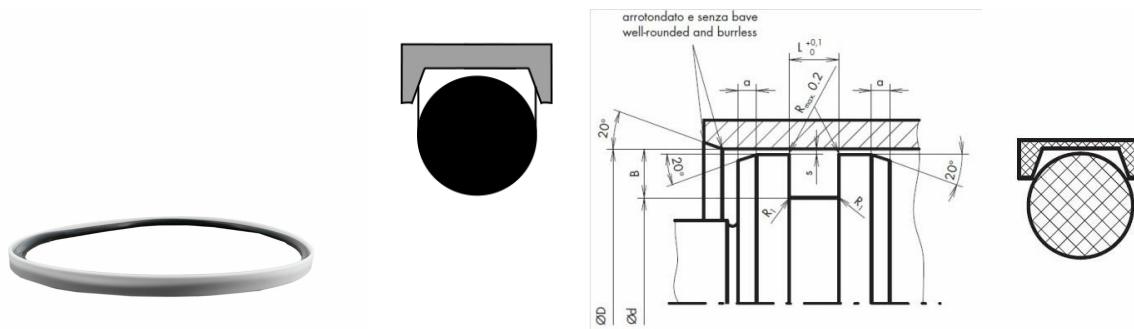




Materiale	Velocita' m/sp:	Temperatura °C:	Pressione Mpa:
Ptfe	4	-60 +200	20
Ptfe/carbone	4	-60 +200	20

Ricerca	Codice	Descrizione	d	D	Spessore	Materiale	Peso
NET SEALS — DISTRIBUTION —	01.RP000.020070	RP 02007-06 PTFE VER D.006x002,8x2,5	2.80	6.00	2.50	Ptfe	10.00
NET SEALS — DISTRIBUTION —	01.RP000.020120	RP 02012-07 PTFE VER D.007x003,7x2,5	3.70	7.00	2.50	Ptfe	10.00
NET SEALS — DISTRIBUTION —	01.RP000.0080050	RP 02018-08 PTFE VER D.008x005,1x2,4 - A 031	5.10	8.00	2.40	Ptfe/bronzo/nbr	10.00
NET SEALS — DISTRIBUTION —	01.RP000.008005	RP 02018-08 PTFE VER D.008x005,1x2,4 - A 277	5.10	8.00	2.40	Ptfe/bronzo/nbr	10.00
NET SEALS — DISTRIBUTION —	01.RP000.020180	RP 02018-08 PTFE VER D.008x004,7x2,5	4.70	8.00	2.50	Ptfe	0.06
NET SEALS — DISTRIBUTION —	01.RP000.020210	RP 02021-09 PTFE VER D.009x005,7x2,5	5.70	9.00	2.50	Ptfe	0.06
NET SEALS — DISTRIBUTION —	01.RP000.020250	RP 02025-10 PTFE VER D.010x006,8x2,5	6.80	10.00	2.50	Ptfe	0.07
NET SEALS — DISTRIBUTION —	01.RP000.020310	RP 02031-11 PTFE VER D.011x007,6x2,5	7.60	11.00	2.50	Ptfe	10.00
NET SEALS — DISTRIBUTION —	01.RP000.020370	RP 02037-13 PTFE VER D.013x009,7x2,5	9.70	13.00	2.50	Ptfe	0.07
NET SEALS — DISTRIBUTION —	01.RP000.030370	RP 03037-15 PTFE VER D.015x010,1x3,5	10.10	15.00	3.50	Ptfe	0.12
NET SEALS — DISTRIBUTION —	01.RP000.030430	RP 03043-16 PTFE VER D.016x010,9x3,5	10.90	16.00	3.50	Ptfe	0.16
NET SEALS — DISTRIBUTION —	01.RPCG0.204300	RP 2043-16 PTFE+CARBOGRAFITE D.016x010,8x3,5	10.80	16.00	3.50	Ptfe/carbografit	10.00
NET SEALS — DISTRIBUTION —	01.RP000.030500	RP 03050-18 PTFE VER D.018x013,1x3,5	13.10	18.00	3.50	Ptfe	0.22
NET SEALS — DISTRIBUTION —	01.RP000.001170	RP 0117-18 PTFE VER D.018x013,5x3,6	13.50	18.00	3.60	Ptfe	10.00
TRELLEBORG	01.PDD00.020015	PDD 100200-T05N D.020x015,5x3,6	15.50	20.00	3.60	Ptfe	0.00
NET SEALS — DISTRIBUTION —	01.RP000.030560	RP 03056-20 PTFE VER D.020x014,7x3,5	14.70	20.00	3.50	Ptfe	0.21

Ricerca	Codice	Descrizione	d	D	Spessore	Materiale	Peso
 NET SEALS — DISTRIBUTION —	01.RP000.030620	RP 03062-21 PTFE VER D.021x015,9x3,5	15.90	21.00	3.50	Ptfe	0.25
 NET SEALS — DISTRIBUTION —	01.RP000.030680	RP 03068-22 PTFE VER D.022x016,6x3,5	16.60	22.00	3.50	Ptfe	2.40
 NET SEALS — DISTRIBUTION —	01.RP000.030750	RP 03075-25 PTFE VER D.025x019,8x3,5	19.80	25.00	3.50	Ptfe	0.42
 NET SEALS — DISTRIBUTION —	01.RP000.040750CARB	RP 04075-26 PTFE CARBONE D.026x019,1x4,5	19.10	26.00	4.50	Ptfe	10.00
 NET SEALS — DISTRIBUTION —	01.RP000.040750	RP 04075-26 PTFE VER D.026x019,1x4,5	19.10	26.00	4.50	Ptfe	0.46
 NET SEALS — DISTRIBUTION —	01.RP000.040810	RP 04081-28 PTFE VER D.028x021,2x4,5	21.20	28.00	4.50	Ptfe	0.48
 NET SEALS — DISTRIBUTION —	01.RP000.040870	RP 04087-29 PTFE VER D.029x022,0x4,5	22.00	29.00	4.50	Ptfe	10.00
 NET SEALS — DISTRIBUTION —	01.RP000.040930	RP 04093-30 PTFE VER D.030x022,9x4,5	22.90	30.00	4.50	Ptfe	0.54
 NET SEALS — DISTRIBUTION —	01.RP000.041000	RP 04100-32 PTFE VER D.032x025,0x4,5	25.00	32.00	4.50	Ptfe	0.55
 NET SEALS — DISTRIBUTION —	01.RP000.041060	RP 04106-34 PTFE VER D.034x027,0x4,5	27.00	34.00	4.50	Ptfe	0.61
 NET SEALS — DISTRIBUTION —	01.RP000.041120	RP 04112-35 PTFE VER D.035x028,0x4,5	28.00	35.00	4.50	Ptfe	0.61
 NET SEALS — DISTRIBUTION —	01.RP000.041180	RP 04118-37 PTFE VER D.037x030,0x4,5	30.00	37.00	4.50	Ptfe	10.00
 NET SEALS — DISTRIBUTION —	01.RP000.041250	RP 04125-38 PTFE VER D.038x030,9x4,5	30.90	38.00	4.50	Ptfe	0.71
 NET SEALS — DISTRIBUTION —	01.RP000.041310	RP 04131-40 PTFE VER D.040x032,9x4,5	32.90	40.00	4.50	Ptfe	0.73
 NET SEALS — DISTRIBUTION —	01.RP000.041311	RP 04131/-40/1 PTFE D.040x033,4x4,5-30	33.50	40.00	4.50	Ptfe	10.00
 NET SEALS — DISTRIBUTION —	01.RP000.041370	RP 04137-42 PTFE VER D.042x035,0x4,5	35.00	42.00	4.50	Ptfe	0.88
 NET SEALS — DISTRIBUTION —	01.RP000.041430	RP 04143-43 PTFE VER D.043x035,9x4,5	35.90	43.00	4.50	Ptfe	2.21
 NET SEALS — DISTRIBUTION —	01.RP000.041500	RP 04150-45 PTFE VER D.045x037,9x4,5	37.90	45.00	4.50	Ptfe	0.81
 NET SEALS — DISTRIBUTION —	01.RP000.041501	RP 04150/-48 PTFE D.048x038,1x4,5-30	38.10	48.00	4.50	Ptfe	10.00
 NET SEALS — DISTRIBUTION —	01.RP000.061500	RP 06150-50 PTFE VER D.050x039,6x7	39.60	50.00	7.00	Ptfe	1.30
 TRELLEBORG	01.APG00.042550	APG200500-T19N D.042,5x050x3,8	42.50	50.00	3.80	Ptfe/bronzo/nbr	0.00
 NET SEALS — DISTRIBUTION —	01.RP000.061621	RP 06162-50 PTFE VER D.050x040,6x7,1	40.60	50.00	7.10	Ptfe	10.00
 NET SEALS — DISTRIBUTION —	01.RP000.061501	RP 06150/1-50/1 PTFE D.050x040,1x6,5-30	40.10	50.00	6.50	Ptfe	10.00
 NET SEALS — DISTRIBUTION —	01.RP000.061620	RP 06162-52 PTFE VER D.052x041,8x7	41.80	52.00	7.00	Ptfe	1.44
 NET SEALS — DISTRIBUTION —	01.RP000.061750	RP 06175-55 PTFE VER D.055x044,6x7	44.60	55.00	7.00	Ptfe	1.62
 NET SEALS — DISTRIBUTION —	01.RP000.061870	RP 06187-58 PTFE VER D.058x047,7x7	47.70	58.00	7.00	Ptfe	1.90
 NET SEALS — DISTRIBUTION —	01.RP000.062000	RP 06200-61 PTFE VER D.061x050,5x7	50.50	61.00	7.00	Ptfe	1.68
 TRELLEBORG	01.APG00.057065	APG200650-T19N D.057,5x065x3,8	57.50	65.00	3.80	Ptfe/bronzo/nbr	3.94
 NET SEALS — DISTRIBUTION —	01.RP000.062120	RP 06212-65 PTFE VER D.065x054,7x7	54.70	65.00	7.00	Ptfe	1.90
 NET SEALS — DISTRIBUTION —	01.RP000.062250	RP 06225-68 PTFE VER D.068x057,7x7	57.70	68.00	7.00	Ptfe	1.97
 NET SEALS — DISTRIBUTION —	01.RP000.062370	RP 06237-70 PTFE VER D.070x059,5x7	59.50	70.00	7.00	Ptfe	2.10
 NET SEALS — DISTRIBUTION —	01.RP000.062500	RP 06250-75 PTFE VER D.075x064,5x7	64.50	75.00	7.00	Ptfe	2.20

Ricerca	Codice	Descrizione	d	D	Spessore	Materiale	Peso
 TRELLEBORG	01.APG00.067075	APG200750-T19N D.067,5x075x3,8	67.50	75.00	3.80	Ptfe/bronzo/nbr	0.00
 TRELLEBORG	01.APG00.076068	APG200762-T19N D.076,2x068,7x3,8	68.70	76.20	3.80	Ptfe/bronzo/nbr	4.71
 NET SEALS DISTRIBUTION	01.RP000.062620	RP 06262-77 PTFE VER D.077x066,6x7	66.60	77.00	7.00	Ptfe	2.40
 TRELLEBORG	01.APG00.080067	APG300800-T19N D.080x067,5x5,6	67.50	80.00	5.60	Ptfe/bronzo/nbr	0.00
 TRELLEBORG	01.APG00.080072	APG200800-T19N D.080x072,5x3,8	72.50	80.00	3.80	Ptfe/bronzo/nbr	7.50
 NET SEALS DISTRIBUTION	01.RP000.062750	RP 06275-80 PTFE VER D.080x069,6x7	69.60	80.00	7.00	Ptfe	2.20
 NET SEALS DISTRIBUTION	01.RP000.062751	RP 06275/1-80/1 PTFE D.080x070,1x6,5-30	70.10	80.00	6.50	Ptfe	10.00
 TRELLEBORG	01.APG00.069082	APG300820-T19N D.069,5x082x5,6	69.50	82.00	5.60	Ptfe/bronzo/nbr	0.00
 NET SEALS DISTRIBUTION	01.RP000.062870	RP 06287-85 PTFE VER D.085x074,5x7	74.50	85.00	7.00	Ptfe	10.00
 NET SEALS DISTRIBUTION	01.RP000.063000	RP 06300-86 PTFE VER D.086x075,5x7	75.50	86.00	7.00	Ptfe	2.38
 NET SEALS DISTRIBUTION	01.RP000.063120	RP 06312-90 PTFE VER D.090x079,5x7	79.50	90.00	7.00	Ptfe	2.80
 NET SEALS DISTRIBUTION	01.RP000.063250	RP 06325-92 PTFE VER D.092x081,5x7	81.50	92.00	7.00	Ptfe	10.00
 NET SEALS DISTRIBUTION	01.RP000.063370	RP 06337-95 PTFE VER D.095x084,5x7	84.50	95.00	7.00	Ptfe	2.70
 NET SEALS DISTRIBUTION	01.RP000.063500	RP 06350-100 PTFE VER D.100x089,6x7	89.60	100.00	7.00	Ptfe	3.80
 TRELLEBORG	01.APG00.102089	APG301020-T19N D.102x089,5x5,6	89.50	102.00	5.60	Ptfe/bronzo/nbr	14.30
 NET SEALS DISTRIBUTION	01.RP000.063620	RP 06362-102 PTFE VER D.102x091,5x7	91.50	102.00	7.00	Ptfe	2.80
 NET SEALS DISTRIBUTION	01.RP000.063750	RP 06375-105 PTFE VER D.105x094,5x7	94.50	105.00	7.00	Ptfe	3.40
 NET SEALS DISTRIBUTION	01.RP000.063870	RP 06387-108 PTFE VER D.108x097,5x7	97.50	108.00	7.00	Ptfe	10.00
 NET SEALS DISTRIBUTION	01.RP000.064000	RP 06400-111 PTFE VER D.111x100,6x7	100.60	111.00	7.00	Ptfe	3.00
 NET SEALS DISTRIBUTION	01.RP000.064120	RP 06412-115 PTFE VER D.115x104,6x7	104.60	115.00	7.00	Ptfe	3.20
 NET SEALS DISTRIBUTION	01.RP000.064250	RP 06425-118 PTFE VER D.118x107,6x7	107.60	118.00	7.00	Ptfe	10.00
 NET SEALS DISTRIBUTION	01.RP000.064370	RP 06437-121 PTFE VER D.121x110,6x7	110.60	121.00	7.00	Ptfe	10.00
 NET SEALS DISTRIBUTION	01.RP000.064500	RP 06450-125 PTFE VER D.125x114,6x7	114.60	125.00	7.00	Ptfe	3.80
 NET SEALS DISTRIBUTION	01.RP000.084500	RP 08450-127 PTFE VER D.127x113,3x9,5	113.30	127.00	9.50	Ptfe	5.80
 NET SEALS DISTRIBUTION	01.RP000.084620	RP 08462-130 PTFE VER D.130x116,3x9,5	116.30	130.00	9.50	Ptfe	17.50
 NET SEALS DISTRIBUTION	01.RP000.084750	RP 08475-135 PTFE VER D.135x121,3x9,5	121.30	135.00	9.50	Ptfe	10.00
 NET SEALS DISTRIBUTION	01.RP000.084870	RP 08487-137 PTFE VER D.137x123,3x9,5	123.30	137.00	9.50	Ptfe	5.90
 NET SEALS DISTRIBUTION	01.RP000.085000	RP 08500-140 PTFE VER D.140x126,3x9,5	126.30	140.00	9.50	Ptfe	10.00
 NET SEALS DISTRIBUTION	01.RP000.085120	RP 08512-143 PTFE VER D.143x129,3x9,5	129.30	143.00	9.50	Ptfe	10.00
 NET SEALS DISTRIBUTION	01.RP000.085250	RP 08525-146 PTFE VER D.146x132,3x9,5	132.30	146.00	9.50	Ptfe	7.50
 NET SEALS DISTRIBUTION	01.RP000.085370	RP 08537-150 PTFE VER D.150x136,3x9,5	136.30	150.00	9.50	Ptfe	6.70
 NET SEALS DISTRIBUTION	01.RP000.085500	RP 08550-153 PTFE VER D.153x139,3x9,5	139.30	153.00	9.50	Ptfe	10.00

Ricerca	Codice	Descrizione	d	D	Spessore	Materiale	Peso
 NET SEALS — DISTRIBUTION —	01.RP000.085620	RP 08562-156 PTFE VER D.156x142,3x9,5	142.30	156.00	9.50	Ptfe	10.00
 NET SEALS — DISTRIBUTION —	01.RP000.085750	RP 08575-160 PTFE VER D.160x146,3x9,5	146.30	160.00	9.50	Ptfe	23.30
 NET SEALS — DISTRIBUTION —	01.RP000.085870	RP 08587-162 PTFE VER D.162x148,3x9,5	148.30	162.00	9.50	Ptfe	10.00
 NET SEALS — DISTRIBUTION —	01.RP000.086000	RP 08600-165 PTFE VER D.165x151,3x9,5	151.30	165.00	9.50	Ptfe	10.00
 NET SEALS — DISTRIBUTION —	01.RP000.086250	RP 08625-172 PTFE VER D.172x158,3x9,5	158.30	172.00	9.50	Ptfe	7.40
 NET SEALS — DISTRIBUTION —	01.RP000.086500	RP 08650-178 PTFE VER D.178x164,3x9,5	164.30	178.00	9.50	Ptfe	10.00
 NET SEALS — DISTRIBUTION —	01.RP000.086750	RP 08675-184 PTFE VER D.184x170,3x9,5	170.30	184.00	9.50	Ptfe	10.00
 NET SEALS — DISTRIBUTION —	01.RP000.087000	RP 08700-191 PTFE VER D.191x177,3x9,5	177.30	191.00	9.50	Ptfe	10.00
 NET SEALS — DISTRIBUTION —	01.RP000.087250	RP 08725-197 PTFE VER D.197x183,3x9,5	183.30	197.00	9.50	Ptfe	10.00
 NET SEALS — DISTRIBUTION —	01.RP000.087500	RP 08750-203 PTFE VER D.203x189,3x9,5	189.30	203.00	9.50	Ptfe	10.00
 NET SEALS — DISTRIBUTION —	01.RP000.087750	RP 08775-210 PTFE VER D.210x196,3x9,5	196.30	210.00	9.50	Ptfe	10.40
 NET SEALS — DISTRIBUTION —	01.RP000.088000	RP 08800-216 PTFE VER D.216x202,3x9,5	202.30	216.00	9.50	Ptfe	28.41
 NET SEALS — DISTRIBUTION —	01.RP000.088250	RP 08825-222 PTFE VER D.222x208,3x9,5	208.30	222.00	9.50	Ptfe	10.00
 NET SEALS — DISTRIBUTION —	01.RP000.088500	RP 08850-230 PTFE VER D.230x216,3x9,5	216.30	230.00	9.50	Ptfe	10.00
 NET SEALS — DISTRIBUTION —	01.RP000.088750	RP 08875-235 PTFE VER D.235x221,3x9,5	221.30	235.00	9.50	Ptfe	10.00
 NET SEALS — DISTRIBUTION —	01.RP000.0890001	RP 08900-240 PTFE VER D.240x227,8x9,5	227.80	240.00	9.50	Ptfe	10.00
 NET SEALS — DISTRIBUTION —	01.RP000.089000	RP 08900-242 PTFE VER D.242x228,3x9,5	228.30	242.00	9.50	Ptfe	10.00
 NET SEALS — DISTRIBUTION —	01.RP000.089250	RP 08925-250 PTFE VER D.250x236,3x9,5	236.30	250.00	9.50	Ptfe	10.00
 NET SEALS — DISTRIBUTION —	01.RP000.089500	RP 08950-255 PTFE VER D.255x241,3x9,5	241.30	255.00	9.50	Ptfe	10.00
 NET SEALS — DISTRIBUTION —	01.RP000.0897501	RP 08975-260 PTFE VER D.260x247,8x9,5	247.80	260.00	9.50	Ptfe	10.00
 NET SEALS — DISTRIBUTION —	01.RP000.089750	RP 08975-260 PTFE VER D.260x246,3x9,5	246.30	260.00	9.50	Ptfe	10.00
 NET SEALS — DISTRIBUTION —	01.RP000.810000	RP 81000-270 PTFE VER D.270x256,3x9,5	256.30	270.00	9.50	Ptfe	10.00
 NET SEALS — DISTRIBUTION —	01.RP000.810250	RP 81025-275 PTFE VER D.275x261,3x9,5	261.30	275.00	9.50	Ptfe	10.00
 NET SEALS — DISTRIBUTION —	01.RP000.810500	RP 81050-280 PTFE VER D.280x266,3x9,5	266.30	280.00	9.50	Ptfe	10.00
 NET SEALS — DISTRIBUTION —	01.LPSG0.280262	LPSG 280 L6-277 NBR 2-449 D.280x262x7,55	262.00	280.00	7.55	Ptfe/bronzo/nbr	10.00
 NET SEALS — DISTRIBUTION —	01.RP000.810750	RP 81075-286 PTFE VER D.286x272,3x9,5	272.30	286.00	9.50	Ptfe	10.00
 NET SEALS — DISTRIBUTION —	01.RP000.811000	RP 81100-295 PTFE VER D.295x281,3x9,5	281.30	295.00	9.50	Ptfe	10.00
 NET SEALS — DISTRIBUTION —	01.RP000.811250	RP 81125-300 PTFE VER D.300x286,3x9,5	286.30	300.00	9.50	Ptfe	10.00
 NET SEALS — DISTRIBUTION —	01.RP000.811500	RP 81150-305 PTFE VER D.305x291,3x9,5	291.30	305.00	9.50	Ptfe	10.00
 NET SEALS — DISTRIBUTION —	01.RP000.811750	RP 81175-315 PTFE VER D.315x301,3x9,5	301.30	315.00	9.50	Ptfe	10.00
 NET SEALS — DISTRIBUTION —	01.RP000.812000	RP 81200-320 PTFE VER D.320x306,3x9,5	306.30	320.00	9.50	Ptfe	10.00
 NET SEALS — DISTRIBUTION —	01.RP000.812500	RP 81250-330 PTFE VER D.330x316,3x9,5	316.30	330.00	9.50	Ptfe	10.00

Ricerca	Codice	Descrizione	d	D	Spessore	Materiale	Peso
	01.RP000.813000	RP 81300-345 PTFE VER D.345x331,3x9,5	331.30	345.00	9.50	Ptfe	10.00
	01.RP000.813500	RP 81350-355 PTFE VER D.355x341,3x9,5	341.30	355.00	9.50	Ptfe	10.00
	01.RP000.814000	RP 81400-370 PTFE VER D.370x356,3x9,5	356.30	370.00	9.50	Ptfe	10.00
	01.RP000.814500	RP 81450-380 PTFE VER D.380x366,3x9,5	366.30	380.00	9.50	Ptfe	10.00
	01.RP000.815000	RP 81500-395 PTFE VER D.395x381,3x9,5	381.30	395.00	9.50	Ptfe	10.00
	01.RP000.815500	RP 81550-410 PTFE VER D.410x396,3x9,5	396.30	410.00	9.50	Ptfe	10.00

Le **guarnizioni per pistone RP** sono utilizzate in condizioni di bassa pressione o per utilizzo pneumatico, la composizione della guarnizione è costituita da:

Una **componente di tenuta** che assicura un basso attrito e un campo di azione con velocità più elevate, assicura anche una maggior resistenza a fluidi aggressivi. La sua forma è fatta in modo da accogliere l'o-ring.

Un **O-ring** come elemento di precarico o precompressione.

L' **O-ring** può essere fornito in diversi materiali per impieghi diversi.

Il riferimento dell' o-ring è quello dopo la descrizione RP esempio (RP 2007 l'o-ring sarà il 2007-004 1,78 x 1,78)

Attenzione: l'o-ring deve essere ordinato separatamente.

• **CARATTERISTICHE GENERALI:**

- Elevata resistenza all'abrasione
- Elevata resistenza all'estrusione
- Ingombro ridotto e semplice esecuzione della sede
- Elevata velocità ammissibile
- Elevata resistenza alla temperatura (in relazione all'o-ring)

APPLICAZIONI

- tenuta pistone a doppio effetto per impiego pneumatico e idraulico.

ORING NON INCLUSO