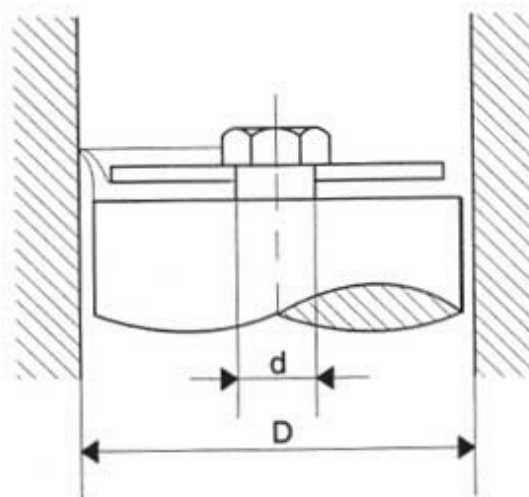
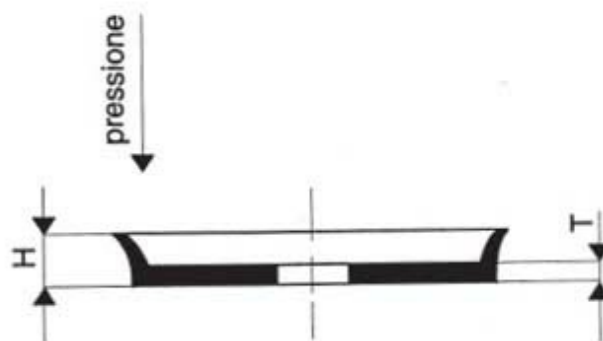




Materiale	Velocita' m/sp:	Temperatura °C:	Pressione Mpa:
Nbr	0,25	-30 +110	12
Viton	0,25	-20 +200	12

Ricerca	Codice	Descrizione	d	D	Spessore	Materiale	Peso
NET SEALS	01.C0000.002500	C 025 D.006,35x001,58x03,17	1.58	6.35	3.17	Nbr	0.01
NET SEALS	01.C0000.003100	C 031 D.007,93x003,17x03,17	3.17	7.93	3.17	Nbr	0.01
NET SEALS	01.C0000.003700	C 037 D.009,52x004,76x03,17	4.76	9.52	3.17	Nbr	0.01
NET SEALS	01.C000S.003700	C 037 SILICONE D.009,52x004,76x03,17	4.76	9.52	3.17	Nbr	0.00
NET SEALS	01.C000V.003700	C 037 VITON D.009,52x004,76x03,17	4.76	9.52	3.17	Nbr	0.00
NET SEALS	01.C0000.004300	C 043 D.011,11x003,96x06,37	3.96	11.11	6.37	Nbr	0.50

Ricerca	Codice	Descrizione	d	D	Spessore	Materiale	Peso
 NET SEALS — DISTRIBUTION —	01.C0000.005000	C 050 D.012,70x006,35x04,76	6.35	12.70	4.76	Nbr	0.40
 NET SEALS — DISTRIBUTION —	01.C0000.005600	C 056 D.014,28x004,76x04,76	4.76	14.28	4.76	Nbr	0.50
 NET SEALS — DISTRIBUTION —	01.C0000.006200	C 062 D.015,87x005,55x06,35	5.55	15.87	6.35	Nbr	0.80
 NET SEALS — DISTRIBUTION —	01.C000E.006800	C 068 EPDM D.017,46x006,35x06,35	6.35	17.46	6.35	Nbr	0.00
 NET SEALS — DISTRIBUTION —	01.C000V.006800	C 068 VITON D.017,46x006,35x06,35	6.35	17.46	6.35	Nbr	0.00
 NET SEALS — DISTRIBUTION —	01.C0000.006800	C 068 D.017,46x006,35x06,35	6.35	17.46	6.35	Nbr	1.00
 GAPI GROUP	01.C0000.007500	C 075 D.019,05x006,35x04,76	6.35	19.05	4.76	Nbr	1.20
 NET SEALS — DISTRIBUTION —	01.C0000.008100	C 081 D.020,63x007,93x06,35	7.93	20.63	6.35	Nbr	1.30
 NET SEALS — DISTRIBUTION —	01.C0000.008700	C 087 D.022,22x011,11x06,35	11.11	22.22	6.35	Nbr	1.60
 NET SEALS — DISTRIBUTION —	01.C0000.009300	C 093 D.023,81x011,11x06,35	11.11	23.81	6.35	Nbr	1.80
 FREUDENBERG	01.T0000.024012	T 24-4 14811 D.024x012,8x5,6/7	12.80	24.00	7.00	Nbr	10.00
 NET SEALS — DISTRIBUTION —	01.C0000.010000	C 100 D.025,40x011,11x06,35	11.11	25.40	6.35	Nbr	1.69
 NET SEALS — DISTRIBUTION —	01.C0000.010600	C 106 D.026,99x006,35x06,35	6.35	26.99	6.35	Nbr	2.60
 NET SEALS — DISTRIBUTION —	01.C0000.011200	C 112 D.028,58x017,46x06,35	17.46	28.58	6.35	Nbr	1.80
 NET SEALS — DISTRIBUTION —	01.CEPDM.011200	EPDM C 112 D.028,58x017,46x06,35	17.46	28.58	6.35	Nbr	0.00
 NET SEALS — DISTRIBUTION —	01.C0000.011800	C 118 D.030,16x011,11x07,93	11.11	30.16	7.93	Nbr	3.18
 NET SEALS — DISTRIBUTION —	01.C0000.012500	C 125 D.031,75x011,11x06,35	11.11	31.75	6.35	Nbr	3.17
 NET SEALS — DISTRIBUTION —	01.C0000.013100	C 131 D.033,34x015,87x06,35	15.87	33.34	6.35	Nbr	2.90
 NET SEALS — DISTRIBUTION —	01.C0000.013700	C 137 D.034,93x009,52x06,35	9.52	34.93	6.35	Nbr	4.40
 NET SEALS — DISTRIBUTION —	01.C0000.014300	C 143 D.036,51x009,52x09,52	9.52	36.51	9.52	Nbr	6.30
 NET SEALS — DISTRIBUTION —	01.C0000.015000	C 150 D.038,10x015,87x09,52	15.87	38.10	9.52	Nbr	5.39
 NET SEALS — DISTRIBUTION —	01.C0000.015600	C 156 D.039,69x019,05x06,35	19.05	39.69	6.35	Nbr	3.80
 NET SEALS — DISTRIBUTION —	01.C0000.016200	C 162 D.041,28x012,70x09,52	12.70	41.28	9.52	Nbr	7.53
 FREUDENBERG	01.T0000.042025	T 42-3 40421289 D.042x025x13/8,5	25.00	42.00	13.00	Nbr	10.00
 NET SEALS — DISTRIBUTION —	01.C0000.016800	C 168 D.042,86x015,87x09,52	15.87	42.86	9.52	Nbr	7.00
 NET SEALS — DISTRIBUTION —	01.C0000.017500	C 175 D.044,45x015,87x09,52	15.87	44.45	9.52	Nbr	7.10
 NET SEALS — DISTRIBUTION —	01.C0000.018100	C 181 D.046,04x022,22x10,20	22.22	46.04	10.20	Nbr	9.10
 NET SEALS — DISTRIBUTION —	01.C0000.018700	C 187 D.047,63x015,87x11,11	15.87	47.63	11.11	Nbr	10.40
 NET SEALS — DISTRIBUTION —	01.C0000.019300	C 193 D.049,21x019,05x07,93	19.05	49.21	7.93	Nbr	7.00
 NET SEALS — DISTRIBUTION —	01.C0000.020000	C 200 D.050,80x022,22x09,52	22.22	50.80	9.52	Nbr	9.00
 NET SEALS — DISTRIBUTION —	01.C0000.021200	C 212 D.053,98x022,22x09,52	22.22	53.98	9.52	Nbr	10.90
 NET SEALS — DISTRIBUTION —	01.CVIT0.021200	VITON C 212 D.053,98x022,22x09,52	22.22	53.98	9.52	Viton	10.00

Ricerca	Codice	Descrizione	d	D	Spessore	Materiale	Peso
	01.C0000.022500	C 225 D.057,15x022,22x09,52	22.22	57.15	9.52	Nbr	13.80
	01.C0000.023700	C 237 D.060,33x019,05x09,52	19.05	60.33	9.52	Nbr	15.45
	01.CVIT0.023700	VITON C 237 D.060,33x019,05x9,52	19.05	60.33	9.52	Viton	10.00
	01.C0000.025000	C 250 D.063,50x022,22x09,52	22.22	63.50	9.52	Nbr	16.20
	01.C0000.026200	C 262 D.066,68x022,22x09,52	22.22	66.68	9.52	Nbr	20.70
	01.C0000.027500	C 275 D.069,85x012,70x12,70	12.70	69.85	12.70	Nbr	21.67
	01.C0000.028700	C 287 D.073,03x025,40x12,70	25.40	73.03	12.70	Nbr	30.43
	01.C0000.030000	C 300 D.076,20x025,40x12,70	25.40	76.20	12.70	Nbr	32.00
	01.T0000.080050	T OF 0080,00-017 15307 D.080x050x10/15	50.00	80.00	10.00	Nbr	0.00
	01.C0000.032500	C 325 D.082,55x028,58x12,70	28.58	82.55	12.70	Nbr	33.20
	01.CVIT0.032500	VITON C 325 D.082,55x028,58x12,70	28.58	82.55	12.70	Viton	69.43
	01.C0000.035000	C 350 D.088,90x055,56x12,70	55.56	88.90	12.70	Nbr	28.30
	01.CVIT0.037500	VITON C 375 D.092,25x030,16x15,87	30.16	92.25	15.87	Viton	10.00
	01.C0000.037500	C 375 D.095,25x030,16x18,87	30.16	95.25	18.87	Nbr	45.13
	01.C0000.040000	C 400 D.101,60x019,05x12,70	19.05	101.60	12.70	Nbr	58.40
	01.C0000.042500	C 425 D.107,95x030,16x15,87	30.16	107.95	15.87	Nbr	54.56
	01.T0000.110070	T OF 110-1 40421326 D.110x070x15/20	70.00	110.00	15.00	Nbr	10.00
	01.C0000.045000	C 450 D.114,30x076,20x09,52	76.20	114.30	9.52	Nbr	31.30
	01.CVIT0.047500	VITON C 475 D.120,65x060,33x15,87	60.33	120.65	15.87	Viton	100.00
	01.C0000.047500	C 475 D.120,65x060,33x15,87	60.33	120.65	15.87	Nbr	62.70
	01.C0000.050000	C 500 D.127,00x076,20x12,70	76.20	127.00	12.70	Nbr	10.00
	01.C0000.052500	C 525 D.133,35x095,25x12,70	95.25	133.35	12.70	Nbr	56.10
	01.C0000.055000	C 550 D.139,70x101,60x15,87	101.60	139.70	15.87	Nbr	82.00
	01.CVIT0.055000	VITON C 550 D.139,70x101,60x15,87	101.60	139.70	15.87	Viton	10.00
	01.C0000.057500	C 575 D.146,05x107,95x15,87	107.95	146.05	15.87	Nbr	78.20
	01.C0000.060000	C 600 D.152,40x114,30x9,52	114.30	152.40	9.52	Nbr	42.60
	01.C0000.062500	C 625 D.158,75x122,22x15,87	122.22	158.75	15.87	Nbr	105.80
	01.CVIT0.065000	VITON C 650 D.165,10x149,20x9,52	149.20	165.10	9.52	Viton	10.00
	01.C0000.065000	C 650 D.165,10x149,20x09,52	149.20	165.10	9.52	Nbr	10.00
	01.C0000.067500	C 675 D.171,45x127,00x15,87	127.00	171.45	15.87	Nbr	109.10
	01.C0000.070000	C 700 D.177,80x101,60x12,70	101.60	177.80	12.70	Nbr	123.03
	01.C0000.072500	C 725 D.184,15x133,35x15,87	133.35	184.15	15.87	Nbr	10.00

Ricerca	Codice	Descrizione	d	D	Spessore	Materiale	Peso
 NET SEALS — DISTRIBUTION —	01.C0000.075000	C 750 D.190,50x139,70x15,87	139.70	190.50	15.87	Nbr	138.50
 NET SEALS — DISTRIBUTION —	01.C0000.077500	C 775 D.196,90x152,40x15,87	152.40	196.90	15.87	Nbr	10.00
 NET SEALS — DISTRIBUTION —	01.C0000.080000	C 800 D.203,20x127,00x12,70	127.00	203.20	12.70	Nbr	138.95
 NET SEALS — DISTRIBUTION —	01.CVIT0.080000	VITON C 800 D.203,20x127,00x12,70	127.00	203.20	12.70	Viton	0.00
 NET SEALS — DISTRIBUTION —	01.C0000.082500	C 825 D.209,55x158,75x15,87	158.75	209.55	15.87	Nbr	10.00
 NET SEALS — DISTRIBUTION —	01.C0000.085000	C 850 D.215,90x165,10x15,87	165.10	215.90	15.87	Nbr	10.00
 NET SEALS — DISTRIBUTION —	01.C0000.087500	C 875 D.222,25x114,30x19,05	114.30	222.25	19.05	Nbr	10.00
 NET SEALS — DISTRIBUTION —	01.C0000.090000	C 900 D.228,60x152,40x15,87	152.40	228.60	15.87	Nbr	10.00
 NET SEALS — DISTRIBUTION —	01.CVIT0.095000	VITON C 950 D.241,30x177,83x15,87	177.83	241.30	15.87	Viton	10.00
 NET SEALS — DISTRIBUTION —	01.C0000.095000	C 950 D.241,30x177,80x15,87	177.80	241.30	15.87	Nbr	10.00
 NET SEALS — DISTRIBUTION —	01.C0000.100000	C 1000 D.254,00x209,55x15,87	209.55	254.00	15.87	Nbr	10.00
 NET SEALS — DISTRIBUTION —	01.C0000.105000	C 1050 D.266,70x215,90x15,87	215.90	266.70	15.87	Nbr	10.00
 NET SEALS — DISTRIBUTION —	01.C0000.110000	C 1100 D.279,40x228,60x15,87	228.60	279.40	15.87	Nbr	10.00
 NET SEALS — DISTRIBUTION —	01.C0000.115000	C 1150 D.292,10x241,30x15,87	241.30	292.10	15.87	Nbr	10.00
 NET SEALS — DISTRIBUTION —	01.C0000.120000	C 1200 D.304,80x231,80x15,87	231.80	304.80	15.87	Nbr	10.00
 NET SEALS — DISTRIBUTION —	01.C0000.125000	C 1250 D.317,50x154,70x15,87	154.70	317.50	15.87	Nbr	10.00
 NET SEALS — DISTRIBUTION —	01.C0000.130000	C 1300 D.330,20x266,70x15,87	266.70	330.20	15.87	Nbr	10.00
 NET SEALS — DISTRIBUTION —	01.C0000.135000	C 1350 D.342,90x292,10x15,87	292.10	342.90	15.87	Nbr	10.00
 NET SEALS — DISTRIBUTION —	01.C0000.140000	C 1400 D.355,60x279,40x19,05	279.40	355.60	19.05	Nbr	10.00
 NET SEALS — DISTRIBUTION —	01.C0000.145000	C 1450 D.368,30x292,10x19,05	292.10	368.30	19.05	Nbr	10.00
 NET SEALS — DISTRIBUTION —	01.C0000.150000	C 1500 D.381,00x304,80x19,05	304.80	381.00	19.05	Nbr	10.00
 NET SEALS — DISTRIBUTION —	01.C0000.155000	C 1550 D.393,70x317,53x19,05	317.53	393.70	19.05	Nbr	10.00
 NET SEALS — DISTRIBUTION —	01.C0000.160000	C 1600 D.406,40x339,73x19,05	339.73	406.40	19.05	Nbr	10.00

Le guarnizioni per Pistone C sono guarnizioni in NBR per moti alternativi, intercambiabili con Guarnizioni GPC.

Le **guarnizioni della serie C** sono realizzate in **NBR 90 Shore A**, sono chiamate **calotte** e hanno funzione di **tenuta su pistoni per cilindri pneumatici**. Il particolare profilo, da cui il nome della guarnizione, non garantisce una tenuta del tutto automatica, vedere seguenti condizioni di esercizio:

-pressione: **40 bar per velocità 0,25m/s**

-temperatura: può lavorare da **-30°C a circa +10°C**

Oltre al materiale standard, su richiesta (vedi fluidi aggressivi, applicazione campi alimentari o alte temperature) può essere fornita in altre mescole, ad esempio: **fk(m(viton),epdm,VMQ(silicone)**.