



Materiale	Velocita' m/sp:	Temperatura °C:	Pressione Mpa:
Nbr/metallo	1	-30 +100	1,2
Viton/metallo	1	-20 +200	1,2

Ricerca	Codice	Descrizione	d	D	Spessore	H Sede	Materiale	Peso
NET SEALS	01.NIPSL.008016	NIPSL NBR D.008x016x6,2/8,2	8.00	16.00	6.20	8.20	Nbr/metallo	0.00
FREUDENBERG	01.NIPSV.008016	VITON NIPSL D.008x016x7/8,5	8.00	16.00	7.00	8.50	Viton/metallo	10.00
FREUDENBERG	01.QHLP.010020	QHLP/SG VITON D.010x020x7/9,5	10.00	20.00	7.00	9.50	Viton/metallo	0.00
ARTIC SEALS	01.BWHN.010020	BWH/N 010-020 D.010x020x7/9,5	10.00	20.00	7.00	9.50	Nbr/metallo	10.00
FREUDENBERG	01.NIPSL.063280	NIPSL 419273 D.010x020x7/9,5	10.00	20.00	7.00	9.50	Nbr/metallo	3.20
KASTAS	01.K3000.0100177	K30-010 D.010x017x7/9,5	10.00	17.00	7.00	9.50	Nbr/metallo	1.92
KASTAS	01.K30NB.012000	K30-012 D.012x022x7/9,5	12.00	22.00	7.00	9.50	Nbr/metallo	10.00
ARTIC SEALS	01.BWHN.012020	BWH/N 012-020 D.012x020x6/8,5	12.00	20.00	6.00	8.50	Nbr/metallo	2.49
FREUDENBERG	01.NIPSL.063290	NIPSL 419274 D.012x020x6/8,5	12.00	20.00	6.00	8.50	Nbr/metallo	2.60
ARTIC SEALS	01.BWHN.012022	BWH/N 012-022 D.012x022x7/9,5	12.00	22.00	7.00	9.50	Nbr/metallo	3.60
NET SEALS	01.RPGR.012020	RPGR D.012x020x6/8,5 RAS	12.00	20.00	6.00	8.50	Nbr/metallo	10.00
FREUDENBERG	01.NIPSL.012227	NIPSL 104779 D.012x022x7/9,5	12.00	22.00	7.00	9.50	Nbr/metallo	3.08
FREUDENBERG	01.NIPSV.012020	VITON NIPSL 12006817 D.012x020x6/8,5	12.00	20.00	6.00	8.50	Viton/metallo	10.00
NET SEALS	01.RPGRV.012020	VITON RPGR D.012x020x6/8,5	12.00	20.00	6.00	8.50	Viton/metallo	10.00
KASTAS	01.K3000.0120206	K30-012/1 D.012x020x6/8,5	12.00	20.00	6.00	8.50	Nbr/metallo	2.50
NET SEALS	01.QHLP.012019	QHLP/SG NBR D.012x019x6,8/8,3	12.00	19.00	6.80	8.30	Nbr/metallo	10.00

Ricerca	Codice	Descrizione	d	D	Spessore	H Sede	Materiale	Peso
 KASTAS	01.K30VI.012022	K30-12 VITON NIPSL D.012x022x7/9,5	12.00	22.00	7.00	9.50	Viton/metallo	5.70
 ARTIC SEALS	01.BWHN0.014024	BWH/N 014-024 D.014x024x7/9,5	14.00	24.00	7.00	9.50	Nbr/metallo	10.00
 KASTAS	01.K30NB.014000	K30-014 D.014x024x7/9,5	14.00	24.00	7.00	9.50	Nbr/metallo	4.98
 FREUDENBERG	01.NIPSL.063300	NIPSL 419275 D.014x024x7/9,5	14.00	24.00	7.00	9.50	Nbr/metallo	4.10
 NET SEALS — DISTRIBUTION —	01.QHLP0.015027	QHLP NBR D.015x027x7/9	15.00	27.00	7.00	9.00	Nbr/metallo	10.00
 ARTIC SEALS	01.BWHN0.016026	BWH/N 016-026 D.016x026x7/9,5	16.00	26.00	7.00	9.50	Nbr/metallo	4.70
 FREUDENBERG	01.NIPSL.063310	NIPSL 104780 D.016x026x7/9,5	16.00	26.00	7.00	9.50	Nbr/metallo	3.80
 FREUDENBERG	01.NIPSV.016026	VITON NIPSL 12006818 D.016x026x7/9,5	16.00	26.00	7.00	9.50	Viton/metallo	10.00
 KASTAS	01.K30VI.016026	K30-16 VITON NIPSL D.016x026x7/9,5	16.00	26.00	7.00	9.50	Viton/metallo	10.00
 KASTAS	01.K30NB.016000	K30-016 D.016x026x7/9,5	16.00	26.00	7.00	9.50	Nbr/metallo	10.00
 KASTAS	01.K30VI.018026	K30-018 FKM D.018x026x6/8,5	18.00	26.00	6.00	8.50	Viton/metallo	4.60
 FREUDENBERG	01.NIPSL.018028	NIPSL 121453 D.018x028x7/9,5	18.00	28.00	7.00	9.50	Nbr/metallo	10.00
 KASTAS	01.K3000.0180266	K30-018 D.018x026x6/8,5	18.00	26.00	6.00	8.50	Nbr/metallo	3.60
 NET SEALS — DISTRIBUTION —	01.RPGR0.018026	RPGR D.018x026x6/8,5 RAS	18.00	26.00	6.00	8.50	Nbr/metallo	10.00
 FREUDENBERG	01.NIPSL.063320	NIPSL 390006 D.018x026x6/9,5	18.00	26.00	6.00	9.50	Nbr/metallo	3.54
 ARTIC SEALS	01.BWHN0.018026	BWH/N 018-026 D.018x026x6/8,5	18.00	26.00	6.00	8.50	Nbr/metallo	3.43
 ARTIC SEALS	01.BWHN0.018028	BWH/N 018-028 D.018x028x7/9,5	18.00	28.00	7.00	9.50	Nbr/metallo	4.90
 FREUDENBERG	01.NIPSL.063330	NIPSL 104781 D.020x030x7/9,5	20.00	30.00	7.00	9.50	Nbr/metallo	4.54
 ARTIC SEALS	01.BWHN0.020030	BWH/N 020-030 D.020x030x7/9,5	20.00	30.00	7.00	9.50	Nbr/metallo	5.68
 FREUDENBERG	01.NIPSV.020030	VITON NIPSL 12006820 D.020x030x7/9,5	20.00	30.00	7.00	9.50	Viton/metallo	10.00
 KASTAS	01.K30VI.020030	K30-20 VITON NIPSL D.020x030x7/9,5	20.00	30.00	7.00	0.00	Viton/metallo	10.00
 KASTAS	01.K30NB.020000	K30-020 D.020x030x7/9,5	20.00	30.00	7.00	9.50	Nbr/metallo	6.53
 NET SEALS — DISTRIBUTION —	01.RPGR0.022032	RPGR D.022x032x7/9,5 RAS	22.00	32.00	7.00	9.50	Nbr/metallo	10.00
 FREUDENBERG	01.NIPSV.022032	VITON NIPSL 1206821 D.022x032x7/9,5	22.00	32.00	7.00	9.50	Viton/metallo	7.40
 KASTAS	01.K3000.0220327	K30-022 D.022x032x7/9,5	22.00	32.00	7.00	9.50	Nbr/metallo	6.96
 FREUDENBERG	01.NIPSL.063340	NIPSL 404837 D.022x032x7/9,5	22.00	32.00	7.00	9.50	Nbr/metallo	5.93
 ARTIC SEALS	01.BWHN0.022032	BWH/N 022-032 D.022x032x7/9,5	22.00	32.00	7.00	9.50	Nbr/metallo	5.80
 KASTAS	01.K30VI.025035	K30-25 VITON NIPSL D.025x035x7/9,5	25.00	35.00	7.00	9.50	Viton/metallo	10.00
 ARTIC SEALS	01.BWHN0.025035	BWH/N 025-035 D.025x035x7/9,5	25.00	35.00	7.00	9.50	Nbr/metallo	6.70
 FREUDENBERG	01.NIPSV.025035	VITON NIPSL 12006822 D.025x035x7/9,5	25.00	35.00	7.00	9.50	Viton/metallo	10.00
 KASTAS	01.K30NB.025000	K30-025 D.025x035x7/9,5	25.00	35.00	7.00	9.50	Nbr/metallo	7.92
 NET SEALS — DISTRIBUTION —	01.QHLPV.0250355	QHLP/KS FPM D.025x035x5/7	25.00	35.00	5.00	7.00	Viton/metallo	0.00

Ricerca	Codice	Descrizione	d	D	Spessore	H Sede	Materiale	Peso
 FREUDENBERG	01.NIPSL.063350	NIPSL 104782 D.025x035x7/9,5	25.00	35.00	7.00	9.50	Nbr/metallo	5.60
 FREUDENBERG	01.AM990.025035	AM99 67514671 D.025x035x7/9,5	25.00	35.00	7.00	9.50	Nbr/metallo	0.06
 NET SEALS DISTRIBUTION	01.QHLPV.030040	QHLP/KS FPM D.030x040x7/9,5	30.00	40.00	7.00	9.50	Viton/metallo	10.00
 FREUDENBERG	01.NIPSL.063336	NIPSL 361502 D.030x040x7/9,5	30.00	40.00	7.00	9.50	Nbr/metallo	7.60
 NET SEALS DISTRIBUTION	01.QHLP0.030040	QHLP NBR D.030x040x7/9,5	30.00	40.00	7.00	9.50	Nbr/metallo	10.00
 KASTAŞ	01.K30VI.030040	K30-30 VITON NIPSL D.030x040x7/9,5	30.00	40.00	7.00	9.50	Viton/metallo	10.00
 NET SEALS DISTRIBUTION	01.RPGR0.030040	RPGR D.030x040x7/9,5	30.00	40.00	7.00	9.50	Nbr/metallo	10.00
 KASTAŞ	01.K30NB.030000	K30-030 D.030x040x7/9,5	30.00	40.00	7.00	9.50	Nbr/metallo	9.36
 ARTIC SEALS	01.BWHN0.030040	BWH/N 030-040 D.030x040x7/9,5	30.00	40.00	7.00	9.50	Nbr/metallo	7.20
 FREUDENBERG	01.NIPSV.030040	VITON NIPSL 12006823 D.030x040x7/9,5	30.00	40.00	7.00	9.50	Viton/metallo	10.00
 KASTAŞ	01.K30NB.032000	K30-032 D.032x042x7/9,5	32.00	42.00	7.00	9.50	Nbr/metallo	9.70
 ARTIC SEALS	01.BWHN0.032042	BWH/N 032-042 D.032x042x7/9,5	32.00	42.00	7.00	9.50	Nbr/metallo	7.83
 FREUDENBERG	01.NIPSL.063370	NIPSL 419276 D.032x042x7/9,5	32.00	42.00	7.00	9.50	Nbr/metallo	8.08
 FREUDENBERG	01.NIPSV.032042	VITON NIPSL 12012802 D.032x042x7/9,5	32.00	42.00	7.00	9.50	Viton/metallo	10.00
 NET SEALS DISTRIBUTION	01.QHLP0.035459	QHLP KS NBR D.035x045x7/9,5	35.00	45.00	7.00	9.50	Nbr/metallo	0.00
 KASTAŞ	01.K30NB.035000	K30-035 D.035x045x7/9,5	35.00	45.00	7.00	9.50	Nbr/metallo	10.47
 KASTAŞ	01.K30VI.035045	K30-35 VITON NIPSL D.035x045x7/9,5	35.00	45.00	7.00	9.50	Viton/metallo	10.00
 KASTAŞ	01.K30NB.040000	K30-040 D.040x050x7/9,5	40.00	50.00	7.00	9.50	Nbr/metallo	10.00
 FREUDENBERG	01.NIPSV.040050	VITON NIPSL 12006824 D.040x050x7/9,5	40.00	50.00	7.00	9.50	Viton/metallo	10.00
 NET SEALS DISTRIBUTION	01.QHLPV.040050	QHLP/KS FPM D.040x050x7/9,5	40.00	50.00	7.00	9.50	Viton/metallo	10.00
 KASTAŞ	01.K30VI.040050	K30-40 VITON NIPSL D.040x050x7/9,5	40.00	50.00	7.00	9.50	Viton/metallo	10.00
 FREUDENBERG	01.NIPSL.063380	NIPSL NBR 419277 D.040x050x7/9,5	40.00	50.00	7.00	9.50	Nbr/metallo	9.66
 ARTIC SEALS	01.BWHN0.040050	BWH/N 040-050 D.040x050x7/9,5	40.00	50.00	7.00	9.50	Nbr/metallo	10.20
 NET SEALS DISTRIBUTION	01.RPGR0.040050	RPGR D.040x050x7/9,5 RAS-NIPSL	40.00	50.00	7.00	9.50	Nbr/metallo	10.00
 NET SEALS DISTRIBUTION	01.RPGRV.040050	VITON RPGR D.040x050x7/9,5	40.00	50.00	7.00	9.50	Viton/metallo	10.00
 NET SEALS DISTRIBUTION	01.QHLP0.045055	QHLP NBR D.045x055x7,3/9,2	45.00	55.00	7.30	9.20	Nbr/metallo	10.00
 KASTAŞ	01.K30NB.045000	K30-045 D.045x055x7,3/9,2	45.00	55.00	7.30	9.20	Nbr/metallo	12.12
 KASTAŞ	01.K30VI.045055	K30-45 VITON NIPSL D.045x055x7,3/9,2	45.00	55.00	7.30	9.20	Viton/metallo	10.00
 KASTAŞ	01.K30VI.050060	K30-50 VITON NIPSL D.050x060x7/9,5	50.00	60.00	7.00	9.50	Viton/metallo	18.00
 KASTAŞ	01.K30NB.050000	K30-050 D.050x060x7/9,5	50.00	60.00	7.00	9.50	Nbr/metallo	14.78
 KASTAŞ	01.K30VI.050606	K30-50/1 VITON NIPSL D.050x060x6,2/8	50.00	60.00	6.20	8.00	Viton/metallo	0.00
 FREUDENBERG	01.NIPSL.0506065	NIPSL 433162 D.050x060x6,5/9	50.00	60.00	6.50	9.00	Nbr/metallo	11.80

Ricerca	Codice	Descrizione	d	D	Spessore	H Sede	Materiale	Peso
	01.QHLPV.060755	QHLP/KS FPM D.060x075x5/7	60.00	75.00	5.00	7.00	Viton/metallo	0.00

Il profilo molto particolare del raschiatore **NIPSL**, senza aggancio con anima metallica vulcanizzata all'interno, ne favorisce il montaggio in automatico. Questo raschiatore è stato studiato per sede completamente aperta. Il basso rilievo creato in sede, porta SEEGER, garantisce la non fuori uscita del raschiatore stesso. La sostituzione, in caso di manutenzione è molto semplice. Questo tipo di profilo, che combina il raschiatore e la tenuta in un'unica soluzione, impedisce alle impurità di penetrare nel cilindro. Questa guarnizione è realizzata in **NBR 72 Shore A**.