

NIPSL 310

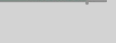
Stelo



Materiale	Velocita' m/sp:	Temperatura °C:	Pressione Mpa:
Pu	1	-30 +80	1

Ricerca	Codice	Descrizione	d	D	Spessore	H Sede	Materiale	Peso
	01.BWA00.003008	BWA 003-008 D.003x008,8x4	3.00	8.80	4.00	0.00	Pu	0.20
	01.RBP00.0040084	RBP 4 8.8 4 D.004x008,8x4	4.00	8.80	0.00	4.00	Pu	0.00
	01.BWA00.004088	BWA 004-008 D.004x008,8x4,5/6	4.00	8.80	4.50	0.00	Pu	10.00
	01.BWA00.004007	BWA 004-007 D.004x007x2,2	4.00	7.00	2.20	0.00	Pu	0.06
	01.NIPSL.310004	NIPSL 310-4 PU 476708 D.004x007x2,2/2,8	4.00	7.00	2.20	0.00	Pu	0.01
	01.BWA00.005008	BWA 005-008 D.005x008x2,2	5.00	8.00	2.20	0.00	Pu	0.01
	01.BWA00.006010	BWA 006-010 D.006x010,8x4	6.00	10.80	4.00	0.00	Pu	0.28
	01.BWA00.006009	BWA 006-009 D.006x009x2,2	6.00	9.00	2.20	0.00	Pu	10.00
	01.RBP00.0060104	RBP 6 10.8 4 D.006x010,8x4	6.00	10.80	0.00	4.00	Pu	0.00
	01.RBP00.0060092	RBP 6 9.2 2.6 D.006x009,2x2	6.00	9.20	0.00	2.00	Pu	0.00
	01.NIPSL.310006	NIPSL 310-6 PU 468066 D.006x009x2,2/2,8	6.00	9.00	2.20	0.00	Pu	0.05
	01.RBP00.0080112	RBP 8 11.5 2.5 D.008x011,5x2,5	8.00	11.50	0.00	2.50	Pu	0.00
	01.BWA00.008012	BWA 008-012 D.008x012,8x4	8.00	12.80	4.00	0.00	Pu	0.30
	01.BWA00.008014	BWA 008-014 D.008x014x4	8.00	14.00	4.00	0.00	Pu	0.01
	01.RBP00.0080144	RBP 8 14 4 D.008x014x4	8.00	14.00	0.00	4.00	Pu	0.00
	01.BWA00.008011	BWA 008-011 D.008x011,5x2,5	8.00	11.50	2.50	0.00	Pu	10.00
	01.RBP00.0080124	RBP 8 12.8 4 D.008x012,8x4,5	8.00	12.80	0.00	4.50	Pu	0.00

Ricerca	Codice	Descrizione	d	D	Spessore	H Sede	Materiale	Peso
 FREUDENBERG	01.NIPSL.310008	NIPSL 310-8 PU 468065 D.008x011,5x2,5/3,2	8.00	11.50	2.50	0.00	Pu	0.15
 ARTIC SEALS	01.BWA00.010018	BWA 010-018 D.010x018x4,5	10.00	18.00	4.50	0.00	Pu	0.80
 ARTIC SEALS	01.BWA00.010016	BWA 010-016 D.010x016x3,6	10.00	16.00	3.60	0.00	Pu	0.36
 ARTIC SEALS	01.BWA00.010014	BWA PU 90SH GREY 010-014 D.010x014x2,8	10.00	14.00	2.80	0.00	Pu	0.01
 AS	01.RBP00.0100142	RBP 10 14 2.8 D.010x014x2	10.00	14.00	0.00	2.00	Pu	0.00
 FREUDENBERG	01.NIPSL.310010	NIPSL 310-10 PU 468061 D.010x014x2,8/3,7	10.00	14.00	2.80	0.00	Pu	0.22
 ARTIC SEALS	01.BWA00.0100164	BWA 010-016/4 D.010x016,8x4	10.00	16.80	4.00	0.00	Pu	0.52
 ARTIC SEALS	01.BWA00.010014A0	BWA PU 85SH LIGHT VIOLET 010-014 D.010x014x2,8	10.00	14.00	2.80	0.00	Pu	0.20
 AS	01.RBP00.0100184	RBP 10 18 4.5 D.010x018x4	10.00	18.00	0.00	4.00	Pu	0.00
 AS	01.RBP00.0120183	RBP 12 18 3.6 D.012x018x3	12.00	18.00	0.00	3.00	Pu	0.00
 ARTIC SEALS	01.BWA00.0120205	BWA 012-020/5 D.012x020x5	12.00	20.00	5.00	0.00	Pu	1.00
 ARTIC SEALS	01.BWA00.012183	BWA 012-018 D.012x018x3,6	12.00	18.00	3.60	0.00	Pu	1.05
 ARTIC SEALS	01.BWA00.0120204	BWA 012-020/4 D.012x020x4,5	12.00	20.00	4.50	0.00	Pu	0.78
 FREUDENBERG	01.NIPSL.310012	NIPSL 310-12 PU 468060 D.012x016,5x3,2/4	12.00	16.50	3.20	0.00	Pu	0.32
 AS	01.RBP00.0120163	RBP 12 16.5 3.2 D.012x016,5x3,2	12.00	16.50	0.00	3.20	Pu	0.00
 ARTIC SEALS	01.BWA00.012020	BWA 012-020 D.012x020x3,2	12.00	20.00	3.20	0.00	Pu	0.70
 AS	01.RBP00.0120204	RBP 12 20 4.5 D.012x020x4	12.00	20.00	0.00	4.00	Pu	0.00
 AS	01.RBP00.01201834	RBP 12 18.6 3.4 D.012x018,6x3,4	12.00	18.60	0.00	3.40	Pu	0.51
 AS	01.RBP00.0120225	RBP 12 22 5 D.012x022x5	12.00	22.00	0.00	5.00	Pu	0.00
 ARTIC SEALS	01.BWA00.012022	BWA 012-022 D.012x022x5	12.00	22.00	5.00	0.00	Pu	1.10
 ARTIC SEALS	01.BWA00.012016	BWA 012-016 D.012x016,5x3,2	12.00	16.50	3.20	0.00	Pu	0.30
 ARTIC SEALS	01.BWA00.014020	BWA 014-020 D.014x020x3,6	14.00	20.00	3.60	0.00	Pu	0.51
 ARTIC SEALS	01.BWA00.014022	BWA 014-022 D.014x022x4,5	14.00	22.00	4.50	0.00	Pu	1.02
 ARTIC SEALS	01.BWA00.014024	BWA 014-024 D.014x024x5	14.00	24.00	5.00	0.00	Pu	1.20
 AS	01.RBP00.0140203	RBP 14 20 3.6 D.014x020x3	14.00	20.00	0.00	3.00	Pu	0.00
 ARTIC SEALS	01.BWA00.014018	BWA 014-018 D.014x018,5x3,2	14.00	18.50	3.20	0.00	Pu	0.76
 AS	01.RBP00.0140245	RBP 14 24 5 D.014x024x5	14.00	24.00	0.00	5.00	Pu	0.00
 AS	01.RBP00.0150223	RBP 15 22 3.6 D.015x022x3	15.00	22.00	0.00	3.00	Pu	0.00
 AS	01.RBP00.0160203	RBP 16 20.5 3.2 D.016x020,5x3,7	16.00	20.50	0.00	3.70	Pu	0.00
 AS	01.RBP00.0160244	RBP 16 24 4.5 D.016x024x4	16.00	24.00	0.00	4.00	Pu	0.00
 ARTIC SEALS	01.BWA00.016024	BWA 016-024 D.016x024x4,5	16.00	24.00	4.50	0.00	Pu	1.03
 ARTIC SEALS	01.BWA00.016020	BWA 016-020 D.016x020,5x3,2/3,7	16.00	20.50	3.20	0.00	Pu	0.38

Ricerca	Codice	Descrizione	d	D	Spessore	H Sede	Materiale	Peso
	01.BWA00.016022	BWA 016-022 D.016x022x3,6	16.00	22.00	3.60	0.00	Pu	1.33
	01.RBP00.0160265	RBP 16 26 5 D.016x026x5	16.00	26.00	0.00	5.00	Pu	0.00
	01.BWA00.016026	BWA 016-026 D.016x026x5	16.00	26.00	5.00	0.00	Pu	1.50
	01.RBP00.0160223	RBP 16 22 3.6 D.016x022x3	16.00	22.00	0.00	3.00	Pu	0.00
	01.NIPSL.310016	NIPSL 310-16 PU 468120 D.016x020,5x3,2/4	16.00	20.50	3.20	0.00	Pu	0.40
	01.BWA00.018024	BWA 018-024 90SH D.018x024x3,6	18.00	24.00	3.60	0.00	Pu	0.70
	01.RBP00.0180264	RBP 18 26 4.5 D.018x026x4	18.00	26.00	0.00	4.00	Pu	0.00
	01.BWA00.018022	BWA 018-022 D.018x022,5x3,2/3,7	18.00	22.50	3.20	0.00	Pu	0.48
	01.BWA00.018026	BWA 018-026 D.018x026x4,5/5	18.00	26.00	4.50	0.00	Pu	1.23
	01.RBP00.0180285	RBP 18 28 5 D.018x028x5	18.00	28.00	0.00	5.00	Pu	0.00
	01.BWA00.018028	BWA 018-028 D.018x028x5	18.00	28.00	5.00	0.00	Pu	1.47
	01.BWA00.020025	BWA 020-025 D.020x025x3,6	20.00	25.00	3.60	0.00	Pu	0.70
	01.RBP00.0200263	RBP 20 26 3.6 D.020x026x3	20.00	26.00	0.00	3.00	Pu	0.00
	01.BWA00.020030	BWA 020-030 D.020x030x6	20.00	30.00	6.00	0.00	Pu	1.95
	01.NIPSL.310020	NIPSL 310-20 PU 470526 D.020x025x3,6/4,6	20.00	25.00	3.60	0.00	Pu	0.62
	01.RBP00.0200284	RBP 20 28.6 4.9 D.020x028,6x4,9	20.00	28.60	0.00	4.90	Pu	1.50
	01.RBP00.0200253	RBP 20 25 3.6 D.020x025x3,6	20.00	25.00	0.00	3.60	Pu	0.00
	01.RBP00.0200306	RBP 20 30 6 D.020x030x6	20.00	30.00	0.00	6.00	Pu	0.00
	01.BWA00.022027	BWA 022-027 D.022x027x3,6	22.00	27.00	3.60	0.00	Pu	0.65
	01.RBP00.0220326	RBP 22 32 6 D.022x032x6	22.00	32.00	0.00	6.00	Pu	0.00
	01.BWA00.022032	BWA 022-032 D.022x032x6	22.00	32.00	6.00	0.00	Pu	2.17
	01.BWA00.022028	BWA 022-028 D.022x028x3,6	22.00	28.00	3.60	0.00	Pu	0.76
	01.RBP00.0220283	RBP 22 28 3.6 D.022x028x3	22.00	28.00	0.00	3.00	Pu	0.00
	01.BWA00.025031	BWA 025-031 D.025x031x3,6	25.00	31.00	3.60	0.00	Pu	0.96
	01.RBP00.0250334	RBP 25 33.6 4.8 D.025x033,6x4,8	25.00	33.60	0.00	4.80	Pu	1.72
	01.BWA00.025035	BWA 025-035 D.025x035x6/7	25.00	35.00	6.00	0.00	Pu	2.60
	01.RBP00.0250313	RBP 25 31 3.6 D.025x031x3	25.00	31.00	0.00	3.00	Pu	0.00
	01.NIPSL.310025	NIPSL 310-25 PU 471728 D.025x030x3,6/4,6	25.00	30.00	3.60	0.00	Pu	0.78
	01.RBP00.0250356	RBP 25 35 6 D.025x035x6	25.00	35.00	0.00	6.00	Pu	0.00
	01.RBP00.0250303	RBP 25 30 3.6 D.025x030x3,6	25.00	30.00	0.00	3.60	Pu	0.70
	01.BWA00.0250303	BWA 025-030 D.025x030x3,6/4 - BWA 0250 0300 036 B0	25.00	30.00	3.60	0.00	Pu	0.74
	01.BWA00.028038	BWA 028-038 D.028x038x6	28.00	38.00	6.00	0.00	Pu	2.75

Ricerca	Codice	Descrizione	d	D	Spessore	H Sede	Materiale	Peso
	01.BWA00.030035	BWA 030-035 D.030x035,5x3,9/4,5	30.00	35.50	3.90	0.00	Pu	1.18
	01.RBP00.0300406	RBP 30 40 6 D.030x040x6	30.00	40.00	0.00	6.00	Pu	0.00
	01.BWA00.030040	BWA 030-040 D.030x040x6/7	30.00	40.00	6.00	0.00	Pu	2.70
	01.RBP00.03003849	RBP 30 38.6 4.9 D.030x038,6x4,9	30.00	38.60	0.00	4.90	Pu	0.00
	01.BWA00.030038	BWA 030-038 D.030x038x4,5	30.00	38.00	4.50	0.00	Pu	2.00
	01.RBP00.0300384	RBP 30 38 4.5 D.030x038x4	30.00	38.00	0.00	4.00	Pu	0.00
	01.BWA00.032042	BWA 032-042 D.032x042x6/7	32.00	42.00	6.00	0.00	Pu	2.98
	01.RBP00.0320426	RBP 32 42 6 D.032x042x6	32.00	42.00	0.00	6.00	Pu	0.00
	01.BWA00.032037	BWA 032-037 D.032x037,5x3,9	32.00	37.50	3.90	0.00	Pu	1.15
	01.NIPSL.310032	NIPSL 310-32 PU 476906 D.032x037,5x4/5	32.00	37.50	4.00	0.00	Pu	1.15
	01.BWA00.032040	BWA 032-040 D.032x040x4,5/5	32.00	40.00	4.50	0.00	Pu	2.06
	01.BWA00.035045	BWA 035-045 D.035x045x6/7	35.00	45.00	6.00	0.00	Pu	3.35
	01.BWA00.036044	BWA 036-044 D.036x044x4,5	36.00	44.00	4.50	0.00	Pu	2.20
	01.BWA00.036046	BWA 036-046 D.036x046x6	36.00	46.00	6.00	0.00	Pu	10.00
	01.BWA00.040050	BWA 040-050 D.040x050x6/7	40.00	50.00	6.00	0.00	Pu	3.72
	01.BWA00.040046	BWA 040-046 D.040x046x4,3/4,8	40.00	46.00	4.30	0.00	Pu	1.62
	01.BWA00.040048	BWA 040-048 D.040x048x5	40.00	48.00	5.00	0.00	Pu	2.70
	01.RBP00.0400506	RBP 40 50 6 D.040x050x6	40.00	50.00	0.00	6.00	Pu	0.00
	01.BWA00.045053	BWA 045-053 D.045x053x4,5	45.00	53.00	4.50	0.00	Pu	2.80
	01.RBP00.0450556	RBP 45 55 6 D.045x055x6	45.00	55.00	0.00	6.00	Pu	0.00
	01.BWA00.045055	BWA 045-055 D.045x055x6/7	45.00	55.00	6.00	0.00	Pu	10.00
	01.BWA00.050062	BWA 050-062 D.050x062x7,5	50.00	62.00	7.50	0.00	Pu	10.00
	01.RBP00.1101226	RBP 110 122.2 6.5 D.110x122,2x6,5	110.00	122.20	0.00	6.50	Pu	0.00

La guarnizione **NIPSL 310**, è una combinazione tra una guarnizione a labbri asimmetrici e un raschiatore. La NIPSL 310 va alloggiata in un'unica sede, in modo tale da presentare diversi vantaggi:

- ingombri ridotti
- minor tempo di esecuzione della sede

Viene realizzata in **Poliuretano 90 Shore A**.