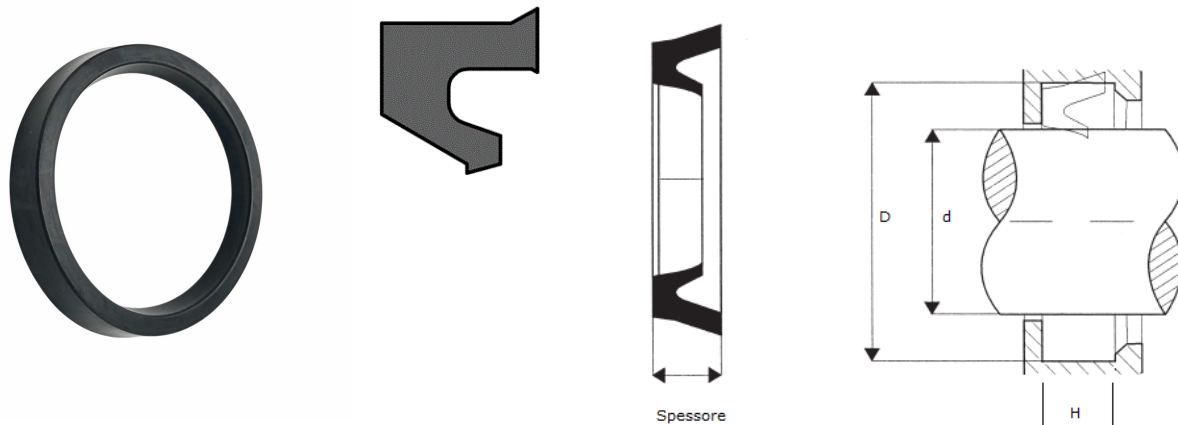




Materiale	Velocita' m/sp:	Temperatura °C:	Pressione Mpa:
Epdm	0,25	-40 +160	12
Nbr	0,25	-30 +110	12
Silicone	0,25	-60 +200	12
Viton	0,25	-20 +200	12

Ricerca	Codice	Descrizione	d	D	Spessore	H Sede	Materiale	Peso
NET SEALS DISTRIBUTION	01.GDI00.012000	GDI 012 D.003,17x008,75x3,96	3.17	8.75	3.96	0.00	Nbr	0.19
Parker Pradifa	01.C1000.004008	C1-PDF 0013 N3571 D.004x008,0x3/3,5	4.00	8.00	3.00	3.50	Nbr	0.03
Parker Pradifa	01.C1VIT.0041085	C1 0019 V3664 D.004x010x4,2	4.00	10.00	4.20	0.00	Viton	0.70
NET SEALS DISTRIBUTION	01.GDIVI.018000	VITON GDI 018 FPM 90SH D.004,7x011,11x5,5	4.70	11.11	5.50	0.00	Viton	10.00
NET SEALS DISTRIBUTION	01.EPDIM.018000	EPDM GDI 018 75SH D.004,76x011,11x5,5	4.76	11.11	5.50	0.00	Epdm	10.00
NET SEALS DISTRIBUTION	01.GDISI.018000	GDI SIL 018 D.004,76x011,11x3,96 FDA	4.76	11.11	3.96	0.00	Silicone	10.00
NET SEALS DISTRIBUTION	01.GDI00.018000	GDI 018 D.004,76x011,11x3,96	4.76	11.11	3.96	0.00	Nbr	0.30
Parker Pradifa	01.C1000.005012	C1-PDF 0041 N3571 D.005x012x4,5/5	5.00	12.00	4.50	0.00	Nbr	0.45
Parker Pradifa	01.C1VIT.005010	C1 0038 V3664 D.005x010x4/4,5	5.00	10.00	4.00	4.50	Viton	0.00
NET SEALS DISTRIBUTION	01.EPGDI.025000	EPDM GDI 025 D.006,35x012,70x3,96	6.35	12.70	3.96	0.00	Epdm	0.29
GAPI GROUP	01.GDI00.025000	GDI 025 D.006,35x012,70x3,96	6.35	12.70	3.96	0.00	Nbr	0.35

Ricerca	Codice	Descrizione	d	D	Spessore	H Sede	Materiale	Peso
 Parker Prädita	01.C1000.007013	C1-PDF 0070 N3571 D.007x013,0x4/4,5	7.00	13.00	4.00	0.00	Nbr	10.00
 NET SEALS DISTRIBUTION	01.GDISI.031000FDA	GDI SIL 70 sh 031 D.007,93x014,28x3,96/5,5 FDA	7.93	14.28	3.96	0.00	Silicone	10.00
 FREUDENBERG	01.NI000.031000	NI 031 12006393 D.007,93x014,28x3,96	7.93	14.28	3.96	0.00	Nbr	0.00
 NET SEALS DISTRIBUTION	01.GDISI.031000	GDI SIL 031 D.007,93x014,28x3,96/5,5	7.93	14.28	3.96	0.00	Silicone	10.00
 NET SEALS DISTRIBUTION	01.GDIVI.031000	VITON GDI 031 D.007,93x014,28x3,96	7.93	14.28	3.96	0.00	Viton	0.64
 NET SEALS DISTRIBUTION	01.GDI80.031000	GDI 80 SH 031 D.007,93x014,28x3,96	7.93	14.28	3.96	0.00	Nbr	10.00
 Parker Prädita	01.HDS01.007014	HD-S01 N85-B115 WHITE FDA D.007,93x014,28x3,96	7.93	14.28	3.96	0.00	Nbr fda	0.00
 GAPI GROUP	01.GDI00.031000	GDI 031 D.007,93x014,28x3,96	7.93	14.28	3.96	0.00	Nbr	0.45
 NET SEALS DISTRIBUTION	01.EPDIM.031000	EPDM 80 GDI 031 D.007,93x014,28x3,96	7.93	14.28	3.96	0.00	Epdm	10.00
 Parker Prädita	01.C1VIT.008016	C1 0080 V3681 D.008x016x5,5/6	8.00	16.00	5.50	0.00	Viton	10.00
 Parker Prädita	01.C1000.008016	C1-PDF 0080 V3681 (VITON GREEN) D.008x016x5,5	8.00	16.00	5.50	0.00	Viton	0.00
 NET SEALS DISTRIBUTION	01.CI000.008014	CI FKM 85SH A D.008x014x4	8.00	14.00	4.00	0.00	Viton	0.00
 NET SEALS DISTRIBUTION	01.S1050.008144	S105-E03 EPDM FDA D.008x014x4	8.00	14.00	4.00	0.00	Epdm/fda	0.00
 NET SEALS DISTRIBUTION	01.GDIVI.037000	VITON GDI 037 D.009,52x016,50x3,96	9.52	16.50	3.96	0.00	Viton	0.78
 NET SEALS DISTRIBUTION	01.GDI00.037000	GDI 037 D.009,52x016,50x3,96	9.52	16.50	3.96	0.00	Nbr	0.54
 FREUDENBERG	01.NI000.037000	NI 037 12006394 D.009,52x016,50x3,96/4,5	9.52	16.50	3.96	0.00	Nbr	0.50
 NET SEALS DISTRIBUTION	01.GDISI.037000FDA	GDI SIL 70SH 037 D.009,52x016,5x3,96/5,5 FDA	9.52	16.50	3.96	0.00	Silicone	10.00
 Parker Prädita	01.C1000.010013	C1-PDF 1002 N3571 D.010x013,6x2,3/2,7	10.00	13.60	2.30	0.00	Nbr	0.15
 Parker Prädita	01.C1000.010016	C1-PDF 1008 N3571 D.010x016x4,5/5	10.00	16.00	4.50	0.00	Nbr	0.54
 Parker Prädita	01.E5000.010015	E5 1015 N3578 D.010x015x3,5	10.00	15.00	3.50	0.00	Nbr	0.33
 KASTAS	01.K22NB.010013	K22-NBR-10/7 D.010x013,6x2,3/2,8	10.00	13.60	2.30	0.00	Nbr	0.16
 NET SEALS DISTRIBUTION	01.GDIM0.010015	GDIM D.010x015x3,5 h seal	10.00	15.00	3.50	0.00	Nbr	0.00
 NET SEALS DISTRIBUTION	01.GDISI.043MOCA	GDI 043 SILICONE FDA/MOCA D.011,11x019,05x3,96	11.11	19.05	3.96	0.00	Silicone	0.00
 NET SEALS DISTRIBUTION	01.GDISI.043000	GDI 043 SILICONE D.011,11x019,05x3,96	11.11	19.05	3.96	0.00	Silicone	10.00
 NET SEALS DISTRIBUTION	01.GDI00.043000	GDI 043 D.011,11x019,05x3,96	11.11	19.05	3.96	0.00	Nbr	0.70
 NET SEALS DISTRIBUTION	01.GDIVI.043000	VITON GDI 043 D.011,11x019,05x3,96	11.11	19.05	3.96	0.00	Viton	1.10
 NET SEALS DISTRIBUTION	01.EPGDI.043000	EPDM GDI 043 D.011,11x019,05x3,96	11.11	19.05	3.96	0.00	Epdm	10.00
 Parker Prädita	01.C1000.012018	C1-PDF 1028 N3571 D.012x018,5x4,5/5	12.00	18.50	4.50	0.00	Nbr	10.00
 Parker Prädita	01.C1000.012019	C1-PDF 1030 N3571 D.012x019x4,5/5	12.00	19.00	4.50	0.00	Nbr	0.72
 Parker Prädita	01.C1000.012020	C1-PDF 1033 N3571 D.012x020x5,5/6	12.00	20.00	5.50	6.00	Nbr	0.00
 GAPI GROUP	01.GDIVI.050000	VITON GDI 050 D.012,70x021,00x5,10	12.70	21.00	5.10	0.00	Viton	10.00
 NET SEALS DISTRIBUTION	01.GDI00.050000	GDI 050 D.012,70x021,00x5,10	12.70	21.00	5.10	0.00	Nbr	1.11

Ricerca	Codice	Descrizione	d	D	Spessore	H Sede	Materiale	Peso
	01.GDISI.050000	GDI SIL 050 D.012,70x021,0x5,10	12.70	21.00	5.10	0.00	Silicone	10.00
	01.HDS01.013175N	HD-S01 N75-N361 D.013x017,5x2,8/3,3	13.00	17.50	2.80	3.30	Nbr	0.00
	01.HDS01.013175V	HD-S01 V85-M178 D.013x017,5x2,8/3,3	13.00	17.50	2.80	3.30	Viton	0.00
	01.C1000.013017	C1-PDF 1036 N3571 D.013x017,5x2,8/3,3	13.00	17.50	2.80	0.00	Nbr	10.00
	01.C1VIT.013017	C1 1036 V3664 D.013x017,5x2,8/3,3	13.00	17.50	2.80	0.00	Viton	10.00
	01.K22NB.013021	K22-NBR-13/2 D.013,49x021,43x4,76	13.49	21.43	4.76	0.00	Nbr	1.20
	01.C1000.014019	C1-PDF 1039 N3571 D.014x019x3,5/4	14.00	19.00	3.50	0.00	Nbr	0.44
	01.HDS01.014019V	HD-S01 V85-M178 D.014x019x3,5/4	14.00	19.00	3.50	4.00	Viton	10.00
	01.GDI00.056000	GDI 056 D.014,28x020,63x4,76	14.28	20.63	4.76	0.00	Nbr	0.73
	01.GDIVI.056000	VITON GDI 056 D.014,28x020,63x4,76 (90SH)	14.28	20.63	4.76	0.00	Viton	1.16
	01.GDISI.056000	GDI SILICONE 056 D.014,28x020,63x4,76	14.28	20.63	4.76	0.00	Silicone	10.00
	01.K22NB.014020	K22-NBR-14/1 D.014,28x020,63x4,76	14.28	20.63	4.76	0.00	Nbr	0.94
	01.K22NB.015022	K22-NBR-15/1 D.015,87x022,22x4,76	15.87	22.22	4.76	0.00	Nbr	10.00
	01.GDI00.062000	GDI 062 D.015,87x022,22x4,76	15.87	22.22	4.76	0.00	Nbr	0.90
	01.GDISI.062000	GDI SIL 062 D.015,87x022,22x4,76 /6 RED	15.87	22.22	4.76	0.00	Silicone	10.00
	01.GDIVI.062000	VITON GDI 062 D.015,87x022,22x4,76	15.87	22.22	4.76	0.00	Viton	1.43
	01.S01NB.016030	S01-NBR D.016x030x11 housing dimensions	16.00	30.00	11.00	0.00	Nbr	5.90
	01.C1000.017025	C1-PDF 1060 N3571 D.017x025x5,5/6	17.00	25.00	5.50	6.00	Nbr	10.00
	01.GDIVI.068000	VITON GDI 068 D.017,46x023,81x4,60	17.46	23.81	4.60	0.00	Viton	1.25
	01.GDI00.068000	GDI 068 D.017,46x023,81x4,60/6	17.46	23.81	4.60	6.00	Nbr	0.87
	01.C1000.018025	C1-PDF 1062 N3571 D.018x025x4,5/5	18.00	25.00	4.50	5.00	Nbr	10.00
	01.C1VIT.018025	C1 1063 V3664 D.018x025x5,5/6	18.00	25.00	5.50	6.00	Viton	10.00
	01.GDIVI.075000	VITON GDI 075 D.019,08x025,40x4,76	19.08	25.40	4.76	0.00	Viton	1.31
	01.GDI00.075000	GDI 075 D.019,08x025,40x4,76	19.08	25.40	4.76	0.00	Nbr	1.02
	01.C1000.020026	C1-PDF 2005 N3571 D.020x026x4,8/5,3	20.00	26.00	4.80	5.30	Nbr	0.79
	01.E5000.020028	E5 2028 N3578 D.020x028x5,5/6	20.00	28.00	5.50	0.00	Nbr	10.00
	01.C1VIT.020028	C1 2009 V3664 D.020x028x5,5/6	20.00	28.00	5.50	6.00	Viton	10.00
	01.E5000.020030	E5 2030 N3578 D.020x030x7,5/8	20.00	30.00	7.50	0.00	Nbr	10.00
	01.C1000.020028	C1-PDF 2009 N3571 D.020x028x5,5	20.00	28.00	5.50	0.00	Nbr	10.00
	01.GDI00.081000	GDI 081 D.020,63x028,58x4,76	20.63	28.58	4.76	0.00	Nbr	1.21
	01.GDIEP.081000	GDI 081 EPDM 75SH D.020,63x028,58x4,76	20.63	28.58	4.76	0.00	Epdm	0.00
	01.GDIVI.081000	VITON GDI 081 D.020,63x028,58x4,76	20.63	28.58	4.76	0.00	Viton	1.97

Ricerca	Codice	Descrizione	d	D	Spessore	H Sede	Materiale	Peso
 NET SEALS — DISTRIBUTION —	01.GDI00.087000	GDI 087 D.022,22x031,75x4,76	22.22	31.75	4.76	0.00	Nbr	2.13
 NET SEALS — DISTRIBUTION —	01.GDIVI.087000	VITON GDI 087 D.022,22x031,75x4,76	22.22	31.75	4.76	0.00	Viton	2.95
 NET SEALS — DISTRIBUTION —	01.HDS05.02303168	HD-S05 N85-N116 D.023x031x6,8/7,5	23.00	31.00	6.80	7.50	Nbr	0.00
 GAPI GROUP	01.GDI00.093000	GDI 093 D.023,81x036,51x6,35	23.81	36.51	6.35	0.00	Nbr	3.55
 NET SEALS — DISTRIBUTION —	01.GDIVI.093000	VITON GDI 093 D.023,81x036,51x6,35	23.81	36.51	6.35	0.00	Viton	10.00
 Parker Prädifa	01.C1000.024032	C1-PDF 2043 N3571 D.024x032x5,5/6	24.00	32.00	5.50	0.00	Nbr	1.80
 Parker Prädifa	01.C1000.0250335	C1-PDF 2058 N3571 D.025x033x5,5/6	25.00	33.00	5.50	6.00	Nbr	10.00
 Parker Prädifa	01.C1000.025033	C1-PDF 2061 N3571 D.025x033x8/8,5	25.00	33.00	8.00	0.00	Nbr	3.10
 NET SEALS — DISTRIBUTION —	01.GDI00.100000	GDI 100 D.025,40x038,10x6,35	25.40	38.10	6.35	0.00	Nbr	3.62
 NET SEALS — DISTRIBUTION —	01.GDIVI.100000	VITON GDI 100 D.025,40x038,10x6,35	25.40	38.10	6.35	0.00	Viton	5.30
 Parker Prädifa	01.C1000.026036	C1-PDF 2078 N3571 D.026x036x7/7,5	26.00	36.00	7.00	0.00	Nbr	10.00
 NET SEALS — DISTRIBUTION —	01.EPGDI.106000	EPDM GDI 106 D.026,99x036,51x6,35	26.99	36.51	6.35	0.00	Epdm	10.00
 NET SEALS Xpress	01.S01HN.106000	S01 HNBR BLACK 95SH D.026,99x036,51x6,35 / 8	26.99	36.51	6.35	8.00	Hnbr 90 sh	2.60
 NET SEALS — DISTRIBUTION —	01.GDIVI.106000	VITON GDI 106 D.026,99x036,51x6,35	26.99	36.51	6.35	0.00	Viton	4.80
 GAPI GROUP	01.GDI00.106000	GDI 106 D.026,99x036,51x6,35	26.99	36.51	6.35	0.00	Nbr	2.66
 NET SEALS — DISTRIBUTION —	01.GDISI.106000	S01 SIL RED 85SH 106 D.026,99x036,51x6,35/8	26.99	36.51	6.35	0.00	Silicone fda	10.00
 NET SEALS — DISTRIBUTION —	01.GDI00.112000	GDI 112 D.028,58x041,58x7,93	28.58	41.58	7.93	0.00	Nbr	4.91
 NET SEALS — DISTRIBUTION —	01.GDIVI.112000	VITON GDI 112 D.028,58x041,58x7,93	28.58	41.58	7.93	0.00	Viton	7.10
 Parker Prädifa	01.C1000.03040	C1-PDF 3015 N3571 D.030x040x7/7,5	30.00	40.00	7.00	7.50	Nbr	0.00
 KASTAS	01.K22NB.0300381	K22-NBR-030/8 D.030x038x8/9	30.00	38.00	8.00	0.00	Nbr	3.73
 Parker Prädifa	01.E5000.030040	E5 3039 N3578 D.030x040x6/6,5	30.00	40.00	6.00	0.00	Nbr	10.00
 NET SEALS — DISTRIBUTION —	01.EPDIM.118000	EPDM GDI 118 D.030,16x038,10x6,35	30.16	38.10	6.35	0.00	Epdm	10.00
 NET SEALS — DISTRIBUTION —	01.GDISI.118000	SILICONE GDI 118 D.030,16x038,16x6,35	30.16	38.16	6.35	0.00	Silicone	10.00
 GAPI GROUP	01.GDIVI.118000	VITON GDI 118 D.030,16x038,10x6,35	30.16	38.10	6.35	0.00	Viton	1.69
 KASTAS	01.K22NB.030038	K22-NBR-030/9 D.030,16x038,10x6,35	30.16	38.10	6.35	0.00	Nbr	2.95
 NET SEALS — DISTRIBUTION —	01.GDI00.118000	GDI 118 D.030,16x038,10x6,35	30.16	38.10	6.35	0.00	Nbr	2.65
 NET SEALS — DISTRIBUTION —	01.EPDIM.125000	EPDM PEROX FDA GDI 125 D.031,75x044,45x6,35/8	31.75	44.45	6.35	8.00	Epdm/perox/fda	0.00
 NET SEALS — DISTRIBUTION —	01.GDIVI.125000	VITON GDI 125 D.031,75x044,45x6,35	31.75	44.45	6.35	0.00	Viton	6.77
 NET SEALS — DISTRIBUTION —	01.GDI00.125000	GDI 125 D.031,75x044,45x6,35	31.75	44.45	6.35	0.00	Nbr	4.33
 NET SEALS — DISTRIBUTION —	01.GDIEP.125000	GDI 125 EPDM 75SH D.031,75x044,45x6,35	31.75	44.45	6.35	0.00	Epdm	0.00
 NET SEALS — DISTRIBUTION —	01.GDINB.125FDA	GDI 125 NBR FDA D.031,75x044,45x6,35	31.75	44.45	6.35	0.00	Nbr fda	0.00

Ricerca	Codice	Descrizione	d	D	Spessore	H Sede	Materiale	Peso
	01.C1000.032040	C1-PDF 3025 N3571 D.032x040x5,5	32.00	40.00	5.50	0.00	Nbr	2.92
	01.GDI00.131000	GDI 131 D.033,34x040,63x4,60	33.34	40.63	4.60	0.00	Nbr	2.24
	01.GDIVI.131000	VITON GDI 131 D.033,34x040,63x4,60	33.34	40.63	4.60	0.00	Viton	10.00
	01.HDS01.034044V	HD-S01 V85-M178 D.034x044x7,0/7,5	34.00	44.00	7.00	7.50	Viton	0.00
	01.GDIVI.137000	VITON GDI 137 D.034,93x050,80x7,93	34.93	50.80	7.93	0.00	Viton	10.00
	01.GDI00.137000	GDI 137 D.034,93x050,80x7,93	34.93	50.80	7.93	0.00	Nbr	8.30
	01.E5000.035045	E5 3545 N3578 D.035x045x7,5/8	35.00	45.00	7.50	0.00	Nbr	5.14
	01.GDI00.143000	GDI 143 D.036,51x050,80x7,93	36.51	50.80	7.93	0.00	Nbr	7.32
	01.GDIVI.150000	VITON GDI 150 D.038,10x050,80x9,52/11	38.10	50.80	9.52	0.00	Viton	9.73
	01.EPGDI.150000	EPDM GDI 150 D.038,10x050,80x9,52	38.10	50.80	9.52	0.00	Epdm	10.00
	01.GDISI.150000	GDI SIL 150 D.038,10x050,80x9,52	38.10	50.80	9.52	0.00	Silicone	10.00
	01.GDI00.150000	GDI 150 D.038,10x050,80x9,52	38.10	50.80	9.52	0.00	Nbr	7.72
	01.GDI00.156000	GDI 156 D.039,69x055,96x9,52	39.69	55.96	9.52	0.00	Nbr	9.90
	01.GDIVI.156000	VITON GDI 156 D.039,69x055,96x9,52/11	39.69	55.96	9.52	0.00	Viton	13.22
	01.C1000.040050	C1-PDF 4015 N3571 D.040x050x7,5	40.00	50.00	7.50	0.00	Nbr	10.00
	01.EPGDI.162000	EPDM GDI 162 D.041,28x050,80x5,55	41.28	50.80	5.55	0.00	Epdm	10.00
	01.GDI00.162000	GDI 162 D.041,28x050,80x5,55	41.28	50.80	5.55	0.00	Nbr	3.42
	01.GDI00.168000	GDI 168 D.042,86x053,98x9,52	42.86	53.98	9.52	0.00	Nbr	7.24
	01.GDIVI.168000	VITON GDI 168 D.042,86x053,98x09,52	42.86	53.98	9.52	0.00	Viton	10.00
	01.GDIVI.175000	VITON GDI 175 D.044,45x057,15x7,93/9,5	44.45	57.15	7.93	0.00	Viton	10.00
	01.GDI00.175000	GDI 175 D.044,45x057,15x7,93	44.45	57.15	7.93	0.00	Nbr	7.90
	01.GDI00.181000	GDI 181 D.046,04x060,33x9,52	46.04	60.33	9.52	0.00	Nbr	9.77
	01.GDI00.187000	GDI 187 D.047,63x063,50x9,52	47.63	63.50	9.52	0.00	Nbr	11.39
	01.GDIVI.187000	VITON GDI 187 D.047,63x063,50x9,52	47.63	63.50	9.52	0.00	Nbr	16.33
	01.GDIVI.193000	GDI 193 VITON 90SH D.049,21x066,68x09,52	49.21	66.68	9.52	0.00	Viton	10.00
	01.GDI00.193000	GDI 193 D.049,21x066,68x9,52	49.21	66.68	9.52	0.00	Nbr	13.67
	01.C1000.050060	C1-PDF 5010 N3571 D.050x060x7/7,5	50.00	60.00	7.00	7.50	Nbr	0.00
	01.GDI00.200000	GDI 200 D.050,80x073,03x11,11	50.80	73.03	11.11	0.00	Nbr	20.36
	01.GDIVI.212000	VITON GDI 212 D.053,98x069,85x09,52	53.98	69.85	9.52	0.00	Viton	19.10
	01.GDI00.212000	GDI 212 D.053,98x069,85x9,52	53.98	69.85	9.52	0.00	Nbr	11.14
	01.C1000.055065	C1-PDF 5040 N3571 D.055x065x7/7,5	55.00	65.00	7.00	7.50	Nbr	5.94
	01.GDI00.225000	GDI 225 D.057,15x069,85x7,93	57.15	69.85	7.93	0.00	Nbr	9.15

Ricerca	Codice	Descrizione	d	D	Spessore	H Sede	Materiale	Peso
	01.C1000.060072	C1-PDF 6005 N3571 D.060x072x8,5/9,5	60.00	72.00	8.50	0.00	Nbr	9.78
	01.GDIVI.237000	VITON GDI 237 D.060,33x076,20x7,93/9,5	60.33	76.20	7.93	0.00	Viton	17.06
	01.GDI00.237000	GDI 237 D.060,33x076,20x7,93	60.33	76.20	7.93	0.00	Nbr	12.54
	01.C1000.063073	C1-PDF 6025 N3571 D.063x073x7/7,5	63.00	73.00	7.00	0.00	Nbr	10.00
	01.GDI00.250000	GDI 250 D.063,50x076,20x7,93	63.50	76.20	7.93	0.00	Nbr	9.69
	01.GDIVI.250000	VITON GDI 250 D.063,50x076,20x7,93	63.50	76.20	7.93	0.00	Viton	14.91
	01.GDI00.262000	GDI 262 D.066,68x079,38x9,52	66.68	79.38	9.52	0.00	Nbr	12.96
	01.GDIVI.275000	VITON GDI 275 D.069,85x090,90x09,52/11	69.85	90.90	9.52	0.00	Viton	10.00
	01.GDI00.275000	GDI 275 D.069,85x090,90x9,52	69.85	90.90	9.52	0.00	Nbr	21.42
	01.GDI00.287000	GDI 287 D.073,03x082,55x9,52	73.03	82.55	9.52	0.00	Nbr	10.23
	01.EPDIM.300000	EPDM GDI 300 D.076,2x088,9x9,52/11	76.20	88.90	9.52	0.00	Epdm	10.00
	01.GDI00.300000	GDI 300 D.076,20x088,90x9,52	76.20	88.90	9.52	0.00	Nbr	17.99
	01.GDIVI.300000	VITON GDI 300 D.076,2x088,9x09,52/11	76.20	88.90	9.52	0.00	Viton	10.00
	01.GDI00.312000	GDI 312 D.079,38x098,43x9,52	79.38	98.43	9.52	0.00	Nbr	23.83
	01.GDIVI.325000	VITON GDI 325 D.082,55x092,25x7,93	82.55	92.25	7.93	0.00	Viton	10.00
	01.GDI00.325000	GDI 325 D.082,55x095,25x7,93	82.55	95.25	7.93	0.00	Nbr	14.32
	01.C1000.085097	C1-PDF 8040 N3571 D.085x097x8,5/9,5	85.00	97.00	8.50	0.00	Nbr	12.95
	01.GDIVI.337000	VITON GDI 337 D.085,73x098,43x9,52	85.73	98.43	9.52	0.00	Viton	10.00
	01.GDI00.337000	GDI 337 D.085,73x098,43x9,52	85.73	98.43	9.52	0.00	Nbr	15.00
	01.GDIVI.350000	VITON GDI 350 D.088,90x101,60x09,52/11	88.90	101.60	9.52	0.00	Viton	10.00
	01.GDI00.350000	GDI 350 D.088,90x101,60x9,52	88.90	101.60	9.52	0.00	Nbr	16.90
	01.GDI00.362000	GDI 362 D.092,08x106,40x7,93	92.08	106.40	7.93	0.00	Nbr	15.20
	01.C1000.095107	C1-PDF 9035-N3571 D.095x107x8,5/9,5	95.00	107.00	8.50	0.00	Nbr	14.58
	01.GDI00.375000	GDI 375 D.095,25x111,10x9,52	95.25	111.10	9.52	0.00	Nbr	23.49
	01.GDIVI.375000	VITON GDI 375 D.095,25x111,10x09,52	95.25	111.10	9.52	0.00	Viton	10.00
	01.GDI00.387000	GDI 387 D.098,43x107,95x9,52	98.43	107.95	9.52	0.00	Nbr	13.82
	01.C1000.100110	C1-PDF A010 N3571 D.100x110x7/7,5	100.00	110.00	7.00	0.00	Nbr	10.10
	01.GDIEP.400000	EPDM GDI 400 D.101,60x111,10x5,75	101.60	111.10	5.75	0.00	Viton	0.00
	01.GDI00.400000	GDI 400 D.101,60x111,10x5,75	101.60	111.10	5.75	0.00	Nbr	9.12
	01.GDIVI.400000	VITON GDI 400 D.101,60x111,10x5,75	101.60	111.10	5.75	0.00	Viton	10.00
	01.EPDIM.425000	EPDM GDI 425 D.107,95x127,0x9,52	107.95	127.00	9.52	0.00	Epdm	10.00
	01.GDI00.425000	GDI 425 D.107,95x127,00x9,52	107.95	127.00	9.52	0.00	Nbr	27.03

Ricerca	Codice	Descrizione	d	D	Spessore	H Sede	Materiale	Peso
 NET SEALS — DISTRIBUTION —	01.GDI00.450000	GDI 450 D.114,30x146,05x12,70	114.30	146.05	12.70	0.00	Nbr	73.11
 NET SEALS — DISTRIBUTION —	01.GDIVI.450000	VITON GDI 450 D.114,30x146,05x12,70	114.30	146.05	12.70	0.00	Viton	0.00
 	01.C1000.120140	C1-PDF C020 N3571 D.120x140x14/15	120.00	140.00	14.00	15.00	Nbr	10.00
 NET SEALS — DISTRIBUTION —	01.GDIVI.475000	VITON GDI 475 D.120,65x136,50x07,14	120.65	136.50	7.14	0.00	Viton	10.00
 NET SEALS — DISTRIBUTION —	01.GDI00.475000	GDI 475 D.120,65x136,50x7,14	120.65	136.50	7.14	0.00	Nbr	21.70
 	01.C1000.125140	C1-PDF C035 N3571 D.125x140x10/11	125.00	140.00	10.00	0.00	Nbr	28.71
 NET SEALS — DISTRIBUTION —	01.GDIVI.500000	VITON GDI 500 D.127x146,05x12,7	127.00	146.05	12.70	0.00	Viton	10.00
 NET SEALS — DISTRIBUTION —	01.GDI00.500000	GDI 500 D.127,00x146,05x12,70	127.00	146.05	12.70	0.00	Nbr	48.26
 NET SEALS — DISTRIBUTION —	01.EPGDI.500000	GDI 500 EPDM 80SH D.127,00x146,05x12,70	127.00	146.05	12.70	0.00	Epdm	10.00
 	01.C1000.130150	C1-PDF D020 N3571 D.130x150x14/15	130.00	150.00	14.00	15.00	Nbr	10.00
 	01.C1000.130145	C1-PDF D015 N3571 D.130x145x10/11	130.00	145.00	10.00	0.00	Nbr	28.78
 NET SEALS — DISTRIBUTION —	01.GDI00.525000	GDI 525 D.133,35x152,40x12,70	133.35	152.40	12.70	0.00	Nbr	45.62
 NET SEALS — DISTRIBUTION —	01.HDS01.135150	HD-S01 N85-N116 D.135x150x10/11	135.00	150.00	10.00	0.00	Nbr	31.21
 NET SEALS — DISTRIBUTION —	01.GDI00.550000	GDI 550 D.139,70x157,52x07,14	139.70	157.52	7.14	0.00	Nbr	28.92
 NET SEALS — DISTRIBUTION —	01.GDIVI.550000	VITON GDI 550 D.139,70x157,52x7,14	139.70	157.52	7.14	0.00	Viton	10.00
 NET SEALS — DISTRIBUTION —	01.GDI00.575000	GDI 575 D.146,05x165,10x12,70	146.05	165.10	12.70	0.00	Nbr	53.81
 NET SEALS — DISTRIBUTION —	01.GDIVI.575000	VITON GDI 575 D.146,05x165,10x12,70	146.05	165.10	12.70	0.00	Viton	10.00
 NET SEALS — DISTRIBUTION —	01.EPDIM.600000	EPDM GDI 600 D.152,4x171,45x9,52/11	152.40	171.45	9.52	0.00	Epdm	10.00
 NET SEALS — DISTRIBUTION —	01.GDI00.605000	GDI 600 D.152,40x171,45x09,52	152.40	171.45	9.52	0.00	Nbr	43.00
 NET SEALS — DISTRIBUTION —	01.EPDIM.625000	EPDM GDI 625 D.158,8x177,8x12,70	158.80	177.80	12.70	0.00	Epdm	10.00
 NET SEALS — DISTRIBUTION —	01.GDIVI.625000	VITON GDI 625 D.158,80x177,80x12,7/14	158.80	177.80	12.70	0.00	Viton	10.00
 NET SEALS — DISTRIBUTION —	01.GDI00.625000	GDI 625 D.158,80x177,80x12,70	158.80	177.80	12.70	0.00	Nbr	59.28
 NET SEALS — DISTRIBUTION —	01.GDIVI.650000	VITON GDI 650 D.165,10x184,15x12,7	165.10	184.15	12.70	0.00	Viton	10.00
 NET SEALS — DISTRIBUTION —	01.GDI00.650000	GDI 650 D.165,10x184,15x12,70	165.10	184.15	12.70	0.00	Nbr	61.12
 NET SEALS — DISTRIBUTION —	01.GDI00.675000	GDI 675 D.171,45x190,50x12,70	171.45	190.50	12.70	0.00	Nbr	59.00
 NET SEALS — DISTRIBUTION —	01.GDIVI.675000	VITON GDI 675 D.171,45x190,50x12,7	171.45	190.50	12.70	0.00	Viton	10.00
 NET SEALS — DISTRIBUTION —	01.GDI00.700000	GDI 700 D.177,80x190,50x07,14	177.80	190.50	7.14	0.00	Nbr	28.20
 NET SEALS — DISTRIBUTION —	01.GDIVI.700000	VITON GDI 700 D.177,80x190,50x7,14	177.80	190.50	7.14	0.00	Viton	10.00
 NET SEALS — DISTRIBUTION —	01.GDI00.725000	GDI 725 D.184,15x203,20x09,52	184.15	203.20	9.52	0.00	Nbr	51.95
 	01.C1000.190210	C1-PDF K010 N3571 D.190x210x14/15	190.00	210.00	14.00	15.00	Nbr	0.00
 NET SEALS — DISTRIBUTION —	01.GDI00.750000	GDI 750 D.190,50x209,55x12,70	190.50	209.55	12.70	0.00	Nbr	74.67

Ricerca	Codice	Descrizione	d	D	Spessore	H Sede	Materiale	Peso
 NET SEALS — DISTRIBUTION —	01.GDI00.775000	GDI 775 D.196,90x215,90x12,70	196.90	215.90	12.70	0.00	Nbr	68.82
 NET SEALS — DISTRIBUTION —	01.GDI00.800000	GDI 800 D.203,20x222,30x12,70	203.20	222.30	12.70	0.00	Nbr	74.50
 NET SEALS — DISTRIBUTION —	01.GDI00.825000	GDI 825 D.209,55x228,60x12,70	209.55	228.60	12.70	0.00	Nbr	71.31
 NET SEALS — DISTRIBUTION —	01.GDI00.850000	GDI 850 D.215,90x235,00x12,70	215.90	235.00	12.70	0.00	Nbr	75.33
 NET SEALS — DISTRIBUTION —	01.GDI00.875000	GDI 875 D.222,30x241,30x09,52	222.30	241.30	9.52	0.00	Nbr	67.66
 NET SEALS — DISTRIBUTION —	01.GDI00.900000	GDI 900 D.228,60x247,70x12,70	228.60	247.70	12.70	0.00	Nbr	73.63
 NET SEALS — DISTRIBUTION —	01.EPDIM.900000	EPDM GDI 900 D.228,60x247,7x12,7/14	228.60	247.70	12.70	0.00	Epdm	10.00
 NET SEALS — DISTRIBUTION —	01.GDIVI.900000	VITON GDI 900 D.228,60x247,70x12,70	228.60	247.70	12.70	0.00	Viton	10.00
 NET SEALS — DISTRIBUTION —	01.GDISI.900000	SILICONE GDI 900 D.228,60x247,70x12,70	228.60	247.70	12.70	0.00	Silicone	0.00

Le **guarnizioni** della serie **GPDI e GPDIM** è costituito da un profilo in **gomma NBR 90 Shore A** e utilizzate per la **tenuta su stelo di cilindri pneumatici** . Il labbro esterno più alto e robusto, serve come arresto allo spostamento assiale della guarnizioni nella sede.

Le GDI sono utilizzate per steli con dimensioni in pollici e hanno i labbri rifiniti con taglio a spigolo vivo. Le DIM sono utilizzate per steli con dimensioni metriche e hanno i labbri rifiniti con taglio negativo.

Oltre al materiale standard le guarnizioni su richiesta possono essere fornite in altre mescole per esempio: **fkm(viton),epdm,VMQ(silicone)**.