00	Nbr	1.10
01.GUM00.018006	GUM 186 D.018x006x8	6.00	18.00	8.00	0.00	Nbr	1.67
01.M4VI0.018010	VIT M4 D.018x010x4/4,5	10.00	18.00	4.00	4.50	Viton	0.00
01.M4000.018010	M4 1810/NBR D.018x010x4/4,5	10.00	18.00	4.00	0.00	Nbr	0.77
01.M4000.020012	M4 2012/NBR D.020x012x4/4,5	12.00	20.00	4.00	0.00	Nbr	0.83
01.M5NBR.0240145	M5 2414 NBR 85SH D.024x014x5/5,5	14.00	24.00	5.00	0.00	Nbr	1.50
01.M4000.016024	M4 2416/NBR D.016x024x4/4,5	16.00	24.00	4.00	0.00	Nbr	1.07
01.M4VI0.025017	VIT M4 D.025x017x4/4,5	17.00	25.00	4.00	4.50	Viton	0.00
01.GUM00.025010	GUM 2510 D.025x010x10	10.00	25.00	10.00	0.00	Nbr	4.29
01.M4000.028020	M4 2820/NBR D.028x020x4/4,5	20.00	28.00	4.00	0.00	Nbr	1.21
01.M6NBR.030018	M6 3018/NBR D.030x018x6/6,6	18.00	30.00	6.00	0.00	Nbr	2.90
01.M4000.030022NBR	M4 3022/NBR D.030x022x4/4,5	22.00	30.00	4.00	0.00	Nbr	1.80
01.M4VI0.032024	VIT M4 D.032x024x4/4,5	24.00	32.00	4.00	4.50	Viton	0.00

Codice	Descrizione	d	D	Spessore	H Sede	Materiale	Peso
01.M6NBR.032020	M6 3220/NBR D.032x020x6/6,5	20.00	32.00	6.00	0.00	Nbr	2.99
01.GUM00.032014	GUM 3214 D.032x014x10	14.00	32.00	10.00	0.00	Nbr	6.03
01.GUM00.032016	GUM 3216 D.032x016x8	16.00	32.00	8.00	0.00	Nbr	4.45
01.M4VI0.033025	VIT M4 D.033x025x4/4,5	25.00	33.00	4.00	4.50	Viton	0.00
01.GUM00.034018	GUM 3418 D.034x018x8	18.00	34.00	8.00	0.00	Nbr	5.22
01.M4000.034026	M4 3426/NBR D.034x026x4/4,5	26.00	34.00	4.00	0.00	Nbr	1.60
01.GUM00.035015	GUM 3515 D.035x015x10	15.00	35.00	10.00	0.00	Nbr	7.62
01.M7500.035020	M75 /NBR 3520 D.035x020x7,5/8,3	20.00	35.00	7.50	0.00	Nbr	5.10
01.M4000.035027	M4 3527/NBR D.027x035x4/4,5	27.00	35.00	4.00	4.50	Nbr	1.40
01.GUM00.035020	GUM 3520 D.035x020x10	20.00	35.00	10.00	0.00	Nbr	6.56
01.M5000.035025N	M5 3525/NBR D.035x025x5/5,5	25.00	35.00	5.00	0.00	Nbr	2.68
01.M4000.036028	M4 3628/NBR D.036x028x4/4,5	28.00	36.00	4.00	0.00	Nbr	10.00
01.M5000.036026N	M5 3626/NBR D.036x026x5/5,5	26.00	36.00	5.00	0.00	Nbr	10.00
01.GUM00.036016	GUM 3616 D.036x016x10	16.00	36.00	10.00	0.00	Nbr	7.34
01.M6NBR.037025	M6 3725/NBR D.037x025x6/6,5	25.00	37.00	6.00	0.00	Nbr	3.79
01.M4000.037029	M4 3729/NBR D.037x029x4/4,5	29.00	37.00	4.00	0.00	Nbr	10.00
01.M6000.0380266N	M6 3826/NBR D.038x026x6/6,5	26.00	38.00	6.00	0.00	Nbr	10.00
01.M7500.040025	M75 /NBR 4025 D.040x025x7,5/8,3	25.00	40.00	7.50	0.00	Nbr	10.00
01.GUMVI.042025	GUM 4225 VITON D.042x025x8	25.00	42.00	8.00	0.00	Nbr	0.00
01.GUM00.042022	GUM 4222 D.042x022x10	22.00	42.00	10.00	0.00	Nbr	9.91
01.M5000.032042	M5 4232/NBR D.032x042x5/5,5	32.00	42.00	5.00	5.50	Nbr	2.77
01.GUM00.042025	GUM 4225 D.042x025x8	25.00	42.00	8.00	0.00	Nbr	7.00
01.M5000.045035	M5 4535/NBR D.045x035x5/5,5	35.00	45.00	5.00	0.00	Nbr	3.20
01.M6NBR.045033	M6 4533/NBR D.033x045x6/6,5	33.00	45.00	6.00	6.50	Nbr	4.71
01.GUM00.046026	GUM 4626 D.046x026x10	26.00	46.00	10.00	0.00	Nbr	11.20
01.M5000.048038	M5 4838/NBR D.048x038x5/5,5	38.00	48.00	5.00	0.00	Nbr	3.30
01.M5VI0.048038	VIT M5 4838 D.048x038x5/5,5	38.00	48.00	5.00	5.50	Viton	0.00
01.GUM00.050035	GUM 5035 D.050x035x10	35.00	50.00	10.00	0.00	Nbr	10.79
01.M5000.055045N	M5 5545/NBR D.055x045x5/5,5	45.00	55.00	5.00	0.00	Nbr	10.00
01.M5VI0.060050	VIT M5 D.060x050x5/5,5	50.00	60.00	5.00	5.50	Viton	0.00
01.M7500.065050	M75 /NBR 6550 D.065x050x7,5/8,3	50.00	60.00	7.50	0.00	Nbr	10.00
01.M7500.060045	M75 /NBR 6045 D.060x045x7,5/8,3	45.00	60.00	7.50	0.00	Nbr	9.12
01.M6NBR.060048	M6 6048/NBR D.060x048x6/6,6	48.00	60.00	6.00	0.00	Nbr	6.39
01.M5000.060050	M5-NBR 6050 D.060x050x5/5,5	50.00	60.00	5.00	5.50	Nbr	0.00
01.M6NBR.062050	M6 6250/NBR D.062x050x6/6,6	50.00	62.00	6.00	0.00	Nbr	6.60
01.M5000.063053	M5 6353/NBR D.063x053x5/5,5	53.00	63.00	5.00	0.00	Nbr	10.00
01.GUM00.065045	GUM 6545 D.065x045x10	45.00	65.00	10.00	0.00	Nbr	17.85
01.M5000.065055	M5 6555/NBR D.065x055x5/5,5	55.00	65.00	5.00	0.00	Nbr	4.48
01.M6NBR.065053	M6 6553/NBR D.065x053x6/6,6	53.00	65.00	6.00	0.00	Nbr	6.97
01.M5000.070060	M5 7060/NBR D.070x060x5/5,5	60.00	70.00	5.00	0.00	Nbr	5.22
01.M5VI0.070060	VIT M5 7060 D.070x060x5/5,5	60.00	70.00	5.00	5.50	Viton	0.00
01.M5000.073063N	M5 7363/NBR D.073x063x5/5,5	63.00	73.00	5.00	0.00	Nbr	5.49
01.M5000.065075	M5 7565/NBR D.065x075x5/5,5	65.00	75.00	5.00	5.50	Nbr	0.00
01.M5VIT.076068	VIT M5 D.076x068x5/5,5	68.00	76.00	5.00	8.00	Viton	0.00
01.GUM00.080060	GUM 8060 D.080x060x10	60.00	80.00	10.00	0.00	Nbr	21.18
01.GUM00.080055	GUM 8055 D.080x055x12	55.00	80.00	12.00	0.00	Nbr	30.43
01.M5000.080070	M5 8070/NBR D.080x070x5/5,5	70.00	80.00	5.00	0.00	Nbr	5.85
01.M7500.080065	M75 /NBR 8065 D.080x065x7,5/8,3	65.00	80.00	7.50	0.00	Nbr	13.11
01.GUMEP.080060	GUM 8060 EPDM 80SH D.080x060x10	60.00	80.00	10.00	0.00	Epdm	0.00
01.M75VI.070085	VIT M75 D.070x085x7,5/8	70.00	85.00	7.50	0.00	Viton	10.00
01.GUM00.085055	GUM 8555 D.085x055x15	55.00	85.00	15.00	0.00	Nbr	50.03
01.GUM00.095075	GUM 9575 D.095x075x10/11,5	75.00	95.00	10.00	0.00	Nbr	24.85
01.GUMEP.095075	GUM 9575 EPDM 80SH D.095x075x10	75.00	95.00	10.00	0.00	Epdm	0.00
01.GUMVI.095075	VITON GUM 9575 D.095x075x10	75.00	95.00	10.00	0.00	Viton	0.00
01.M5000.095085	M5 9585/NBR D.095x085x5/5,5	85.00	95.00	5.00	0.00	Nbr	6.86
01.M5VI0.100090	VIT M5 D.100x090x5/5,5	90.00	100.00	5.00	5.50	Viton	0.00
01.GUM00.100075	GUM 10075 D.100x075x15	75.00	100.00	15.00	0.00	Nbr	55.49
01.GUM00.100080	GUM 10080 D.100x080x10	80.00	100.00	10.00	0.00	Nbr	26.65
01.M5000.100090	M5 10090/NBR D.100x090x5/5,5	90.00	100.00	5.00	0.00	Nbr	7.60
01.M7500.105090	M75 /NBR 10590 D.105x090x7,5/8,3	90.00	105.00	7.50	0.00	Nbr	17.40
01.GUMVI.110090	VITON GUM D.110x090x10/11,5	90.00	110.00	10.00	0.00	Viton	10.00

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01.GUM00.110080	GUM 11080 D.110x080x15	80.00	110.00	15.00	0.00	Nbr	69.19
01.M75VI.115100	VIT M75 D.115x100x7,5/8	100.00	115.00	7.50	8.00	Viton	0.00
01.GUM00.125100	GUM 125100 D.125x100x12	100.00	125.00	12.00	0.00	Nbr	50.69
01.M7500.125110	M75 /NBR 125110 D.125x110x7,5/8,3	110.00	125.00	7.50	8.30	Nbr	0.00
01.M7500.130115	M75 /NBR 130115 D.130x115x7,5/8,3	115.00	130.00	7.50	0.00	Nbr	22.30
01.GUM00.140110	GUM 140110 D.140x110x15	110.00	140.00	15.00	0.00	Nbr	83.14
01.GUM00.140120	GUM 140120 D.140x120x10	120.00	140.00	10.00	0.00	Nbr	37.52
01.GUM00.180150	GUM 180150 D.180x150x15	150.00	180.00	15.00	0.00	Nbr	111.10
01.GUM00.340300	GUM 340300 D.340x300x20	300.00	340.00	20.00	0.00	Nbr	397.00