



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

Ricerca	Codice	Descrizione	d	D	Spessore H	Sede	Materiale	Peso
	01.RC000.020150	RC 2015-3 PTFE VER D.003x006,5x2,5	3.00	6.50	2.50	2.50	Ptfe	0.01
	01.RC000.020180	RC 2018-4 PTFE VER D.004x007,5x2,5	4.00	7.50	2.50	2.50	Ptfe	0.03
	01.RC000.020210	RC 2021-5 PTFE VER D.005x008,5x2,5	5.00	8.50	2.50	2.50	Ptfe	10.00
	01.RC000.020250	RC 2025-6 PTFE VER D.006x009,5x2,5	6.00	9.50	2.50	2.50	Ptfe	0.06
	01.RC000.020310	RC 2031-8 PTFE VER D.008x011,5x2,5	8.00	11.50	2.50	2.50	Ptfe	0.05
	01.RC000.030370	RC 3037-9 PTFE VER D.009x014,5x3,5	9.00	14.50	3.50	3.50	Ptfe	0.10
	01.RC000.020370CAR	RC 2037-10 PTFE CARB D.010x013,5x2,5	10.00	13.50	2.50	2.50	Ptfe/carbone	10.00
	01.RC000.011200	RC 112-10 PTFE VER D.010x014,5x3,6	10.00	14.50	3.60	3.60	Ptfe/carbone	10.00
	01.RC000.011200CAR	RC 112-10 PTFE CARB D.010x014,5x3,6	10.00	14.50	3.60	3.60	Ptfe/carbone	10.00
	01.RC000.020370	RC 2037-10 PTFE VER D.010x013,5x2,5	10.00	13.50	2.50	2.50	Ptfe	0.07
	01.RC000.030430	RC 3043-11 PTFE VER D.011x015,5x3,5	11.00	15.50	3.50	3.50	Ptfe	10.00
	01.RC000.030500	RC 3050-12 PTFE VER D.012x017,5x3,5	12.00	17.50	3.50	3.50	Ptfe	0.27
	01.RC000.001170	RC 0117-13 PTFE VER D.013x017,5x3,6	13.00	17.50	3.60	3.60	Ptfe	10.00
	01.RC000.030560	RC 3056-14 PTFE VER D.014x019,5x3,5	14.00	19.50	3.50	3.50	Ptfe	0.12
	01.RC000.030620	RC 3062-15 PTFE VER D.015x020,5x3,5	15.00	20.50	3.50	3.50	Ptfe	0.01
	01.RC000.030680	RC 3068-17 PTFE VER D.017x022,5x3,5	17.00	22.50	3.50	3.50	Ptfe	0.16

Ricerca	Codice	Descrizione	d	D	Spessore	H Sede	Materiale	Peso
 NET SEALS — DISTRIBUTION —	01.RC000.018020	RC 2075-18 PTFE BRONZO D.018x020,9x3,8	18.00	20.90	3.80	3.80	Ptfe/bronzo	10.00
 NET SEALS — DISTRIBUTION —	01.RC000.040750	RC 4075-19 PTFE VER D.019x026,1x4,5	19.00	26.10	4.50	4.50	Ptfe	0.32
 NET SEALS — DISTRIBUTION —	01.RC000.040810	RC 4081-20 PTFE VER D.020x027,1x4,5	20.00	27.10	4.50	4.50	Ptfe	0.32
 NET SEALS — DISTRIBUTION —	01.RC000.040870	RC 4087-22 PTFE VER D.022x029,1x4,5	22.00	29.10	4.50	4.50	Ptfe	0.47
 NET SEALS — DISTRIBUTION —	01.RC000.040930	RC 4093-23 PTFE VER D.023x030,1x4,5	23.00	30.10	4.50	4.50	Ptfe	0.30
 NET SEALS — DISTRIBUTION —	01.RC000.041000	RC 4100-25 PTFE VER D.025x032,1x4,5	25.00	32.10	4.50	4.50	Ptfe	0.43
 NET SEALS — DISTRIBUTION —	01.RC000.041060	RC 4106-27 PTFE VER D.027x034,1x4,5	27.00	34.10	4.50	4.50	Ptfe	0.50
 NET SEALS — DISTRIBUTION —	01.RC000.041120	RC 4112-28 PTFE VER D.028x035,1x4,5	28.00	35.10	4.50	4.50	Ptfe	0.50
 NET SEALS — DISTRIBUTION —	01.RC000.041180	RC 4118-30 PTFE VER D.030x037,1x4,5	30.00	37.10	4.50	4.50	Ptfe	0.70
 NET SEALS — DISTRIBUTION —	01.RC000.041250	RC 4125-31 PTFE VER D.031x038,1x4,5	31.00	38.10	4.50	4.50	Ptfe	0.57
 NET SEALS — DISTRIBUTION —	01.RC000.041310	RC 4131-33 PTFE VER D.033x040,1x4,5	33.00	40.10	4.50	4.50	Ptfe	10.00
 NET SEALS — DISTRIBUTION —	01.RC000.041370	RC 4137-35 PTFE VER D.035x042,1x4,5	35.00	42.10	4.50	4.50	Ptfe	0.57
 NET SEALS — DISTRIBUTION —	01.RC000.041430	RC 4143-36 PTFE VER D.036x043,1x4,5	36.00	43.10	4.50	4.50	Ptfe	0.60
 NET SEALS — DISTRIBUTION —	01.RC000.061500	RC 6150-38 PTFE VER D.038x048,4x7	38.00	48.40	7.00	7.00	Ptfe	10.00
 NET SEALS — DISTRIBUTION —	01.RC000.061620	RC 6162-40 PTFE VER D.040x050,4x7	40.00	50.40	7.00	7.00	Ptfe	1.96
 NET SEALS — DISTRIBUTION —	01.RC000.061750	RC 6175-45 PTFE VER D.045x055,4x7	45.00	55.40	7.00	7.00	Ptfe	2.15
 NET SEALS — DISTRIBUTION —	01.RC000.061870	RC 6187-47 PTFE VER D.047x057,4x7	47.00	57.40	7.00	7.00	Ptfe	10.00
 NET SEALS — DISTRIBUTION —	01.RC000.062000	RC 6200-50 PTFE VER D.050x060,4x7	50.00	60.40	7.00	7.00	Ptfe	1.28
 NET SEALS — DISTRIBUTION —	01.RC000.062120	RC 6212-53 PTFE VER D.053x063,4x7	53.00	63.40	7.00	7.00	Ptfe	10.00
 NET SEALS — DISTRIBUTION —	01.RC000.062250	RC 6225-57 PTFE VER D.057x067,4x7	57.00	67.40	7.00	7.00	Ptfe	10.00
 NET SEALS — DISTRIBUTION —	01.RC000.062370	RC 6237-60 PTFE VER D.060x070,4x7	60.00	70.40	7.00	7.00	Ptfe	1.70
 NET SEALS — DISTRIBUTION —	01.RC000.062500	RC 6250-63 PTFE VER D.063x074,4x7	63.00	74.40	7.00	7.00	Ptfe	10.00
 NET SEALS — DISTRIBUTION —	01.RC000.062620	RC 6262-66 PTFE VER D.066x076,4x7	66.00	76.40	7.00	7.00	Ptfe	10.00
 NET SEALS — DISTRIBUTION —	01.RC000.062750	RC 6275-70 PTFE VER D.070x080,4x7	70.00	80.40	7.00	7.00	Ptfe	1.89
 NET SEALS — DISTRIBUTION —	01.RC000.062870	RC 6287-73 PTFE VER D.073x083,4x7	73.00	83.40	7.00	7.00	Ptfe	10.00
 NET SEALS — DISTRIBUTION —	01.RC000.063000	RC 6300-75 PTFE VER D.075x085,4x7	75.00	85.40	7.00	7.00	Ptfe	2.16
 NET SEALS — DISTRIBUTION —	01.RC000.063120	RC 6312-80 PTFE VER D.080x090,4x7	80.00	90.40	7.00	7.00	Ptfe	2.10
 NET SEALS — DISTRIBUTION —	01.RC000.063250	RC 6325-82 PTFE VER D.082x092,4x7	82.00	92.40	7.00	7.00	Ptfe	10.00
 NET SEALS — DISTRIBUTION —	01.RC000.063370	RC 6337-85 PTFE VER D.085x095,4x7	85.00	95.40	7.00	7.00	Ptfe	10.00
 NET SEALS — DISTRIBUTION —	01.RC000.063500	RC 6350-90 PTFE VER D.090x100,4x7	90.00	100.40	7.00	7.00	Ptfe	2.70
 NET SEALS — DISTRIBUTION —	01.RC000.063620	RC 6362-92 PTFE VER D.092x102,4x7	92.00	102.40	7.00	7.00	Ptfe	10.00
 NET SEALS — DISTRIBUTION —	01.RC000.063750	RC 6375-95 PTFE VER D.095x105,4x7	95.00	105.40	7.00	7.00	Ptfe	2.90

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 NET SEALS — DISTRIBUTION —	01.RC000.063870	RC 6387-98 PTFE VER D.098x108,4x7	98.00	108.40	7.00	7.00	Ptfe	10.00
 NET SEALS — DISTRIBUTION —	01.RC000.064000	RC 6400-100 PTFE VER D.100x110,4x7	100.00	110.40	7.00	7.00	Ptfe	10.00
 NET SEALS — DISTRIBUTION —	01.RC000.064120	RC 6412-104 PTFE VER D.104x114,4x7	104.00	114.40	7.00	7.00	Ptfe	3.40
 NET SEALS — DISTRIBUTION —	01.RC000.064250	RC 6425-107 PTFE VER D.107x117,4x7	107.00	117.40	7.00	7.00	Ptfe	5.17
 NET SEALS — DISTRIBUTION —	01.RC000.064370	RC 6437-111 PTFE VER D.111x121,4x7	111.00	121.40	7.00	7.00	Ptfe	3.97
 NET SEALS — DISTRIBUTION —	01.RC000.084500	RC 8450-114 PTFE VER D.114x127,4x9,5	114.00	127.40	9.50	9.50	Ptfe	10.00
 NET SEALS — DISTRIBUTION —	01.RC000.084620	RC 8462-117 PTFE VER D.117x130,7x9,5	117.00	130.70	9.50	9.50	Ptfe	10.00
 NET SEALS — DISTRIBUTION —	01.RC000.084750	RC 8475-120 PTFE VER D.120x133,7x9,5	120.00	133.70	9.50	9.50	Ptfe	5.00
 NET SEALS — DISTRIBUTION —	01.RC000.084870	RC 8487-123 PTFE VER D.123x136,7x9,5	123.00	136.70	9.50	9.50	Ptfe	10.00
 NET SEALS — DISTRIBUTION —	01.RC000.085000	RC 8500-126 PTFE VER D.126x139,7x9,5	126.00	139.70	9.50	9.50	Ptfe	10.00
 NET SEALS — DISTRIBUTION —	01.RC000.085120	RC 8512-130 PTFE VER D.130x143,7x9,5	130.00	143.70	9.50	9.50	Ptfe	10.00
 NET SEALS — DISTRIBUTION —	01.RC000.085250	RC 8525-133 PTFE VER D.133x146,7x9,5	133.00	146.70	9.50	9.50	Ptfe	10.00
 NET SEALS — DISTRIBUTION —	01.RC000.085370	RC 8537-136 PTFE VER D.136x149,7x9,5	136.00	149.70	9.50	9.50	Ptfe	6.00
 NET SEALS — DISTRIBUTION —	01.RC000.085500	RC 8550-139 PTFE VER D.139x152,7x9,5	139.00	152.70	9.50	9.50	Ptfe	10.00
 NET SEALS — DISTRIBUTION —	01.RC000.085620	RC 8562-142 PTFE VER D.142x155,7x9,5	142.00	155.70	9.50	9.50	Ptfe	10.00
 NET SEALS — DISTRIBUTION —	01.RC000.085750	RC 8575-145 PTFE VER D.145x158,7x9,5	145.00	158.70	9.50	9.50	Ptfe	6.80
 NET SEALS — DISTRIBUTION —	01.RC000.085870	RC 8587-149 PTFE VER D.149x162,7x9,5	149.00	162.70	9.50	9.50	Ptfe	6.50
 NET SEALS — DISTRIBUTION —	01.RC000.086000	RC 8600-152 PTFE VER D.152x165,7x9,5	152.00	165.70	9.50	9.50	Ptfe	10.00
 NET SEALS — DISTRIBUTION —	01.RC000.086250	RC 8625-158 PTFE VER D.158x171,7x9,5	158.00	171.70	9.50	9.50	Ptfe	10.00
 NET SEALS — DISTRIBUTION —	01.RC000.086500	RC 8650-165 PTFE VER D.165x178,7x9,5	165.00	178.70	9.50	9.50	Ptfe	10.00
 NET SEALS — DISTRIBUTION —	01.RC000.086750	RC 8675-170 PTFE VER D.170x183,7x9,5	170.00	183.70	9.50	9.50	Ptfe	10.00
 NET SEALS — DISTRIBUTION —	01.RC000.087000	RC 8700-178 PTFE VER D.178x191,7x9,5	178.00	191.70	9.50	9.50	Ptfe	10.00
 NET SEALS — DISTRIBUTION —	01.RC000.087250	RC 8725-184 PTFE VER D.184x197,7x9,5	184.00	197.70	9.50	9.50	Ptfe	19.10
 NET SEALS — DISTRIBUTION —	01.RC000.087500	RC 8750-190 PTFE VER D.190x203,7x9,5	190.00	203.70	9.50	9.50	Ptfe	8.10
 NET SEALS — DISTRIBUTION —	01.RC000.087750	RC 8775-196 PTFE VER D.196x209,7x9,5	196.00	209.70	9.50	9.50	Ptfe	9.30
 NET SEALS — DISTRIBUTION —	01.RC000.088000	RC 8800-203 PTFE VER D.203x216,7x9,5	203.00	216.70	9.50	9.50	Ptfe	10.00
 NET SEALS — DISTRIBUTION —	01.RC000.088250	RC 8825-210 PTFE VER D.210x223,7x9,5	210.00	223.70	9.50	9.50	Ptfe	10.00
 NET SEALS — DISTRIBUTION —	01.RC000.088500	RC 8850-215 PTFE VER D.215x228,7x9,5	215.00	228.70	9.50	9.50	Ptfe	10.00
 NET SEALS — DISTRIBUTION —	01.RC000.088750	RC 8875-222 PTFE VER D.222x235,7x9,5	222.00	235.70	9.50	9.50	Ptfe	10.00
 NET SEALS — DISTRIBUTION —	01.RC000.089000	RC 8900-230 PTFE VER D.230x243,7x9,5	230.00	243.70	9.50	9.50	Ptfe	10.00
 NET SEALS — DISTRIBUTION —	01.RC000.089250	RC 8925-235 PTFE VER D.235x248,7x9,5	235.00	248.70	9.50	9.50	Ptfe	10.00
 NET SEALS — DISTRIBUTION —	01.RC000.089500	RC 8950-240 PTFE VER D.240x253,7x9,5	240.00	253.70	9.50	9.50	Ptfe	9.40

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 NET SEALS — DISTRIBUTION —	01.RC000.089750	RC 8975-248 PTFE VER D.248x261,7x9,5	248.00	261.70	9.50	9.50	Ptfe	11.40
 NET SEALS — DISTRIBUTION —	01.RC000.810000	RC 81000-255 PTFE VER D.255x268,7x9,5	255.00	268.70	9.50	9.50	Ptfe	10.00
 NET SEALS — DISTRIBUTION —	01.RC000.810250	RC 81025-260 PTFE VER D.260x273,7x9,5	260.00	273.70	9.50	9.50	Ptfe	10.00
 NET SEALS — DISTRIBUTION —	01.RC000.810500	RC 81050-265 PTFE VER D.265x278,7x9,5	265.00	278.70	9.50	9.50	Ptfe	10.00
 NET SEALS — DISTRIBUTION —	01.RC000.810750	RC 81075-273 PTFE VER D.273x286,7x9,5	273.00	286.70	9.50	9.50	Ptfe	10.00
 NET SEALS — DISTRIBUTION —	01.RC000.811000	RC 81100-280 PTFE VER D.280x293,7x9,5	280.00	293.70	9.50	9.50	Ptfe	10.00
 NET SEALS — DISTRIBUTION —	01.RC000.811250	RC 81125-285 PTFE VER D.285x298,7x9,5	285.00	298.70	9.50	9.50	Ptfe	10.00
 NET SEALS — DISTRIBUTION —	01.RC000.811500	RC 81150-292 PTFE VER D.292x305,7x9,5	292.00	305.70	9.50	9.50	Ptfe	10.00
 NET SEALS — DISTRIBUTION —	01.RC000.811750	RC 81175-300 PTFE VER D.300x313,7x9,5	300.00	313.70	9.50	9.50	Ptfe	10.00
 NET SEALS — DISTRIBUTION —	01.RC000.812000	RC 81200-305 PTFE VER D.305x318,7x9,5	305.00	318.70	9.50	9.50	Ptfe	10.00
 NET SEALS — DISTRIBUTION —	01.RC000.812500	RC 81250-318 PTFE VER D.318x331,7x9,5	318.00	331.70	9.50	9.50	Ptfe	10.00
 NET SEALS — DISTRIBUTION —	01.RC000.813000	RC 81300-330 PTFE VER D.330x343,7x9,5	330.00	343.70	9.50	9.50	Ptfe	10.00
 NET SEALS — DISTRIBUTION —	01.RC000.813500	RC 81350-342 PTFE VER D.342x355,7x9,5	342.00	355.70	9.50	9.50	Ptfe	10.00
 NET SEALS — DISTRIBUTION —	01.RC000.814000	RC 81400-355 PTFE VER D.355x368,7x9,5	355.00	368.70	9.50	9.50	Ptfe	10.00
 NET SEALS — DISTRIBUTION —	01.RC000.814500	RC 81450-370 PTFE VER D.370x383,7x9,5	370.00	383.70	9.50	9.50	Ptfe	10.00
 NET SEALS — DISTRIBUTION —	01.RC000.815000	RC 81500-380 PTFE VER D.380x393,7x9,5	380.00	393.70	9.50	9.50	Ptfe	10.00
 NET SEALS — DISTRIBUTION —	01.RC000.815500	RC 81550-393 PTFE VER D.393x406,7x9,5	393.00	406.70	9.50	9.50	Ptfe	10.00

Le **guarnizioni per stelo RC** 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.

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 **RC esempio (RC 2015 l'o-ring sarà il 2015-007 3,68 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'oring)

APPLICAZIONI

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

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