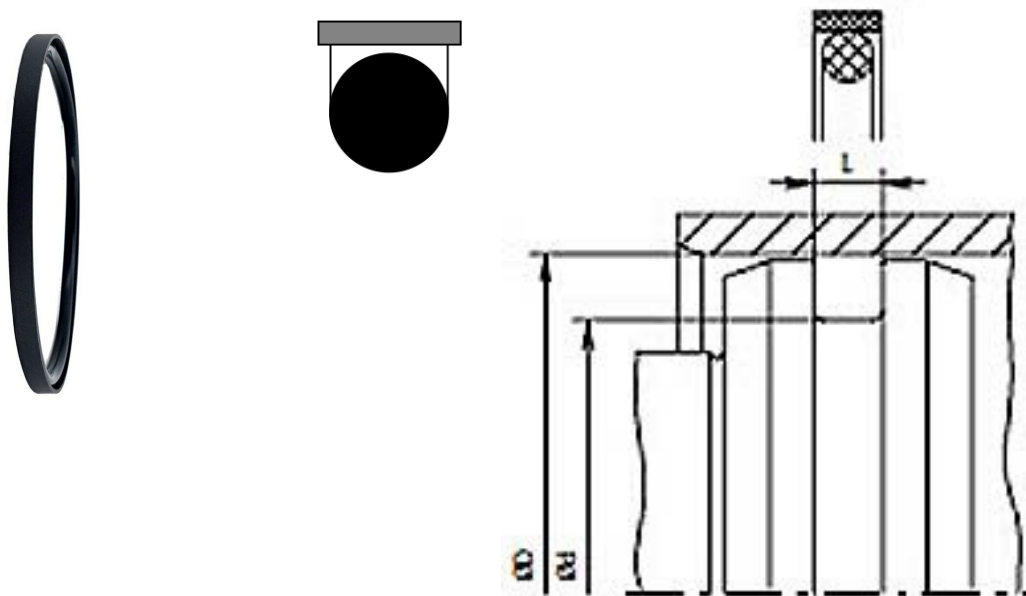




LRP

Materiale	Velocita' m/sp:	Temperatura °C:	Pressione Mpa:
Nylon	4	-40 +100	20
Ptfe	4	-60 +200	20
Ptfe/carbone	4	-60 +200	20

Ricerca	Codice	Descrizione	d	D	Spessore	H Sede	Materiale	Peso
NET SEALS — DISTRIBUTION —	01.LRP00.201500	LRP 008-2015 PTFE CARB D.008x003,4x2	3.40	8.00	2.00	0.00	Ptfe/carbone	0.06
NET SEALS — DISTRIBUTION —	01.LRP00.201800	LRP 009-2018 PTFE CARB D.009x004,4x2	4.40	9.00	2.00	0.00	Ptfe/carbone	10.00
NET SEALS — DISTRIBUTION —	01.ANTFM.091600819	ANELLO LRP IN TFM D.008,0x009,16x1,9	8.00	9.16	1.90	0.00	Ptfe	0.00
GUARNIFLON	01.LRPFM.091600819	LRP IN TFM + O-R NBR 2-008 D.005,0x009,16x1,9/2 anello D.008,0x009,16x1,9	5.00	9.16	1.90	2.00	Ptfe	0.00
NET SEALS — DISTRIBUTION —	01.ANTFM.01073191	AN LRP IN TFM TAG.30?+ O-R NBR 610/1 5-052 D.007,3x010x1,1	7.30	10.00	1.10	0.00	Ptfe	0.00
NET SEALS — DISTRIBUTION —	01.LRP00.202100	LRP 010-2021 PTFE CARB D.010x005,5x2	5.50	10.00	2.00	0.00	Ptfe/carbone	0.10
NET SEALS — DISTRIBUTION —	01.LRP00.202500	LRP 011-2025 PTFE CARB D.011x006,5x2	6.50	11.00	2.00	0.00	Ptfe/carbone	0.11

Ricerca	Codice	Descrizione	d	D	Spessore	H Sede	Materiale	Peso
 NET SEALS — DISTRIBUTION —	01.LRP00.203100	LRP 012-2031 PTFE CARB D.012x007,4x2	7.40	12.00	2.00	0.00	Ptfe/carbone	0.12
 NET SEALS — DISTRIBUTION —	01.LRP00.203700	LRP 014-2037 PTFE CARB D.014x009,5x2	9.50	14.00	2.00	0.00	Ptfe/carbone	0.14
 NET SEALS — DISTRIBUTION —	01.LRP00.204300	LRP 015-2043 PTFE CARB D.015x010,4x2	10.40	15.00	2.00	0.00	Ptfe/carbone	0.16
 NET SEALS — DISTRIBUTION —	01.LRP00.011200	LRP 016-0112 PTFE CARB D.016x009,8x3	9.80	16.00	3.00	0.00	Ptfe/carbone	0.25
 NET SEALS — DISTRIBUTION —	01.ANTFM.0140162	ANELLO LRP IN TFM D.014,1x016,1x2,15	14.10	16.10	2.15	0.00	Ptfe	0.20
 GUARNIFLON	01.LRPFM.014816219	LRP IN TFM + O-R NBR 2-806 D.012,8x016,2x1,9/2 ANELLO D.014,8x016,2x1,9	14.80	16.20	1.90	2.00	Ptfe	0.00
 NET SEALS — DISTRIBUTION —	01.ANTFM.014816219	ANELLO LRP IN TFM D.014,8x016,2x1,9	14.80	16.20	1.90	0.00	Ptfe	0.00
 NET SEALS — DISTRIBUTION —	01.LRP00.304300	LRP 017-3043 PTFE CARB D.017x010,8x3	10.80	17.00	3.00	0.00	Ptfe/carbone	10.00
 NET SEALS — DISTRIBUTION —	01.LRP00.011500	LRP 018-0115 PTFE CARB D.018x011,8x3	11.80	18.00	3.00	0.00	Ptfe/carbone	0.30
 NET SEALS — DISTRIBUTION —	01.LRP00.305600	LRP 020-3056 PTFE CARB D.020x013,8x3 *	13.80	20.00	3.00	0.00	Ptfe/carbone	0.32
 NET SEALS — DISTRIBUTION —	01.LRP00.306200	LRP 022-3062 PTFE CARB D.022x015,8x3	15.80	22.00	3.00	0.00	Ptfe/carbone	0.37
 NET SEALS — DISTRIBUTION —	01.LRP00.307525	LRP 025-3075 PTFE CARB D.025x018,8x3 *	18.80	25.00	3.00	0.00	Ptfe/carbone	0.41
 NET SEALS — DISTRIBUTION —	01.LRP00.408100	LRP 028-4081 PTFE CARB D.028x020,0x4	20.00	28.00	4.00	0.00	Ptfe/carbone	0.70
 NET SEALS — DISTRIBUTION —	01.LRP00.408700	LRP 030-4087 PTFE CARB D.030x022,0x4	22.00	30.00	4.00	0.00	Ptfe/carbone	0.75
 NET SEALS — DISTRIBUTION —	01.LRPS0.031029	LRPS D.031x029x2,9 NYLON OR-212	29.00	31.00	2.90	0.00	Nylon	0.30
 NET SEALS — DISTRIBUTION —	01.LRP00.409332	LRP 032-4093 PTFE CARB D.032x024x4	24.00	32.00	4.00	0.00	Ptfe/carbone	0.77
 NET SEALS — DISTRIBUTION —	01.XP000.032024	XC 032 033 NBR/PTFE VETRO/MOS2 D.032x024,5x3	24.50	32.00	3.00	0.00	Ptfe/vetro/nbr	10.00
 NET SEALS — DISTRIBUTION —	01.LRPCG.034027	LRP PTFE+CARBGRAF D.034x027,9x3,2 - OR 122-3112	27.90	34.00	3.20	0.00	Ptfe/carbone	10.00
 NET SEALS — DISTRIBUTION —	01.LRP00.410600	LRP 035-4106 PTFE CARB D.035x027x4	27.00	35.00	4.00	0.00	Ptfe/carbone	0.85
 NET SEALS — DISTRIBUTION —	01.LRP00.411236	LRP 036-4112 PTFE CARB D.036x028x4	28.00	36.00	4.00	0.00	Ptfe/carbone	0.88
 NET SEALS — DISTRIBUTION —	01.LRP00.411800	LRP 038-4118 PTFE CARB D.038x030x4	30.00	38.00	4.00	0.00	Ptfe/carbone	0.92
 NET SEALS — DISTRIBUTION —	01.LRP00.4125VER	LRP 040-4125 PTFE VERGINE D.040x032x4	32.00	40.00	4.00	0.00	Ptfe	10.00
 NET SEALS — DISTRIBUTION —	01.LRP00.412540	LRP 040-4125 PTFE CARB D.040x032x4 *	32.00	40.00	4.00	0.00	Ptfe/carbone	0.95
 NET SEALS — DISTRIBUTION —	01.LRP00.413100	LRP 042-4131 PTFE CARB D.042x034x4	34.00	42.00	4.00	0.00	Ptfe/carbone	1.00
 NET SEALS — DISTRIBUTION —	01.LRP00.414345	LRP 045-4143 PTFE CARB D.045x037x4	37.00	45.00	4.00	0.00	Ptfe/carbone	1.13
 NET SEALS — DISTRIBUTION —	01.LRP00.014400	LRP 048-0144 PTFE CARB D.048x040,0x4	40.00	48.00	4.00	0.00	Ptfe/carbone	1.16
 NET SEALS — DISTRIBUTION —	01.LRP00.615000	LRP 050-6150 PTFE CARB D.050x038,3x6 *	38.30	50.00	6.00	0.00	Ptfe/carbone	2.14
 NET SEALS — DISTRIBUTION —	01.LRP00.616200	LRP 055-6162 PTFE CARB D.055x043,5x6	43.50	55.00	6.00	0.00	Ptfe/carbone	2.90
 NET SEALS — DISTRIBUTION —	01.LRP00.617500	LRP 056-6175 PTFE CARB D.056x044,3x6	44.30	56.00	6.00	0.00	Ptfe/carbone	2.50
 NET SEALS — DISTRIBUTION —	01.LRP00.015200	LRP 058-0152 PTFE CARB D.058x047,7x6	47.70	58.00	6.00	0.00	Ptfe/carbone	0.00
 NET SEALS — DISTRIBUTION —	01.LRP00.618700	LRP 060-6187 PTFE CARB D.060x048,3x6	48.30	60.00	6.00	0.00	Ptfe/carbone	2.66
 NET SEALS — DISTRIBUTION —	01.LRP00.620063	LRP 063-6200 PTFE CARB D.063x051,3x6	51.30	63.00	6.00	0.00	Ptfe/carbone	2.84

Ricerca	Codice	Descrizione	d	D	Spessore	H Sede	Materiale	Peso
 NET SEALS — DISTRIBUTION —	01.LRP00.621200	LRP 065-6212 PTFE CARB D.065x053,3x6	53.30	65.00	6.00	0.00	Ptfe/carbone	2.77
 NET SEALS — DISTRIBUTION —	01.LRP00.622500	LRP 070-6225 PTFE CARB D.070x058,4x6 *	58.40	70.00	6.00	0.00	Ptfe/carbone	3.04
 NET SEALS — DISTRIBUTION —	01.LRP00.625000	LRP 075-6250 PTFE CARB D.075x062,9x6	62.90	75.00	6.00	0.00	Ptfe/carbone	3.30
 NET SEALS — DISTRIBUTION —	01.LRP00.626200	LRP 080-6262 PTFE CARB D.080x068,0x6 *	68.00	80.00	6.00	0.00	Ptfe/carbone	3.70
 NET SEALS — DISTRIBUTION —	01.LRP00.628700	LRP 085-6287 PTFE CARB D.085x072,9x6	72.90	85.00	6.00	0.00	Ptfe/carbone	4.70
 NET SEALS — DISTRIBUTION —	01.LRP00.630090	LRP 090-6300 PTFE CARB D.090x078x6	78.00	90.00	6.00	0.00	Ptfe/carbone	5.00
 NET SEALS — DISTRIBUTION —	01.LRP00.632500	LRP 095-6325 PTFE CARB D.095x082,9x6	82.90	95.00	6.00	0.00	Ptfe/carbone	4.20
 NET SEALS — DISTRIBUTION —	01.LRP00.063370	LRP 100-6337 PTFE CARB D.100x088x6	88.00	100.00	6.00	0.00	Ptfe/carbone	4.30
 NET SEALS — DISTRIBUTION —	01.LRP00.638700	LRP 110-6387 PTFE CARB D.110x097,9x6	97.90	110.00	6.00	0.00	Ptfe/carbone	10.00
 NET SEALS — DISTRIBUTION —	01.LRP00.064250	LRP 120-6425 PTFE CARB D.120x107,9x6	107.90	120.00	6.00	0.00	Ptfe/carbone	5.20
 NET SEALS — DISTRIBUTION —	01.LRP00.643700	LRP 125-6437 PTFE CARB D.125x112.5x6	112.50	125.00	6.00	0.00	Ptfe/carbone	5.60
 NET SEALS — DISTRIBUTION —	01.LRP00.199000	LRP 130-199 PTFE CARB D.130x117.5x6	117.50	130.00	6.00	0.00	Ptfe/carbone	5.90
 NET SEALS — DISTRIBUTION —	01.LRP00.084870	LRP 140-8487 PTFE CARB D.140x124,5x8	124.50	140.00	8.00	0.00	Ptfe/carbone	10.00
 NET SEALS — DISTRIBUTION —	01.LRP00.085250	LRP 150-8525 PTFE CARB D.150x134,5x8	134.50	150.00	8.00	0.00	Ptfe/carbone	12.70
 NET SEALS — DISTRIBUTION —	01.LRP00.085620	LRP 160-8562 PTFE CARB D.160x144,5x8	144.50	160.00	8.00	0.00	Ptfe/carbone	13.70
 NET SEALS — DISTRIBUTION —	01.LRP00.086000	LRP 170-8600 PTFE CARB D.170x153,7x8	153.70	170.00	8.00	0.00	Ptfe/carbone	15.30
 NET SEALS — DISTRIBUTION —	01.LRP00.022600	LRP 180-226 PTFE CARB D.180x163,7x8	163.70	180.00	8.00	0.00	Ptfe/carbone	10.00
 NET SEALS — DISTRIBUTION —	01.LRP00.086750	LRP 190-8675 PTFE CARB D.190x173,7x8	173.70	190.00	8.00	0.00	Ptfe/carbone	10.00
 NET SEALS — DISTRIBUTION —	01.LRP00.087250	LRP 200-8725 PTFE CARB D.200x183,7x8	183.70	200.00	8.00	0.00	Ptfe/carbone	17.40
 NET SEALS — DISTRIBUTION —	01.LRP00.089250	LRP 250-8925 PTFE CARB D.250x233,7x8	233.70	250.00	8.00	0.00	Ptfe/carbone	10.00
 NET SEALS — DISTRIBUTION —	01.LRP00.081025	LRP 280-81025 PTFE CARB D.280x263,7x8	263.70	280.00	8.00	0.00	Ptfe/carbone	10.00
 NET SEALS — DISTRIBUTION —	01.LRP00.081100	LRP 300-81100 PTFE CARB D.300x283,7x8	283.70	300.00	8.00	0.00	Ptfe/carbone	25.90

Le **guarnizioni per pistone LRP** 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 LRC e le pime 3 cifre esempio (LRP 008-2015 l'oring sarà 007-2015 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'o-ring)

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