



Materiale	Velocita' m/sp:	Temperatura °C:	Pressione Mpa:
Pu	0,5	-35 +100	40

Ricerca	Codice	Descrizione	d	D	Spessore	H Sede	Materiale	Peso
	01.RLF00.006009	RLF 006-009 D.006x009,5x3,5/4	6.00	9.50	3.50	4.00	Pu	1.50
	01.RLF00.008014	RLF 008-014 D.008x014,1x5,6/6,3	8.00	14.10	5.60	6.30	Pu	10.00
	01.RLF00.010016	RLF 010-016 D.010x016x4,5/5,5	10.00	16.00	4.50	5.50	Pu	10.00
	01.RLF00.010015	RLF 010-015 D.010x015x3,5/4	10.00	15.00	3.50	4.00	Pu	0.25
	01.RLF00.150930	RLF 011-016 D.011x016x3,5/4	11.00	16.00	3.60	4.00	Pu	0.31
	01.RLF00.012017	RLF 012-017 D.012x017x3,5/4	12.00	17.00	3.50	4.00	Pu	0.25
	01.RLF00.015020	RLF 015-020 D.015x020x4,5/5,5	15.00	20.00	4.50	5.50	Pu	10.00
	01.RLF00.020026	RLF 020-026 D.020x026x4,8/5,5	20.00	26.00	4.80	5.50	Pu	10.00
	01.RLF00.0250334	RLF 025-033/4 D.025x033x4,5/5,5	25.00	33.00	4.50	5.50	Pu	1.24
	01.RLF00.025033	RLF 025-033 D.025x033x5,7/6,3	25.00	33.00	5.70	6.30	Pu	1.67
	01.RLF00.028036	RLF 028-036 D.028x036x5,7/6,6	28.00	36.00	5.70	6.30	Pu	10.00
	01.RLF00.030040	RLF 030-040 D.030x040x10/11	30.00	40.00	10.00	11.00	Pu	10.00
	01.RLF00.035045	RLF 035-045 D.035x045x7,3/8	35.00	45.00	7.30	8.00	Pu	0.00
	01.RLF00.036044	RLF 036-044 D.036x044x5,7/6,3	36.00	44.00	5.70	6.30	Pu	2.20
	01.RLF00.0400507	RLF 040-050/7 D.040x050x7,3/8	40.00	50.00	7.30	8.00	Pu	3.50
	01.RLF00.040048	RLF 040-048 D.040x048x6,3/7	40.00	48.00	6.30	7.00	Pu	2.79
	01.RLF00.040050	RLF 040-050 D.040x050x10/11	40.00	50.00	10.00	11.00	Pu	5.80

Ricerca	Codice	Descrizione	d	D	Spessore	H Sede	Materiale	Peso
 ARTIC SEALS	01.RLF00.045055	RLF 045-055 D.045x055x7,3/8	45.00	55.00	7.30	8.00	Pu	4.42
 ARTIC SEALS	01.RLF00.050066	RLF 050-066 D.050x066,7x11,5/12,5	50.00	66.70	11.50	12.50	Pu	10.00
 ARTIC SEALS	01.RLF00.050060	RLF 050-060 D.050x060x10/11	50.00	60.00	10.00	11.00	Pu	10.00
 ARTIC SEALS	01.RLF00.0500609	RLF 050-060/9 D.050x060x9/10	50.00	60.00	9.00	10.00	Pu	5.88
 ARTIC SEALS	01.RLF00.05006510	RLF 050-065/10 D.050x065x10/11	50.00	65.00	10.00	11.00	Pu	10.00
 ARTIC SEALS	01.RLF00.0500607	RLF 050-060/7 D.050x060x7,3/8	50.00	60.00	7.30	8.00	Pu	10.00
 ARTIC SEALS	01.RLF00.050065	RLF 050-065 D.050x065x11,5/12,5	50.00	65.00	11.50	12.50	Pu	11.91
 ARTIC SEALS	01.RLF00.0550659	RLF 055-065/9 D.055x065x9/10	55.00	65.00	9.00	10.00	Pu	6.42
 ARTIC SEALS	01.RLF00.055065	RLF 055-065 D.055x065x7,3/8	55.00	65.00	7.30	8.00	Pu	10.00
 ARTIC SEALS	01.RLF00.06007512	RLF 060-075/12 D.060x075x12/13	60.00	75.00	12.00	13.00	Pu	10.00
 ARTIC SEALS	01.RLF00.06007010	RLF 060-070/10 D.060x070x10/11	60.00	70.00	10.00	11.00	Pu	8.04
 ARTIC SEALS	01.RLF00.0600709	RLF 060-070/9 D.060x070x9/10	60.00	70.00	9.00	10.00	Pu	6.75
 ARTIC SEALS	01.RLF00.060068	RLF 060-068 D.060x068x6/7	60.00	68.00	6.00	7.00	Pu	10.00
 ARTIC SEALS	01.RLF00.060075	RLF 060-075 D.060x075x11,5/12,5	60.00	75.00	11.50	12.50	Pu	13.17
 ARTIC SEALS	01.RLF00.060070	RLF 060-070 D.060x070x7,3/8	60.00	70.00	7.30	8.00	Pu	10.00
 ARTIC SEALS	01.RLF00.063078	RLF 063-078 D.063x078x11,5/12,5	63.00	78.00	11.50	12.50	Pu	13.63
 ARTIC SEALS	01.RLF00.06507510	RLF 065-075/10 D.065x075x10/11	65.00	75.00	10.00	11.00	Pu	10.00
 ARTIC SEALS	01.RLF00.0650759	RLF 065-075/9 D.065x075x9/10	65.00	75.00	9.00	10.00	Pu	7.36
 ARTIC SEALS	01.RLF00.065075	RLF 065-075 D.065x075x7,3/8	65.00	75.00	7.30	8.00	Pu	10.00
 ARTIC SEALS	01.RLF00.066074	RLF 066-074 D.066x074x9/10	66.00	74.00	9.00	10.00	Pu	6.54
 ARTIC SEALS	01.RLF00.07008010	RLF 070-080/10 D.070x080x10/11	70.00	80.00	10.00	11.00	Pu	10.00
 ARTIC SEALS	01.RLF00.070084	RLF 070-084 D.070x084x11,5/12,5	70.00	84.00	11.50	12.50	Pu	15.17
 ARTIC SEALS	01.RLF00.070080	RLF 070-080 D.070x080x7,3/8	70.00	80.00	7.30	8.00	Pu	10.00
 ARTIC SEALS	01.RLF00.070085	RLF 070-085 D.070x085x11,5/12,5	70.00	85.00	11.50	12.50	Pu	15.40
 ARTIC SEALS	01.RLF00.075090	RLF 075-090 D.075x090x11,5/12,5	75.00	90.00	11.50	12.50	Pu	10.00
 ARTIC SEALS	01.RLF00.075085	RLF 075-085 D.075x085x7,3/8	75.00	85.00	7.30	8.00	Pu	10.00
 ARTIC SEALS	01.RLF00.07508510	RLF 075-085/10 D.075x085x10/11	75.00	85.00	10.00	11.00	Pu	10.00
 ARTIC SEALS	01.RLF00.080100	RLF 080-100 D.080x100x13,5/14,5	80.00	100.00	13.50	14.50	Pu	10.00
 ARTIC SEALS	01.RLF00.080095	RLF 080-095 D.080x095x11,5/12,5	80.00	95.00	11.50	12.50	Pu	17.96
 ARTIC SEALS	01.RLF00.085105	RLF 085-105 D.085x105x13,5/14,5	85.00	105.00	13.50	14.50	Pu	10.00
 ARTIC SEALS	01.RLF00.085095	RLF 085-095 D.085x095x7,3/8	85.00	95.00	7.30	8.00	Pu	10.00
 ARTIC SEALS	01.RLF00.08509510	RLF 085-095/10 D.085x095x10/11	85.00	95.00	10.00	11.00	Pu	10.96
 ARTIC SEALS	01.RLF00.09010010	RLF 090-100/10 D.090x100x10/11	90.00	100.00	10.00	11.00	Pu	10.00

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 ARTIC SEALS	01.RLF00.090100	RLF 090-100 D.090x100x6,7/7,5	90.00	100.00	6.70	7.50	Pu	10.00
 ARTIC SEALS	01.RLF00.090105	RLF 090-105 D.090x105x11,5/12,5	90.00	105.00	11.50	12.50	Pu	19.72
 ARTIC SEALS	01.RLF00.090110	RLF 090-110 D.090x110x11,5/12,5	90.00	110.00	11.50	12.50	Pu	10.00
 ARTIC SEALS	01.RLF00.095110	RLF 095-110 D.095x110x11,5/12,5	95.00	110.00	11.50	12.50	Pu	10.00
 ARTIC SEALS	01.RLF00.10012015	RLF 100-120/15 D.100x120x15/16	100.00	120.00	15.00	16.00	Pu	10.00
 ARTIC SEALS	01.RLF00.100120	RLF 100-120 D.100x120x11,5/12,5	100.00	120.00	11.50	12.50	Pu	10.00
 ARTIC SEALS	01.RLF00.105125	RLF 105-125 D.105x125x15/16	105.00	125.00	15.00	16.00	Pu	10.00
 ARTIC SEALS	01.RLF00.105120	RLF 105-120 D.105x120x11,5/12,5	105.00	120.00	11.50	12.50	Pu	10.00
 ARTIC SEALS	01.RLF00.11013015	RLF 110-130/15 D.110x130x15/16	110.00	130.00	15.00	16.00	Pu	42.20
 ARTIC SEALS	01.RLF00.110130	RLF 110-130 D.110x130x11,5/12,5	110.00	130.00	11.50	12.50	Pu	10.00
 ARTIC SEALS	01.RLF00.12014015	RLF 120-140/15 D.120x140x15/16	120.00	140.00	15.00	16.00	Pu	46.98
 ARTIC SEALS	01.RLF00.120135	RLF 120-135 D.120x135x11,5/12,5	120.00	135.00	11.50	12.50	Pu	10.00
 ARTIC SEALS	01.RLF00.120140	RLF 120-140 D.120x140x11,5/12,5	120.00	140.00	11.50	12.50	Pu	10.00
 ARTIC SEALS	01.RLF00.12013515	RLF 120-135/15 D.120x135x15/16	120.00	135.00	15.00	16.00	Pu	32.17
 ARTIC SEALS	01.RLF00.125145	RLF 125-145 D.125x145x15/16	125.00	145.00	15.00	16.00	Pu	10.00
 ARTIC SEALS	01.RLF00.130145	RLF 130-145 D.130x145x14/15	130.00	145.00	14.00	15.00	Pu	10.00
 ARTIC SEALS	01.RLF00.150165	RLF 150-165 D.150x165x12/13	150.00	165.00	12.00	13.00	Pu	10.00
 ARTIC SEALS	01.RLF00.160175	RLF 160-175 D.160x175x14/15	160.00	175.00	14.00	15.00	Pu	10.00
 ARTIC SEALS	01.RLF00.180195	RLF 180-195 D.180x195x11,5/12,5	180.00	195.00	11.50	12.50	Pu	10.00
 ARTIC SEALS	01.RLF00.200220	RLF 200-220 D.200x220x13,5/14,5	200.00	220.00	13.50	14.50	Pu	10.00

La tenuta tipo RLF ha un profilo innovativo rispetto alle tradizionali guarnizioni a labbro.

Nella parte statica presenta un labbro molto lungo rispetto al labbro dinamico che resta vicino al fondo sede. In questo modo si genera pochissimo attrito in esercizio e il labbro si auto allinea perfettamente allo stelo. La base della guarnizione, sia nella parte dinamica sia in quella statica, ha due grossi raggi che facilitano il montaggio e contemporaneamente non creano spigoli che, sotto pressione, determinerebbero estrusione.

Il materiale utilizzato e' un poliuretano tipo C0 ad alto modulo elastico, basso compression-set ed elevata resistenza all'usura. Ha una durezza 93 Sh A $\pm$ 2
Codice materiale: C0

CARATTERISTICHE GENERALI

- pochissimo attrito
- si autoallinea perfettamente allo stelo
- facilitano notevolmente il montaggio
- resistenza all'estrusione
- Labbro dinamico corto per diminuire attrito
- Superficie elettroerosa con notches di scarico pressione
- Raggio studiato per facilitare il montaggio

APPLICAZIONI

- Macchine da costruzione
- Carrelli elevatori
- Presse per lo stampaggio a iniezione
- Macchine agricole
- Sollevatori
- cilindri standard