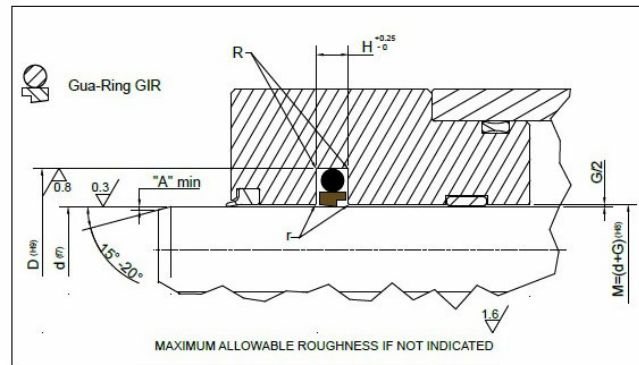




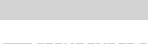
Materiale	Velocita' m/sp:	Temperatura °C:	Pressione Mpa:
Ptfe/bronzo	15	-30 +100	50
Ptfe/bronzo	15	-30 +100	50
Ptfe/bronzo/nbr	15	-30 +100	50
Ptfe/bronzo/nbr	15	-30 +100	50
Ptfe/vetro/nbr	15	-30 +100	50
Ptfe/vetro/nbr	15	-30 +100	50

Ricerca	Codice	Descrizione	d	D	Spessore	H Sede	Materiale	Peso
DISTRIBUTION	01.GIR00.003000T05	GIR-T05 0030 OR-2018 D.003x007,9x2,20	3.00	7.90	2.20	0.00	Ptfe/bronzo/nbr	10.00
	01.OMSMR.0030072	OMS-MR 24361033 D.003x007,9x2	3.00	7.90	2.00	0.00	Ptfe/bronzo/nbr	10.00
DISTRIBUTION	01.NCR00.003000	NCR 3 N1-075 NBR 2-008 D.003x007,9x2,2	3.00	7.90	2.20	0.00	Ptfe/bronzo/nbr	10.00
DISTRIBUTION	01.NCR00.004000	NCR 4 N1-075 NBR 2-010 D.004x008,9x2,2	4.00	8.90	2.20	0.00	Ptfe/bronzo/nbr	0.11
	01.OMSMR.0040082	OMS-MR 24214046 D.004x008,9x2	4.00	8.90	2.00	0.00	Ptfe/bronzo/nbr	10.00
	01.OMSMR.0050092	OMS-MR 24214048 D.005x009,9x2	5.00	9.90	2.00	0.00	Ptfe/bronzo/nbr	10.00
DISTRIBUTION	01.NCR00.005000	NCR 5 N1-075 NBR 5-052 D.005x009,9x2,2	5.00	9.90	2.20	0.00	Ptfe/bronzo/nbr	10.00
DISTRIBUTION	01.NCRVI.005010	NCR 5,75 N1-031 FKM 5-052 D.005,75x010,65x2,2	5.75	10.65	2.20	0.00	Ptfe/bronzo/viton	10.00
	01.OMSMR.0060102	OMS-MR 24214050 D.006x010,9x2	6.00	10.90	2.00	0.00	Ptfe/bronzo/nbr	10.00
DISTRIBUTION	01.NCR00.006000	NCR 6 N1-075 NBR 2-011 D.006x010,9x2,2	6.00	10.90	2.20	0.00	Ptfe/bronzo/nbr	0.00
DISTRIBUTION	01.NCR00.006011	NCR 6 N1-075 NBR 2-011 D.006,50x011,40x2,2	6.50	11.40	2.20	0.00	Ptfe/bronzo/nbr	0.20

Ricerca	Codice	Descrizione	d	D	Spessore	H Sede	Materiale	Peso
 NET SEALS — DISTRIBUTION —	01.NCRVI.006011	NCR 6,5 N1-031 FKM 2-011 D.006,50x011,40x2,2	6.50	11.40	2.20	0.00	Ptfe/bronzo/viton	10.00
 NET SEALS — DISTRIBUTION —	01.GIR00.007000	GIR 0070 OR-2037 D.007x011,9x2,20	7.00	11.90	2.20	0.00	Ptfe/bronzo/nbr	0.30
 NET SEALS — DISTRIBUTION —	01.NCR00.008011	NCR 7 N1-075 NBR 2-012 D.007x011,9x2,2	7.00	11.90	2.20	0.00	Ptfe/bronzo/nbr	0.01
 NET SEALS — DISTRIBUTION —	01.GIRS0.008000	GIR/L 0080 OR-2037 D.008x012,9x2,2	8.00	12.90	2.20	0.00	Ptfe/bronzo/nbr	0.05
 NET SEALS — DISTRIBUTION —	01.NCRPN.008000	NCR 8 N1-K-197 NBR 2-012 D.008x015,3x3,2 (Pneumatica)	8.00	15.30	3.20	0.00	Ptfe/bronzo/viton	0.00
 FREUDENBERG	01.OMSMR.0080153	OMS-MR 24178426 D.008x015,3x3	8.00	15.30	3.00	0.00	Ptfe/bronzo/nbr	10.00
 FREUDENBERG	01.OMSMR.0080122	OMS-MR 24223096 D.008x012,9x2	8.00	12.90	2.00	0.00	Ptfe/bronzo/nbr	10.00
 NET SEALS — DISTRIBUTION —	01.GIR00.008000	GIR 0080 OR-3043 D.008x015,3x3,2	8.00	15.30	3.20	0.00	Ptfe/bronzo/nbr	0.10
 NET SEALS — DISTRIBUTION —	01.GIRIS.008000	GIR/L 0080 OR-2037 D.008x012,9x2,2	8.00	12.90	2.20	0.00	Ptfe/bronzo/nbr	0.26
 NET SEALS — DISTRIBUTION —	01.XCR00.009135	XCR spec 031 D.009x013,50x3,6	9.00	13.50	3.60	0.00	Ptfe/bronzo/nbr	0.00
 NET SEALS — DISTRIBUTION —	01.NCR00.010000	NCR 10 N2-075 NBR 2-112 D.010x017,3x3,2	10.00	17.30	3.20	0.00	Ptfe/carbone	0.76
 FREUDENBERG	01.OMSMR.0100142	OMS-MR 24223099 D.010x014,9x2	10.00	14.90	2.00	0.00	Ptfe/bronzo/nbr	10.00
 NET SEALS — DISTRIBUTION —	01.NCR00.010197	NCR 10 N2-197 NBR 2-112 D.010x017,3x3,2	10.00	17.30	3.20	0.00	Ptfe/carbogرافite/nbr	0.00
 FREUDENBERG	01.OMSMR.0100173	OMS-MR 24178427 D.010x017,3x3	10.00	17.30	3.00	0.00	Ptfe/bronzo/nbr	10.00
 NET SEALS — DISTRIBUTION —	01.NCR00.010014	NCR 10 N1-075 NBR 2-013 D.010x014,9x2,2	10.00	14.90	2.20	0.00	Ptfe/bronzo/nbr	0.30
 NET SEALS — DISTRIBUTION —	01.GIRVE.010017	GIR/VETRO 0100 D.010x017,3x3,2	10.00	17.30	3.20	0.00	Ptfe/vetro/nbr	10.00
 FREUDENBERG	01.SPOR31.012000	SPOR31 67076809 D.012x019,3x3,2	12.00	19.30	3.20	0.00	Ptfe/carbone	0.00
 NET SEALS — DISTRIBUTION —	01.NCRCG.012001	NCR 12 N1-197 NBR 2-015 D.012x016,9x2,2	12.00	16.90	2.20	2.20	Ptfe/carbogرافite/nbr	0.00
 NET SEALS — DISTRIBUTION —	01.NCR00.012001	NCR 12 N1-075 NBR 2-015 D.012x016,9x2,2	12.00	16.90	2.20	0.00	Ptfe/carbone	0.36
 FREUDENBERG	01.OMSMR.0120162	OMS-MR 24223102 D.012x016,9x2	12.00	16.90	2.00	0.00	Ptfe/bronzo/nbr	10.00
 Hallite	01.R16MR.0120NHLX	R16MR00120NHLX D.012x019,3x3,2	12.00	19.30	3.20	3.20	Ptfe/bronzo/nbr	0.00
 NET SEALS — DISTRIBUTION —	01.XCR00.012000	XCR 012 031 NBR ... D.012x017,5x2,2	12.00	17.50	2.20	0.00	Ptfe/carbone	0.00
 NET SEALS — DISTRIBUTION —	01.NCR00.012017	NCR 12 N2-103 NBR 2-113 D.012x017,5x2,2	12.00	17.50	2.20	0.00	Ptfe/fibra di carbonio/nbr	0.00
 NET SEALS — DISTRIBUTION —	01.GIRT0.012000L	GIR/T/L 0120 OR-2056 D.012x016,9x2,2	12.00	16.90	2.20	0.00	Ptfe/bronzo/nbr	10.00
 NET SEALS — DISTRIBUTION —	01.NCR00.012000	NCR 12 N2-075 NBR 2-113 D.012x019,3x3,2	12.00	19.30	3.20	0.00	Ptfe/bronzo/nbr	0.90
 NET SEALS — DISTRIBUTION —	01.NCR00.012002	NCR 12 N3-031 NBR 2-208 D.012x022,7x4,2	12.00	22.70	4.20	0.00	Ptfe/carbone	0.00
 FREUDENBERG	01.OMSMR.0120193	OMS-MR 24178428 D.012x019,3x3	12.00	19.30	3.00	0.00	Ptfe/bronzo/nbr	10.00
 NET SEALS — DISTRIBUTION —	01.NCR00.013172	NCR 13 N1-031 NBR 2-015 D.013x017,9x2,2	13.00	17.90	2.20	0.00	Ptfe/bronzo/nbr	0.41
 NET SEALS — DISTRIBUTION —	01.NCR00.014018	NCR 14 N1-075 NBR 2-016 D.014x018,9x2,2	14.00	18.90	2.20	0.00	Ptfe/bronzo/nbr	0.40
 FREUDENBERG	01.OMSMR.0140182	OMS-MR 24223105 D.014x018,9x2	14.00	18.90	2.00	0.00	Ptfe/bronzo/nbr	10.00
 NET SEALS — DISTRIBUTION —	01.NCR00.014247	NCR 14 N3-031 NBR 2-209 D.014x024,7x4,2	14.00	24.70	4.20	0.00	Ptfe/bronzo/nbr	2.20

Ricerca	Codice	Descrizione	d	D	Spessore	H Sede	Materiale	Peso
 NET SEALS DISTRIBUTION	01.NCR00.014000	NCR 14 N2-075 NBR 5-617 D.014x021,3x3,2	14.00	21.30	3.20	0.00	Ptfe/carbone	1.00
 FREUDENBERG	01.OMSMR.0140213	OMS-MR 24178429 D.014x021,3x3	14.00	21.30	3.00	0.00	Ptfe/bronzo/nbr	10.00
 FREUDENBERG	01.OMSMR.0150192	OMS-MR 24223108 D.015x019,9x2	15.00	19.90	2.00	0.00	Ptfe/bronzo/nbr	10.00
 TRELLEBORG	01.RSK10.015022	RSK100150-T46N D.015x022,3x3,2	15.00	22.30	3.20	0.00	Ptfe/bronzo/nbr	10.00
 NET SEALS DISTRIBUTION	01.NCR00.015000	NCR 15 N2-075 NBR 2-115 D.015x022,3x3,2	15.00	22.30	3.20	0.00	Ptfe/bronzo/nbr	1.08
 FREUDENBERG	01.OMSMR.0150223	OMS-MR 24178430 D.015x022,3x3	15.00	22.00	3.00	0.00	Ptfe/bronzo/nbr	10.00
 NET SEALS DISTRIBUTION	01.NCR00.0150001	NCR 15 N1-075 NBR 2-016 D.015x019,9x2,2	15.00	19.90	2.20	0.00	Ptfe/bronzo/nbr	0.44
 GUARNIFLON	01.GIR00.016000	GIR 0160 OR-3075 D.016x023,3x3,2	16.00	23.30	3.20	0.00	Ptfe/bronzo/nbr	1.10
 NET SEALS DISTRIBUTION	01.GIRCA.016000	GIR/CAR 0160 OR-3075 D.016x023,3x3,2	16.00	23.30	3.20	0.00	Ptfe/bronzo/nbr	10.00
 NET SEALS DISTRIBUTION	01.NCR00.016197	NCR 16 N2-197 NBR 2-116 D.016x023,3x3,2	16.00	23.30	3.20	0.00	Ptfe/carbogرافite/nbr	10.00
 FREUDENBERG	01.OMSMR.0160233	OMS-MR 24178431 D.016x023,3x3	16.00	23.30	3.00	0.00	Ptfe/bronzo/nbr	10.00
 NET SEALS DISTRIBUTION	01.NCR00.0160001	NCR 16 N2-103 NBR 2-116 D.016x023,3x3,2	16.00	23.30	3.20	0.00	Ptfe/fibra di carbonio/nbr	0.90
 NET SEALS DISTRIBUTION	01.NCR00.016000	NCR 16 N1-075 NBR 2-017 D.016x020,9x2,2	16.00	20.90	2.20	0.00	Ptfe/bronzo/nbr	0.47
 AS	01.RS09B.016021	RS09B U500-R95 D.016x021,40x3	16.00	21.40	3.00	0.00	Pu/nbr	10.00
 FREUDENBERG	01.SPOR31.016000	SPOR31 49436610/67191594 D.016x020,9x2,2	16.00	20.90	2.20	0.00	Ptfe/carbone	0.00
 FREUDENBERG	01.OMSMR.0160202	OMS-MR 24223111 D.016x020,9x2	16.00	20.00	2.00	0.00	Ptfe/bronzo/nbr	10.00
 NET SEALS DISTRIBUTION	01.GIR00.017000	GIR 0170 OR-3075 D.017x024,3x3,2	17.00	24.30	3.20	0.00	Ptfe/bronzo/nbr	1.20
 NET SEALS DISTRIBUTION	01.GIRVE.018025	NCR 18 N2-214 NBR 2-117 D.018x025,3x3,2	18.00	25.30	3.20	0.00	Ptfe/vetro/nbr	10.00
 NET SEALS DISTRIBUTION	01.NCR00.018000	NCR 18 N2-075 NBR 2-117 D.018x025,3x3,2	18.00	25.30	3.20	0.00	Ptfe/bronzo/nbr	1.20
 NET SEALS DISTRIBUTION	01.GIRT0.018000	GIR/T 0180 -OR.3081 D.018x025,3x3,2	18.00	25.30	3.20	0.00	Ptfe/bronzo/nbr	10.00
 FREUDENBERG	01.OMSMR.0180253	OMS-MR 24178432 D.018x025,3x3	18.00	25.30	3.00	0.00	Ptfe/bronzo/nbr	10.00
 NET SEALS DISTRIBUTION	01.NCR00.018001	NCR 18 N1-075 NBR 2-019 D.018x022,9x2,2	18.00	22.90	2.20	0.00	Ptfe/bronzo/nbr	0.54
 FREUDENBERG	01.OMSMR.0180222	OMS-MR 24223114 D.018x022,9x2	18.00	22.90	2.00	0.00	Ptfe/bronzo/nbr	10.00
 TRELLEBORG	01.RSK10.018025	RSK100180-T46N D.018x025,3x3,2	18.00	25.30	3.20	0.00	Ptfe/bronzo/nbr	10.00
 TRELLEBORG	01.RSK00.02027V	RSK100200-T46V D.020x027,3x3,2	20.00	27.30	3.20	0.00	Ptfe/bronzo/viton	0.00
 FREUDENBERG	01.OMSMR.0200304PR	OMS-MR-PR 49418182 D.020x030,7x4/4,2	20.00	30.70	4.00	4.20	Viton/ptfe/bronzo	0.00
 NET SEALS DISTRIBUTION	01.R16MR.00200LHLX	R16MR00200LHLX D.020x030,70x4,2	20.00	30.70	4.20	0.00	Ptfe/bronzo/nbr	0.00
 FREUDENBERG	01.OMSS0.0200304	OMS-S 24096118 D.020x030x4,7	20.00	30.00	4.70	0.00	Ptfe/carbogرافite/nbr	10.00
 FREUDENBERG	01.OMSMR.0200304	OMS-MR 24178433 D.020x030,7x4	20.00	30.70	4.00	0.00	Ptfe/bronzo/nbr	10.00
 NET SEALS DISTRIBUTION	01.NCR00.020304	NCR 20 N3-075 NBR 2-214 D.020x030,70x4,2	20.00	30.70	4.20	0.00	Ptfe/bronzo/nbr	10.00
 GUARNIFLON	01.GIRS0.020000	GIR/L 0200 OR-3087 D.020x027,5x3,2	20.00	27.50	3.20	0.00	Ptfe/bronzo/nbr	1.40
 NET SEALS DISTRIBUTION	01.NCR00.020030	NCR 20 N3-032 NBR 2-214 D.020x030,70x4,2	20.00	30.70	4.20	0.00	Ptfe/carbone/nbr	2.94

Ricerca	Codice	Descrizione	d	D	Spessore	H Sede	Materiale	Peso
 NET SEALS — DISTRIBUTION —	01.GIR00.020000	GIR 0200 OR-4100 D.020x030,7x4,2	20.00	30.70	4.20	0.00	Ptfe/bronzo/nbr	3.10
 FREUDENBERG	01.OMSMR.0200273	OMS-MR 24223117 D.020x027,3x3	20.00	27.30	3.00	0.00	Ptfe/bronzo/nbr	10.00
 NET SEALS — DISTRIBUTION —	01.NCR00.021032	NCR 21 N3-031 NBR 2-214 D.021x032,5x4,2	21.00	32.50	4.20	0.00	Ptfe/bronzo/nbr	10.00
 NET SEALS — DISTRIBUTION —	01.GIR00.022000	GIR 0220 OR-4106 D.022x032,7x4,2	22.00	32.70	4.20	0.00	Ptfe/bronzo/nbr	3.20
 NET SEALS — DISTRIBUTION —	01.NCR00.022029	NCR 22 N2-075 NBR 2-120 D.022x029,3x3,2	22.00	29.30	3.20	0.00	Ptfe/bronzo/nbr	1.48
 FREUDENBERG	01.OMSMR.0220293	OMS-MR 24223120 D.022x029,3x3	22.00	29.30	3.00	0.00	Ptfe/bronzo/nbr	10.00
 FREUDENBERG	01.OMSMR.0220324	OMS-MR 24178434 D.022x032,7x4	22.00	32.70	4.00	0.00	Ptfe/bronzo/nbr	10.00
 FREUDENBERG	01.OMSMR.0230313	OMS-MR 24307464 D.023x031,1x3	23.00	31.10	3.00	0.00	Ptfe/bronzo/nbr	10.00
 NET SEALS — DISTRIBUTION —	01.NCR00.024000	NCR 24 N3-075 NBR 2-216 D.024x034,7x4,2	24.00	34.70	4.20	0.00	Ptfe/bronzo/nbr	3.53
 FREUDENBERG	01.OMSMR.0240313	OMS-MR 529975 D.024x031,3x3	24.00	31.30	3.00	0.00	Ptfe/bronzo/nbr	10.00
 NET SEALS — DISTRIBUTION —	01.NCR00.024031	NCR 24 N2-075 NBR 2-121 D.024x031,3x3,2	24.00	31.30	3.20	0.00	Ptfe/bronzo/nbr	10.00
 GUARNIFLON	01.GIR00.025000	GIR 0250 OR-4118 D.025x035,7x4,2	25.00	35.70	4.20	0.00	Ptfe/bronzo/nbr	3.62
 FREUDENBERG	01.OMSS0.0250354	OMS-S 24096120 D.025x035x4,7	25.00	35.00	4.70	0.00	Ptfe/carbogرافite/nbr	10.00
 NET SEALS — DISTRIBUTION —	01.NCRPU.025354	NCR 25 N3-260 NBR 2-217 D.025x035,70x4,2	25.00	35.70	4.20	4.20	Pu/nbr	0.00
 Hallite	01.16000.025036	16/M 6595010 D.025x036x4,2	25.00	36.00	4.20	0.00	Nbr/gommatela	0.00
 NET SEALS — DISTRIBUTION —	01.NCR00.025354	NCR 25 N3-277 NBR 2-217 D.025x035,70x4,2	25.00	35.70	4.20	0.00	Ptfe/ossidi/nbr	10.00
 NET SEALS — DISTRIBUTION —	01.NCR00.025VET	NCR 25 N2-033 NBR 2-121 D.025x032,3x3,2	25.00	32.30	3.20	0.00	Ptfe/vetro/nbr	0.00
 NET SEALS — DISTRIBUTION —	01.XCR00.025036	XCR N-031 NBR 2-217 25,0x36,0x4,2	25.00	36.00	4.20	0.00	Ptfe/bronzo/nbr	0.00
 NET SEALS — DISTRIBUTION —	01.GIRS0.025000	GIR/L 0250 OR-3106 D.025x032,3x3,2	25.00	32.30	3.20	0.00	Ptfe/bronzo/nbr	1.80
 HUNGER Dichtungen	01.GGDI0.025032	GGDI 010606 D.025x032,2x3,5	25.00	32.20	3.50	0.00	Ptfe/bronzo/nbr	0.00
 NET SEALS — DISTRIBUTION —	01.NCR00.025035	NCR 25 N3-075 NBR 2-217 D.025x035,70x4,2	25.00	35.70	4.20	0.00	Ptfe/bronzo/nbr	0.00
 FREUDENBERG	01.OMSMR.0250323	OMS-MR 24223123 D.025x032,3x3	25.00	32.30	3.00	0.00	Ptfe/bronzo/nbr	10.00
 NET SEALS — DISTRIBUTION —	01.NCR00.0025035	NCR 32 N3-032 PTFE+Carbon/NBR 2-217 D.025x035,7x4,2	25.00	35.70	4.20	0.00	Ptfe/carbone/nbr	0.00
 NET SEALS — DISTRIBUTION —	01.NCRCA.025000	NCR 25 N2-032 NBR D.025x032,7x3,2	25.00	32.70	3.20	3.20	Ptfe/carbone/nbr	0.00
 NET SEALS Xpress	01.S129F.0253233	S129-F12 + OR 122 D.025x032,30x3,2 L	25.00	32.30	0.00	3.20	Ptfe/ossidi/nbr	0.00
 FREUDENBERG	01.OMSMR.025032	OMS MR 24178435 D.025x035,7x4,2	25.00	32.60	4.20	0.00	Ptfe/bronzo/nbr	10.00
 NET SEALS — DISTRIBUTION —	01.GIRPO.025001	GIR-PO 025 1" 4125 D.025,40x036,10x4,2	25.40	36.10	4.20	0.00	Ptfe/bronzo/nbr	3.73
 NET SEALS — DISTRIBUTION —	01.NCR00.025432732	NCR 25,4 N2-031 NBR 2-121 D.025,4x032,7x3,2	25.40	32.70	3.20	0.00	Ptfe	0.00
 NET SEALS — DISTRIBUTION —	01.NCR00.026035	NCR 26 N3-075 NBR 2-218 D.026x036,70x4,2	26.00	36.70	4.20	0.00	Ptfe	10.00
 TRELLEBORG	01.RSK00.026036	RSK200260-T46N D.026x036,7x4,2	26.00	36.70	4.20	0.00	Ptfe/bronzo/nbr	10.00
 FREUDENBERG	01.OMSMR.0260364	OMS-MR 24373908 D.026x036,7x4	26.00	36.70	4.00	0.00	Ptfe/bronzo/nbr	10.00
 NET SEALS — DISTRIBUTION —	01.GIR00.027000	GIR 0270 OR-3118 D.027x034,3x3,2	27.00	34.30	3.20	0.00	Ptfe/bronzo/nbr	1.80

Ricerca	Codice	Descrizione	d	D	Spessore	H Sede	Materiale	Peso
 NET SEALS — DISTRIBUTION —	01.NCR00.0280001	NCR 28 N3-075 NBR 2-219 D.028x038,7x4,2	28.00	38.70	4.20	0.00	Ptfe/bronzo/nbr	4.00
 NET SEALS — DISTRIBUTION —	01.GIRVI.02800L	GIR/L 0280 OR-3118 VIT D.028x035,3x3,2	28.00	35.30	3.20	0.00	Ptfe/bronzo/viton	10.00
 NET SEALS — DISTRIBUTION —	01.GIRS0.028000	GIR/L 0280 OR-3118 D.028x035,3x3,2	28.00	35.30	3.20	0.00	Ptfe/bronzo/nbr	1.70
 NET SEALS — DISTRIBUTION —	01.NCR00.028035	NCR 28 N2-103 NBR 2-123 D.028x035,5x3,2	28.00	35.50	3.20	0.00	Ptfe/fibra di carbonio/nbr	0.00
 NET SEALS — DISTRIBUTION —	01.NCR00.028384	NCR 28 N3-277 NBR 2-219 D.028x038,70x4,2	28.00	38.70	4.20	0.00	Ptfe	10.00
 NET SEALS — DISTRIBUTION —	01.NCR00.028000	NCR 28 N2-075 NBR 2-123 D.028x035,5x3,2	28.00	35.50	3.20	0.00	Ptfe/bronzo/nbr	1.80
 FREUDENBERG	01.OMSMR.0280353	OMS-MR 49034768 D.028x035,3x3	28.00	35.30	3.00	0.00	Ptfe/bronzo/nbr	10.00
 NET SEALS — DISTRIBUTION —	01.GIRVE.028000	GIR / VERGINE 0280 OR-4131 D.028x038,7x4,2	28.00	38.70	4.20	0.00	Ptfe	10.00
 FREUDENBERG	01.OMSMR.0280384	OMS-MR 24178436 D.028x038,7x4	28.00	38.70	4.00	0.00	Ptfe/bronzo/nbr	10.00
 FREUDENBERG	01.OMSMR.028035	OMS MR 2426335 D.028x035,3x3,2	28.00	35.30	3.20	0.00	Ptfe/bronzo/nbr	10.00
 NET SEALS — DISTRIBUTION —	01.NCR00.028032	NCR 28 N1-031 NBR 2-025 D.028x032,9x2,2	28.00	32.90	2.20	0.00	Ptfe/bronzo/nbr	1.80
 TRELLEBORG	01.17RSK.200300M12	17RSK200300-M12N D.030x040,7x4,2	30.00	40.70	4.20	0.00	Ptfe/vetro	253.00
 NET SEALS — DISTRIBUTION —	01.NCR00.030037	NCR 30 N2-075 NBR 2-125 D.030x037,3x3,2	30.00	37.30	3.20	0.00	Ptfe/bronzo/nbr	2.02
 NET SEALS — DISTRIBUTION —	01.NCRVI.030000	NCR 30 N3-031 FKM 2-219 D.030x040,7x4,2	30.00	40.70	4.20	0.00	Ptfe/bronzo/viton	0.00
 NET SEALS — DISTRIBUTION —	01.NCR00.030000	NCR 30 N3-075 NBR 2-220 D.030x040,7x4,2	30.00	40.70	4.20	0.00	Ptfe/bronzo/nbr	4.20
 NET SEALS — DISTRIBUTION —	01.NCR00.030045	NCR 30 N4-031 NBR 2-324 D.030x045,1x6,3	30.00	45.10	6.30	0.00	Ptfe/bronzo/nbr	9.10
 FREUDENBERG	01.OMSMR.0300404	OMS-MR 24178437 D.030x040,7x4	30.00	40.70	4.00	0.00	Ptfe/bronzo/nbr	10.00
 FREUDENBERG	01.OMSMR.0300373	OMS-MR 24223129 D.030x037,3x3/3,2	30.00	37.30	3.00	0.00	Ptfe/bronzo/nbr	10.00
 NET SEALS — DISTRIBUTION —	01.NCRCA.030000	NCR 30 N3-032 NBR 2-220 D.030x040,7x4,2	30.00	40.70	4.20	0.00	Ptfe/carbone/nbr	0.00
 FREUDENBERG	01.OMSMR.03037GM201	OMS-MR 24131174 D.030x037,3x3	30.00	37.30	3.00	0.00	Ptfe/FibraVetro/MoS2/NBR	10.00
 FREUDENBERG	01.OMSMR.030040	OMS MR 2426335 D.030x040,7x4,2	30.00	40.70	4.20	0.00	Ptfe/bronzo/nbr	10.00
 FREUDENBERG	01.OMSS0.0300404	OMS-S 24096122 D.030x040x4,7	30.00	40.00	4.70	0.00	Ptfe/carbogرافite/nbr	10.00
 FREUDENBERG	01.OMSMR.03040PR	OMS-MR-PR 49013958 PTFE GM201 D.030x040,7x4/5,35	30.00	40.70	4.00	0.00	Ptfe/vetro/nbr	10.00
 NET SEALS — DISTRIBUTION —	01.GIRP0.030000	GIR/P 0300 ORM-324 D.030x045,1x6,3	30.00	45.10	6.30	0.00	Ptfe/bronzo/nbr	10.00
 NET SEALS — DISTRIBUTION —	01.NCR00.030000M	NCR 30 N2-277 NBR 2-125 D.030x037,3x3,2	30.00	37.30	3.20	0.00	Ptfe/FibraVetro/MoS2/NBR	2.06
 TRELLEBORG	01.RSK20.030040	RSK 200300-M12N D.030x040,7x4,2	30.00	40.70	4.20	0.00	Ptfe/vetro/nbr	0.00
 NET SEALS — DISTRIBUTION —	01.NCR00.030404	NCR 30 N3-277 NBR 2-220 D.030x040,70x4,2	30.00	40.70	4.20	0.00	Ptfe	10.00
 FREUDENBERG	01.OMSMR.0300373FKM	OMS-MR 24268382 D.030x037,3x3/3,65 O-R VITON	30.00	37.30	3.00	0.00	Ptfe/bronzo/nbr	0.00
 NET SEALS — DISTRIBUTION —	01.NCR00.031800	NCR 31,8 N3-075 NBR 2-220 D.031,8x042,5x4,2	31.80	42.50	4.20	4.20	Ptfe/bronzo/nbr	4.90
 NET SEALS Xpress	01.S129P.03204274	S129-P01 + OR 221 D.032x042,70x4,2 L	32.00	42.70	0.00	4.20	Ptfe/ossidi/nbr	0.00
 NET SEALS — DISTRIBUTION —	01.NCR00.032042	NCR 32 N3-032 NBR 2-221 D.032x042,7x4,2	32.00	42.70	4.20	0.00	Ptfe/carbone/nbr	10.00

Ricerca	Codice	Descrizione	d	D	Spessore	H Sede	Materiale	Peso
 NET SEALS — DISTRIBUTION —	01.NCR00.032000	NCR 32 N3-075 NBR 2-221 D.032x042,7x4,2	32.00	42.70	4.20	0.00	Ptfe/bronzo/nbr	4.58
 FREUDENBERG	01.OMSS0.0320424	OMS-S 24096123 D.032x042x4,7	32.00	42.00	4.70	0.00	Ptfe/carbogرافite/nbr	10.00
 FREUDENBERG	01.OMSMR.0320424	OMS-MR 24178438 D.032x042,7x4	32.00	42.70	4.00	0.00	Ptfe/bronzo/nbr	10.00
 NET SEALS — DISTRIBUTION —	01.NCR00.032039	NCR 32 N2-031 NBR 2-126 D.032x039,3x3,2	32.00	39.30	3.20	0.00	Ptfe/bronzo/nbr	0.00
 FREUDENBERG	01.OMSMR.0320393	OMS-MR 24223132 D.032x039,3x3	32.00	39.30	3.00	0.00	Ptfe/bronzo/nbr	2.11
 NET SEALS — DISTRIBUTION —	01.NCR00.033000	NCR 33 N3-075 NBR 2-222 D.033x043,7x4,2	33.00	43.70	4.20	0.00	Ptfe/bronzo/nbr	4.73
 NET SEALS — DISTRIBUTION —	01.GIR00.034000	GIR 0340 OR-4150 D.034x044,7x4,2	34.00	44.70	4.20	0.00	Ptfe/bronzo/nbr	4.70
 FREUDENBERG	01.OMSMR.0340413	OMS-MR 531851 D.034x041,3x3	34.00	41.30	3.00	0.00	Ptfe/bronzo/nbr	10.00
 FREUDENBERG	01.OMSMR.0340423	OMS-MR 24307471 D.034x042,2x3	34.00	42.00	3.00	0.00	Ptfe/bronzo/nbr	10.00
 NET SEALS — DISTRIBUTION —	01.GIRS0.034000	GIR/L 0340 OR-3143 D.034x041,3x3,2	34.00	41.30	3.20	0.00	Ptfe/bronzo/nbr	2.20
 NET SEALS — DISTRIBUTION —	01.NCRVI.035000	NCR 35 N3-031 FKM 5-321 D.035x045,7x4,2	35.00	45.70	4.20	0.00	Ptfe/bronzo/viton	10.00
 FREUDENBERG	01.OMSMR.0350423	OMS-MR 24223135 D.035x042,3x3	35.00	42.30	3.00	0.00	Ptfe/bronzo/nbr	10.00
 NET SEALS — DISTRIBUTION —	01.GIR00.035000M12	GIR 0350 OR-4150 D.035x045,7x4,2 M12	35.00	45.70	4.20	0.00	Ptfe/bronzo/nbr	10.00
 NET SEALS — DISTRIBUTION —	01.NCR00.035000	NCR 35 N2-075 NBR 2-128 D.035x042,3x3,2	35.00	42.30	3.20	0.00	Ptfe/bronzo/nbr	2.30
 TRELLEBORG	01.RSK20.0350451	RSK200350-M30V D.035x045,7x4,2	35.00	45.70	0.00	4.20	Ptfe/vetro/nbr	0.00
 NET SEALS — DISTRIBUTION —	01.NCR00.0350001	NCR 35 N3-075 NBR 5-321 D.035x045,7x4,2	35.00	45.70	4.20	0.00	Ptfe/bronzo/nbr	4.96
 NET SEALS — DISTRIBUTION —	01.GIRVI.035000	GIR 0350 OR-4150 VIT D.035x045,7x4,2	35.00	45.70	4.20	0.00	Ptfe/bronzo/viton	10.00
 FREUDENBERG	01.OMSMR.0350454	OMS-MR 24178439 D.035x045,7x4	35.00	45.70	4.00	0.00	Ptfe/bronzo/nbr	10.00
 NET SEALS Xpress	01.S129P.0354574	S129-P04 + OR 222 D.035x045,70x4,2 L	35.00	45.70	0.00	4.20	Ptfe/ossidi/nbr	0.00
 FREUDENBERG	01.OMSMR.0350454PR	OMS-MRPR 49313927 D.035x045,7x4/4,2	35.00	45.70	4.00	4.20	Ptfe/bronzo/nbr	5.65
 NET SEALS — DISTRIBUTION —	01.NCRCA.0350001	NCR 35 N3-032 NBR 5-321 D.035x045,7x4,2	35.00	45.70	4.20	0.00	Ptfe/carbone/nbr	0.00
 FREUDENBERG	01.OMSS0.0350454	OMS-S 24096124 D.035x045x4,7	35.00	45.00	4.70	0.00	Ptfe/carbogرافite/nbr	10.00
 FREUDENBERG	01.OMSS0.0360464	OMS-S 24096125 D.036x046x4,7	36.00	46.00	4.70	0.00	Ptfe/carbogرافite/nbr	10.00
 NET SEALS — DISTRIBUTION —	01.NCR00.036000	NCR 36 N3-075 NBR 2-223 D.036x046,7x4,2	36.00	46.70	4.20	0.00	Ptfe/bronzo/nbr	5.04
 FREUDENBERG	01.OMSMR.036043	OMS MR 24223138 D.036x043,3x3,2	36.00	43.30	3.20	0.00	Ptfe/bronzo/nbr	10.00
 NET SEALS — DISTRIBUTION —	01.NCR00.036000M	NCR 36 N3-277 NBR 2-223 D.036x046,7x4,2	36.00	46.70	4.20	0.00	Ptfe/FibraVetro/MoS2/NBR	4.67
 FREUDENBERG	01.OMSMR.0360464	OMS-MR 24178440 D.036x046,7x4	36.00	46.70	4.00	0.00	Ptfe/bronzo/nbr	10.00
 NET SEALS — DISTRIBUTION —	01.17RSK.200360M12	17RSK200360-M12N D.036x046,7x4,2	36.00	46.70	4.20	0.00	Ptfe/vetro	253.00
 NET SEALS — DISTRIBUTION —	01.GIRVE.036000	GIR/VETRO 0360-B- D.036x046,7x4,2	36.00	46.70	4.20	0.00	Ptfe/vetro/nbr	10.00
 GUARNIFLON	01.GIRS0.036000	GIR/L 0360 OR-3156 D.036x043,3x3,2	36.00	43.30	3.20	0.00	Ptfe/bronzo/nbr	2.47
 TRELLEBORG	01.RSK20.036046	RSK200360-T46V D.036x046,7x4,2	36.00	46.70	0.00	4.20	Ptfe/bronzo/nbr	10.00
 NET SEALS — DISTRIBUTION —	01.XCR00.0365484	XCR N 031-NBR 2-223 D.036,50x048x4,2	36.50	48.00	4.20	0.00	Ptfe/bronzo/nbr	0.00

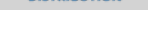
Ricerca	Codice	Descrizione	d	D	Spessore	H Sede	Materiale	Peso
 NET SEALS — DISTRIBUTION —	01.XCR00.0364824	XCR N 031-NBR D.036,50x048,20x4,2	36.50	48.20	4.20	0.00	Ptfe/bronzo/nbr	10.00
 NET SEALS — DISTRIBUTION —	01.XCR00.036484	XCR 0365 031-NBR D.036,50x048,50x4,2	36.50	48.50	4.20	0.00	Ptfe/bronzo/nbr	10.00
 NET SEALS — DISTRIBUTION —	01.NCR00.03650N3	NCR 36,5 N3-031 NBR 2-223 D.036,5x047,2x 4,2	36.50	47.20	4.20	0.00	Ptfe/bronzo/nbr	10.00
 NET SEALS — DISTRIBUTION —	01.GIR00.036500	GIR 0365 OR-0000 D.036,5x048x4,2	36.50	48.00	4.20	0.00	Ptfe/bronzo/nbr	10.00
 NET SEALS — DISTRIBUTION —	01.NCR00.036044	NCR 36,95 N2-031 NBR 2-129 D.036,95x044,45x3,2	36.95	44.45	3.20	0.00	Ptfe/bronzo/nbr	10.00
 FREUDENBERG	01.OMSMR.0370474	OMS-MR 24298971 D.037x047,7x4	37.00	47.70	4.00	0.00	Ptfe/bronzo/nbr	10.00
 NET SEALS — DISTRIBUTION —	01.NCR00.037000	NCR 37 N2-031 NBR 2-129 D.037x044,3x3,2	37.00	44.30	3.20	0.00	Ptfe/bronzo/nbr	0.00
 NET SEALS — DISTRIBUTION —	01.GIR00.037000	GIR 0370 OR-4162 D.037x047,7x4,2	37.00	47.70	4.20	0.00	Ptfe/bronzo/nbr	5.00
 FREUDENBERG	01.OMSMR.0380484	OMS-MR 24223141 D.038x048,7x4	38.00	48.70	4.00	0.00	Ptfe/bronzo/nbr	10.00
 FREUDENBERG	01.OMSMR.0380535	OMS-MR 24223144 D.038x053,1x5,9	38.00	53.10	5.90	0.00	Ptfe/bronzo/nbr	10.00
 NET SEALS — DISTRIBUTION —	01.NCR00.038000	NCR 38 N4-075 NBR 2-327 D.038x053,1x6,3	38.00	53.10	6.30	0.00	Ptfe/bronzo/nbr	11.00
 NET SEALS — DISTRIBUTION —	01.GIRS0.038000	GIR/L 0380 OR-4162 D.038x048,7x4,2	38.00	48.70	4.20	0.00	Ptfe/bronzo/nbr	5.19
 NET SEALS — DISTRIBUTION —	01.NCR00.0381496	NCR 38,1 N3-031 NBR 2-223 D.038,10x049,60x4,2	38.10	49.60	4.20	0.00	Ptfe/bronzo/nbr	0.00
 NET SEALS — DISTRIBUTION —	01.GIRPO.038112	GIR-PO 038 1 1/2" 6175 D.038,1x053,5x6,3	38.10	53.50	6.30	0.00	Ptfe/bronzo/nbr	11.14
 NET SEALS — DISTRIBUTION —	01.NCR00.039000	NCR 39 N4-075 NBR 2-328 D.039x054,1x6,3	39.00	54.10	6.30	0.00	Ptfe/bronzo/nbr	11.60
 NET SEALS — DISTRIBUTION —	01.NCR00.039049	NCR 39 N3-031 NBR 2-223 D.039x049,7x4,2	39.00	49.70	4.20	0.00	Ptfe/bronzo/nbr	5.30
 FREUDENBERG	01.OMSMR.0390494	OMS-MR 24334988 D.039x049,7x4	39.00	49.70	4.00	0.00	Ptfe/bronzo/nbr	10.00
 TRELLEBORG	01.RSV30.040055	RSV300400-M12N D.040x055,1x6,3	40.00	55.10	6.30	0.00	Ptfe/vetro	9.86
 TRELLEBORG	01.RSK20.040050M12	RSK200400-M12N D.040x050,7x4,2	40.00	50.70	4.20	0.00	Ptfe/bronzo/nbr	4.28
 FREUDENBERG	01.OMSMR.0400514	OMS-MR 49023393 D.040x051,2x4	40.00	51.20	4.00	0.00	Ptfe/bronzo/nbr	10.00
 TRELLEBORG	01.RSL00.0405516	RSL300400-M12N D.040x055,1x6,3	40.00	55.10	6.30	0.00	Ptfe/bronzo/nbr	0.00
 TRELLEBORG	01.RSK20.040050	RSK200400-T46N D.040x050,7x4,2	40.00	50.70	4.20	0.00	Ptfe/bronzo/nbr	10.00
 GUARNIFLON	01.GIR00.040000	GIR 0400 OR-6175 D.040x055,1x6,3 - GCR	40.00	55.10	6.30	0.00	Ptfe/bronzo/nbr	11.46
 FREUDENBERG	01.OMSS0.0400557	OMS-S 24096126 D.040x055x7	40.00	55.00	7.00	0.00	Ptfe/carbogرافite/nbr	10.00
 NET SEALS — DISTRIBUTION —	01.NCR00.04050197	NCR 40 N3-197 NBR 2-224 D.040x050,7x4,2	40.00	50.70	4.20	0.00	Ptfe/carbogرافite/nbr	4.27
 NET SEALS — DISTRIBUTION —	01.NCR00.040055	NCR 40 N4-227 NBR 2-327 D.040x055,1x6,3 M12	40.00	55.10	6.30	0.00	Ptfe	10.00
 FREUDENBERG	01.OMSMR.0400555	OMS-MR 24113841 D.040x055,1x5,9	40.00	55.10	5.90	0.00	Ptfe/bronzo/nbr	9.63
 NET SEALS — DISTRIBUTION —	01.NCR00.0400504	NCR 40 N3-075 NBR 2-224 D.040x050,7x4,2	40.00	50.70	4.20	0.00	Ptfe/bronzo/nbr	5.59
 TRELLEBORG	01.RSK30.040055	RSK300400-M12N D.040x055,1x6,3	40.00	55.10	6.30	0.00	Ptfe/vetro/nbr	10.00
 FREUDENBERG	01.OMSMR.0400504	OMS-MR 24223147 D.040x050,7x4	40.00	50.70	4.00	0.00	Ptfe/bronzo/nbr	10.00
 FREUDENBERG	01.OMSMR.0400504PR	OMS-MRPR 49008897 D.040x050,7x4/4,2	40.00	50.70	4.00	4.20	Ptfe/bronzo/nbr	0.00
 NET SEALS — DISTRIBUTION —	01.NCRCA.040055	NCR 40 N4-032 NBR 2-327 D.040x055,1x6,3	40.00	55.10	6.30	0.00	Ptfe/carbone/nbr	0.00

Ricerca	Codice	Descrizione	d	D	Spessore	H Sede	Materiale	Peso
 NET SEALS — DISTRIBUTION —	01.NCL00.040046	NCL 40 N2-277 NBR 2-130 D.040x046,20x4,8	40.00	46.20	4.80	0.00	Ptfe/bronzo/nbr	10.00
 NET SEALS — DISTRIBUTION —	01.NCR00.0405512	NCR 40,5 N3-031 NBR 2-224 D.040,50x051,20x4,2	40.50	51.20	4.00	4.20	Ptfe	10.00
 FREUDENBERG	01.OMSMR.0410514	OMS-MR 24257621 D.041x051,7x4	41.00	51.70	4.00	0.00	Ptfe/bronzo/nbr	10.00
 NET SEALS — DISTRIBUTION —	01.NCR00.041000	NCR 41 N3-075 NBR 2-224 D.041x051,7x4,2	41.00	51.70	4.20	0.00	Ptfe/bronzo/nbr	10.00
 FREUDENBERG	01.OMSMR.0420575	OMS-MR 24178442 D.042x057,1x5,9	42.00	57.10	5.90	0.00	Ptfe/bronzo/nbr	10.00
 FREUDENBERG	01.OMSMR.0420524	OMS-MR 24223150 D.042x052,7x4	42.00	52.70	4.00	0.00	Ptfe/bronzo/nbr	10.00
 NET SEALS — DISTRIBUTION —	01.NCR00.042000	NCR 42 N4-075 NBR 2-328 D.042x057,1x6,3	42.00	57.10	6.30	0.00	Ptfe/bronzo/nbr	12.25
 HUNGER Dichtungen	01.GODAO.050042	GODA 010908 D.050x042,0x3,5	42.00	50.00	3.50	0.00	Ptfe/carbone	10.00
 NET SEALS — DISTRIBUTION —	01.GIRS0.042000	GIR/L 0420 OR-4187 D.042x052,7x4,2	42.00	52.70	4.20	0.00	Ptfe/bronzo/nbr	5.70
 NET SEALS — DISTRIBUTION —	01.NCR00.04353032	NCR 43 N3-032 NBR 2-225 D.043x053,7x4,2	43.00	53.70	4.20	0.00	Ptfe/carbone/nbr	0.00
 NET SEALS — DISTRIBUTION —	01.NCR00.043053031	NCR 43 N3-031 NBR 2-225 D.043x053,7x4,2	43.00	53.70	4.20	0.00	Ptfe/bronzo/nbr	5.80
 NET SEALS — DISTRIBUTION —	01.NCR00.044054	NCR 44 N3-031 NBR 2-225 D.044x054,7x4,2	44.00	54.70	4.20	0.00	Ptfe/bronzo	10.00
 NET SEALS — DISTRIBUTION —	01.GIR00.044000	GIR 0440 OR-6200 D.044x059,1x6,3	44.00	59.10	6.30	0.00	Ptfe/bronzo/nbr	10.00
 FREUDENBERG	01.OMSMR.0440544	OMS-MR 24327355 D.044x054,7x4	44.00	54.70	4.00	0.00	Ptfe/bronzo/nbr	10.00
 FREUDENBERG	01.OMSMR.0440595	OMS-MR 24307499 D.044x059,5x5,9	44.00	59.50	5.90	0.00	Ptfe/bronzo/nbr	10.00
 NET SEALS — DISTRIBUTION —	01.NCR00.044000	NCR 44,5 N3-031 NBR 2-225 D.044,45x055,15x4,2	44.45	55.15	4.20	0.00	Ptfe/bronzo/nbr	10.00
 NET SEALS — DISTRIBUTION —	01.GIRPO.044134	GIR-PO 044 1 3/4" 6200 D.044,5x059,6x6,3	44.50	59.60	6.30	0.00	Ptfe/bronzo/nbr	12.62
 NET SEALS — DISTRIBUTION —	01.NCR00.045001	NCR 45 N3-075 NBR 5-701 (830) D.045x055,7x4,2	45.00	55.70	4.20	0.00	Ptfe/bronzo/nbr	6.10
 FREUDENBERG	01.OMSMR.0450564	OMS-MR 24343009 D.045x056,0x4	45.00	56.00	4.00	0.00	Ptfe/bronzo/nbr	10.00
 NET SEALS — DISTRIBUTION —	01.NCR00.045000M	NCR 45 N3-277 NBR 2-225 D.045x055,7x4,2	45.00	55.70	4.20	0.00	Ptfe/FibraVetro/MoS2/NBR	0.00
 TRELLEBORG	01.17RSK.300450M12	17RSK300450-M12N D.045x060,1x6,3	45.00	60.10	6.30	0.00	Ptfe/vetro	253.00
 TRELLEBORG	01.17RSK.300450	17RSK300450-T46N D.045x060,1x6,3	45.00	60.10	6.30	0.00	Ptfe/bronzo/nbr	253.00
 FREUDENBERG	01.OMSS0.0450607	OMS-S 24096128 D.045x060x7	45.00	60.00	7.00	0.00	Ptfe/carbogرافite/nbr	10.00
 FREUDENBERG	01.OMSMR.0450605	OMS-MR 24178443 D.045x060,1x5,9	45.00	60.10	5.90	0.00	Ptfe/bronzo/nbr	10.00
 NET SEALS — DISTRIBUTION —	01.NCR00.045000	NCR 45 N5-031 NBR 52x7 D.045x065,5x8,1	45.00	65.50	8.10	0.00	Ptfe/bronzo/nbr	10.00
 FREUDENBERG	01.OMSMR.0450554	OMS-MR 24223153 D.045x055,7x4	45.00	55.70	4.00	0.00	Ptfe/bronzo/nbr	10.00
 NET SEALS — DISTRIBUTION —	01.GIRT0.045000	GIR/T 0450 D.045x055,7x4,2 LEGGERA	45.00	55.70	4.20	0.00	Ptfe/bronzo/nbr	10.00
 NET SEALS — DISTRIBUTION —	01.NCR00.045060	NCR 45 N4-075 NBR 2-329 D.045x060,1x6,3	45.00	60.10	6.30	6.30	Ptfe/bronzo/nbr	12.97
 NET SEALS — DISTRIBUTION —	01.GIRVE.045055	GIR/VETRO 0450 /1 4200 D.045x055,7x4,2	45.00	55.70	4.20	0.00	Ptfe/vetro/nbr	4.70
 TRELLEBORG	01.RSK00.045060	RSK300450-T46N D.045x060,1x6,3	45.00	60.10	6.30	0.00	Ptfe/bronzo/nbr	12.39
 NET SEALS — DISTRIBUTION —	01.K35KA.045000	K35-045 D.045x060,1x6,3	45.00	60.10	6.30	0.00	Ptfe/bronzo/nbr	0.00
 FREUDENBERG	01.OMSMR.0460564	OMS-MR 24342771 D.046x056,7x4	46.00	56.70	4.00	0.00	Ptfe/bronzo/nbr	10.00

Ricerca	Codice	Descrizione	d	D	Spessore	H Sede	Materiale	Peso
 NET SEALS — DISTRIBUTION —	01.NCR00.046061	NCR 46 N4-031 NBR 2-329 D.046x061,1x6,3	46.00	61.10	6.30	0.00	Ptfe/bronzo/nbr	10.00
 NET SEALS — DISTRIBUTION —	01.NCR00.046000	NCR 46 N3-031 NBR 2-226 D.046x056,7x4,2	46.00	56.70	4.20	0.00	Ptfe/bronzo/nbr	6.45
 FREUDENBERG	01.OMSMR.0470625	OMS-MR 24351654 D.047x062,1x5,9	47.00	62.10	5.90	0.00	Ptfe/bronzo/nbr	10.00
 NET SEALS — DISTRIBUTION —	01.NCR00.047000	NCR 47 N4-031 NBR 2-329 D.047x062,1x6,3	47.00	62.10	6.30	0.00	Ptfe/bronzo/nbr	10.00
 NET SEALS — DISTRIBUTION —	01.NCR00.047057	NCR 47 N3-031 NBR 2-226 D.047x057,7x4,2	47.00	57.70	4.20	0.00	Ptfe/bronzo/nbr	10.00
 NET SEALS — DISTRIBUTION —	01.NCR00.0480001	NCR 48 N3-075 NBR 2-227 D.048x058,7x4,2	48.00	58.70	4.20	0.00	Ptfe/bronzo/nbr	6.20
 NET SEALS — DISTRIBUTION —	01.NCR00.048000	NCR 48 N4-075 NBR 2-330 D.048x063,1x6,3	48.00	63.10	6.30	0.00	Ptfe/bronzo/nbr	13.50
 FREUDENBERG	01.OMSMR.0480584	OMS-MR 24360762 D.048x058,7x4	48.00	58.70	4.00	0.00	Ptfe/bronzo/nbr	10.00
 FREUDENBERG	01.OMSMR.0490604	OMS-MR 49023396 D.049x060,2x4	49.00	60.20	4.00	0.00	Ptfe/bronzo/nbr	10.00
 FREUDENBERG	01.OMSS0.0500657	OMS-S 24096129 D.050x065x7	50.00	65.00	7.00	0.00	Ptfe/carbogرافite/nbr	10.00
 FREUDENBERG	01.OMSMR.0500655	OMS-MR 24178444 D.050x065,1x5,9	50.00	65.10	5.90	0.00	Ptfe/bronzo/nbr	10.00
 NET SEALS — DISTRIBUTION —	01.NCR00.050000	NCR 50 N4-075 NBR 2-330 D.050x065,1x6,3	50.00	65.10	6.30	0.00	Ptfe/bronzo/nbr	13.70
 NET SEALS — DISTRIBUTION —	01.NCR00.0500001	NCR 50 N4-197 NBR 2-330 D.050x065,1x6,3	50.00	65.10	6.30	0.00	Ptfe/carbogرافite/nbr	11.25
 NET SEALS — DISTRIBUTION —	01.NCR00.050000C	NCR 50 N4-032 NBR 2-330 D.050x065,1x6,3	50.00	65.10	6.30	0.00	Ptfe/carbone/nbr	0.00
 NET SEALS — DISTRIBUTION —	01.NCR00.050057	NCR 50 N2-031 NBR 2-137 D.050x057,30x3,2	50.00	57.30	3.20	0.00	Ptfe/bronzo/nbr	3.20
 KASTAS	01.K3500.050060	K35-050/1 D.050x060,7x4,2	50.00	60.70	4.20	0.00	Ptfe/bronzo/nbr	0.00
 NET SEALS — DISTRIBUTION —	01.NCR00.050000M	NCR 50 N4-277 NBR 2-330 D.050x065,1x6,3	50.00	65.10	6.30	0.00	Ptfe/FibraVetro/MoS2/NBR	12.06
 AS	01.XB000.050000	XB 0500 OR-6225 D.050x065,1x6,3	50.00	65.10	6.30	0.00	Ptfe/bronzo/nbr	8.00
 NET SEALS — DISTRIBUTION —	01.NCRVI.050000	NCR 50 N4-075 FKM 2-330 D.050x065,1x6,3	50.00	65.10	6.30	0.00	Ptfe/bronzo/viton	0.00
 TRELLEBORG	01.RSK30.050065	RSK300500-M12N D.050x065,1x6,3	50.00	65.10	6.30	0.00	Ptfe/FibraVetro/MoS2/NBR	11.70
 NET SEALS — DISTRIBUTION —	01.GIRP0.050000	GIR/P 0500 ORM-58x7 D.050x070,5x8,1	50.00	70.50	8.10	0.00	Ptfe/bronzo/nbr	26.45
 NET SEALS — DISTRIBUTION —	01.GIRT0.050000	GIR/T 0500 OR-6225 D.050x065,1x6,3	50.00	65.10	6.30	0.00	Ptfe/bronzo/nbr	10.00
 FREUDENBERG	01.OMSMR.0500604	OMS-MR 24223156 D.050x060,7x4	50.00	60.70	4.00	0.00	Ptfe/bronzo/nbr	10.00
 TRELLEBORG	01.RSK20.050060	RSK200500-T46N D.050x060,7x4,2	50.00	60.70	4.20	0.00	Ptfe/bronzo/nbr	10.00
 NET SEALS — DISTRIBUTION —	01.NCR00.0500002	NCR 50 N3-075 NBR 2-227 D.050x060,7x4,2	50.00	60.70	4.20	0.00	Ptfe/bronzo/nbr	6.76
 NET SEALS — DISTRIBUTION —	01.NCR00.050001	NCR 50,8 N3-031 NBR 2-228 D.050,8x061,5x4,2	50.80	61.50	4.20	0.00	Ptfe/bronzo/nbr	6.88
 NET SEALS — DISTRIBUTION —	01.GIRPO.050002	GIR-PO 050 2" 6225 D.050,8x065,9x6,3	50.80	65.90	6.30	0.00	Ptfe/bronzo/nbr	14.22
 FREUDENBERG	01.OMSMR.0510624	OMS-MR 49020322 D.051,5x062,2x4	51.50	62.20	4.00	4.20	Ptfe/bronzo/nbr	10.00
 NET SEALS — DISTRIBUTION —	01.NCR00.0515624	NCR 51,5 N3-031 NBR 2-228 D.051,5x062,2x4,2	51.50	62.20	4.20	0.00	Ptfe/bronzo/nbr	6.86
 FREUDENBERG	01.OMSMR.0520675	OMS-MR 24329222 D.052x067,1x5,9	52.00	67.10	5.90	0.00	Ptfe/bronzo/nbr	10.00
 NET SEALS — DISTRIBUTION —	01.NCR00.052000	NCR 52 N3-031 NBR 2-228 D.052x062,7x4,2	52.00	62.70	4.20	0.00	Ptfe/bronzo/nbr	7.20
 NET SEALS — DISTRIBUTION —	01.NCR00.052067	NCR 52 N4-075 NBR 2-332 D.052x067,1x6,3	52.00	67.10	6.30	0.00	Ptfe/bronzo/nbr	10.00

Ricerca	Codice	Descrizione	d	D	Spessore	H Sede	Materiale	Peso
 NET SEALS — DISTRIBUTION —	01.GIR00.052000	GIR 0520 OR-6225 D.052x67,10x6,3	52.00	67.10	6.30	0.00	Ptfe/bronzo/nbr	14.33
 FREUDENBERG	01.OMSMR.0520624	OMS-MR 24343702 D.052x062,7x4	52.00	62.70	4.00	0.00	Ptfe/bronzo/nbr	10.00
 NET SEALS — DISTRIBUTION —	01.NCR00.053068	NCR 53 N4-031 NBR 2-331 D.053x068,1x6,3	53.00	68.10	6.30	0.00	Ptfe/bronzo/nbr	10.00
 FREUDENBERG	01.OMSMR.0530644	OMS-MR 49042171 D.053,50x064,20x4,2	53.50	64.20	4.20	0.00	Ptfe/bronzo/nbr	10.00
 NET SEALS — DISTRIBUTION —	01.NCR00.053564	NCR 53,5 N3-031 NBR 2-228 D.053,50x064,20x4,2	53.50	64.20	4.20	0.00	Ptfe/bronzo/nbr	10.00
 NET SEALS — DISTRIBUTION —	01.NCR00.054069	NCR 54 N4-031 NBR 2-331 D.054x069,1x6,3	54.00	69.10	6.30	0.00	Ptfe/bronzo/nbr	6.60
 FREUDENBERG	01.OMSMR.0540695	OMS-MR 24307503 D.054x069,1x5,9	54.00	69.10	5.90	0.00	Ptfe/bronzo/nbr	10.00
 FREUDENBERG	01.OMSMR.0550705	OMS-MR 24178445 D.055x070,1x5,9	55.00	70.10	5.90	0.00	Ptfe/bronzo/nbr	10.00
 NET SEALS — DISTRIBUTION —	01.NCR00.055000	NCR 55 N3-075 NBR 2-229 D.055x065,7x4,2	55.00	65.70	4.20	0.00	Ptfe/bronzo/nbr	7.54
 NET SEALS — DISTRIBUTION —	01.NCR00.055070	NCR 55 N4-075 NBR D.055x070,1x6,3	55.00	70.10	6.30	0.00	Ptfe/bronzo/nbr	15.47
 TRELLEBORG	01.RSK20.055065	RSK200550-T46N D.055x065,7x4,2	55.00	65.70	4.20	0.00	Ptfe/bronzo/nbr	7.91
 AS	01.XB000.055000	XB 0550 OR- 6237 D.055x070,1x6,3	55.00	70.10	6.30	0.00	Ptfe/bronzo/nbr	0.00
 FREUDENBERG	01.OMSMR.0550654	OMS-MR 24262488 D.055x065,7x4	55.00	65.70	4.00	0.00	Ptfe/bronzo/nbr	10.00
 FREUDENBERG	01.OMSMR.0560715	OMS-MR 24178446 D.056x071,1x5,9	56.00	71.10	5.90	0.00	Ptfe/bronzo/nbr	10.00
 FREUDENBERG	01.OMSMR.0560664	OMS-MR 24223159 D.056x066,7x4	56.00	66.70	4.00	0.00	Ptfe/bronzo/nbr	10.00
 NET SEALS — DISTRIBUTION —	01.NCR00.056713	NCR 56 N4-075 NBR 2-332 D.056x071,1x6,3	56.00	71.10	6.30	6.30	Ptfe/bronzo/nbr	0.00
 NET SEALS — DISTRIBUTION —	01.NCR00.056000	NCR 56 N4-032 NBR 2-332 D.056x071,1x6,3	56.00	71.10	6.30	0.00	Ptfe/carbone/nbr	10.00
 NET SEALS — DISTRIBUTION —	01.NCR00.056071	NCR 56 N4-060 NBR 2-332 D.056x071,1x6,3	56.00	71.10	6.30	0.00	Ptfe/vetro/nbr	10.00
 GUARNIFLEX	01.GIRS0.056000	GIR/L 0560 OR-4237 D.056x066,7x4,2	56.00	66.70	4.20	0.00	Ptfe/bronzo/nbr	7.36
 NET SEALS — DISTRIBUTION —	01.GIRIS.056000	GIR/ISO 0560 OR- D.056x071,5x6,3	56.00	71.50	6.30	0.00	Ptfe/bronzo/nbr	10.00
 FREUDENBERG	01.OMSS0.0560717	OMS-S 24096131 D.056x071x7	56.00	71.00	7.00	0.00	Ptfe/carbogرافite/nbr	10.00
 FREUDENBERG	01.OMSMR.056071V	OMS-MR FKM 24265478 D.056x071,1x5,9	56.00	71.10	5.90	6.30	Ptfe/bronzo/viton	0.00
 NET SEALS — DISTRIBUTION —	01.GIR00.056000	GIR 0560 OR-6250 D.056x071,1x6,3	56.00	71.10	6.30	0.00	Ptfe/bronzo/nbr	15.67
 NET SEALS — DISTRIBUTION —	01.GIR00.057000	GIR 0570 OR-6250 D.057x072,1x6,3	57.00	72.10	6.30	0.00	Ptfe/bronzo/nbr	15.70
 NET SEALS — DISTRIBUTION —	01.NCR00.057000	NCR 57 N3-031 NBR 5-039 D.057x067,7x4,2	57.00	67.70	4.20	0.00	Ptfe/bronzo/nbr	10.00
 FREUDENBERG	01.OMSMR.0570725	OMS-MR 49001987 D.057x072,1x5,9	57.00	72.10	5.90	0.00	Ptfe/bronzo/nbr	10.00
 NET SEALS — DISTRIBUTION —	01.NCR00.057067	NCR 57,15 N3-031 NBR 5-039 D.057,15x067,85x4,2	57.15	67.85	4.20	0.00	Ptfe/bronzo/nbr	7.80
 NET SEALS — DISTRIBUTION —	01.GIRPO.057214	GIR-PO 057 2"1/4 6250 D.057,2x072,3x6,3	57.20	72.30	6.30	0.00	Ptfe/bronzo/nbr	15.80
 FREUDENBERG	01.OMSMR.0580684	OMS-MR 24333843 D.058x068,7x4	58.00	68.70	4.00	0.00	Ptfe/bronzo/nbr	10.00
 NET SEALS — DISTRIBUTION —	01.GIR00.058000	GIR 0580 OR-6250 D.058x073,1x6,3	58.00	73.10	6.30	0.00	Ptfe/bronzo/nbr	15.97
 NET SEALS — DISTRIBUTION —	01.NCR00.060000	NCR 60 N3-075 NBR 2-230 D.060x070,7x4,2	60.00	70.70	4.20	0.00	Ptfe/bronzo/nbr	10.00
 FREUDENBERG	01.OMSMR.06007555	OMS-MR 49314720 D.060x075,1x5,9/6,3	60.00	75.10	5.90	6.30	Ptfe/bronzo/nbr	0.00

Ricerca	Codice	Descrizione	d	D	Spessore	H Sede	Materiale	Peso
 NET SEALS — DISTRIBUTION —	01.GIRT0.060000	GIR/T 0600 D.060x070,7x4,2 LEGGERA	60.00	70.70	4.20	0.00	Ptfe/bronzo/nbr	10.00
	01.GIR00.060000	GIR 0600 OR-6262 D.060x075,1x6,3	60.00	75.10	6.30	0.00	Ptfe/bronzo/nbr	16.40
 NET SEALS — DISTRIBUTION —	01.NCR00.0600001	NCR 60 N2-031 NBR 2-143 D.060x067,5x3,2	60.00	67.50	3.20	0.00	Ptfe/bronzo/nbr	3.70
	01.OMSMR.060070	OMS MR 24223162 D.060x070,70x4,2	60.00	70.70	4.20	0.00	Ptfe/bronzo/nbr	10.00
 NET SEALS — DISTRIBUTION —	01.NCRVI.060075	NCR 60 N4-075 FKM 2-334 D.060x075,10x6,3	60.00	75.10	6.30	0.00	Ptfe/bronzo/viton	10.00
 NET SEALS — DISTRIBUTION —	01.GIRSL.060000	GIR/LL 0600 OR-3250 D.060x067,5x3,2	60.00	67.50	3.20	0.00	Ptfe/bronzo/nbr	10.00
	01.GIRS0.060000	GIR/L 0600 OR-4250 D.060x070,7x4,2	60.00	70.70	4.20	0.00	Ptfe/bronzo/nbr	7.89
 NET SEALS — DISTRIBUTION —	01.GIRP0.060000	GIR/P 0600 ORM-68x7 D.060x080,5x8,1	60.00	80.50	8.10	0.00	Ptfe/bronzo/nbr	30.14
	01.OMSMR.0600755	OMS-MR 24178447 D.060x075,1x5,9	60.00	75.10	5.90	0.00	Ptfe/bronzo/nbr	10.00
	01.OMSS0.0600757	OMS-S 24096132 D.060x075x7	60.00	75.00	7.00	0.00	Ptfe/carbogرافite/nbr	10.00
 NET SEALS — DISTRIBUTION —	01.NCRVE.060075	NCR 60 N4-033 NBR 2-333 D.060x075,10x5,9/6,3	60.00	75.10	5.90	6.30	Ptfe/vetro/nbr	0.00
	01.OMSMR.0620734	OMS-MR 49023395 D.062x073,2x4	62.00	73.20	4.00	0.00	Ptfe/bronzo/nbr	10.00
	01.OMSMR.0630785	OMS-MR 24190727 D.063x078,1x5,9	63.00	78.10	5.90	0.00	Ptfe/bronzo/nbr	10.00
	01.OMSMR.0630785PR	OMS-MRPR 49009142 D.063x078,1x5,9	63.00	78.10	5.90	0.00	Ptfe/bronzo/nbr	17.50
 NET SEALS — DISTRIBUTION —	01.NCR00.063070	NCR 63 N2-031 NBR 2-145 D.063x070,3x3,2	63.00	70.30	3.20	0.00	Ptfe/bronzo/nbr	10.00
 NET SEALS — DISTRIBUTION —	01.NCR00.063083	NCR 63 N5-031 NBR 70x7 D.063x083,5x8,1	63.00	83.50	8.10	0.00	Ptfe/bronzo/nbr	10.00
 NET SEALS — DISTRIBUTION —	01.GIRVE.063000	GIR/VETRO 0630 D.063x073,8x6	63.00	73.80	6.00	0.00	Ptfe/vetro/nbr	10.00
 NET SEALS — DISTRIBUTION —	01.NCR00.063078	NCR 63 N4-075 NBR 2-335 D.063x078,1x6,3	63.00	78.10	6.30	0.00	Ptfe/bronzo/nbr	17.58
 NET SEALS — DISTRIBUTION —	01.NCR00.063000	NCR 63 N3-075 NBR 2-231 D.063x073,7x4,2	63.00	73.70	4.20	0.00	Ptfe/bronzo/nbr	8.50
	01.OMSMR.0630734	OMS-MR 49001988 D.063x073,7x4	63.00	73.70	4.00	0.00	Ptfe/bronzo/nbr	10.00
	01.OMSS0.0630787	OMS-S 24096133 D.063x078x7	63.00	78.00	7.00	0.00	Ptfe/carbogرافite/nbr	10.00
 NET SEALS — DISTRIBUTION —	01.GIRPO.063212	GIR-PO 063 2"1/2 6275 D.063,5x078,6x6,3	63.50	78.60	6.30	0.00	Ptfe/bronzo/nbr	17.13
 NET SEALS — DISTRIBUTION —	01.NCR00.063074	NCR 63,5 N3-075 NBR 2-231 D.063,50x074,20x4,2	63.50	74.20	4.20	0.00	Ptfe/bronzo/nbr	0.00
 NET SEALS — DISTRIBUTION —	01.R16EL.02500NHLX	R16EL02500NHLX D.063,5x074,2x4,2	63.50	74.20	4.20	0.00	Ptfe/bronzo/nbr	0.00
	01.OMSMR.0640795	OMS-MR 24356043 D.064x079,1x5,9	64.00	79.10	5.90	0.00	Ptfe/bronzo/nbr	10.00
 NET SEALS — DISTRIBUTION —	01.GIRVE.065080	GIR/VETRO 0650 /1 D.065x080,1x6,3	65.00	80.10	6.30	0.00	Ptfe/vetro/nbr	10.00
 NET SEALS — DISTRIBUTION —	01.GIRVE.065000	GIR/VETRO 0650 D.065x083x6,4	65.00	83.00	6.40	0.00	Ptfe/vetro/nbr	10.00
	01.OMSMR.0650805	OMS-MR 24178449 D.065x080,1x5,9	65.00	80.10	5.90	0.00	Ptfe/bronzo/nbr	10.00
	01.OMSS0.0650807	OMS-S 24096134 D.065x080x7	65.00	80.00	7.00	0.00	Ptfe/carbogرافite/nbr	10.00
 NET SEALS — DISTRIBUTION —	01.NCR00.065000	NCR 65 N3-075 NBR 2-232 D.065x075,7x4,2	65.00	75.70	4.20	0.00	Ptfe/bronzo/nbr	8.87
 NET SEALS — DISTRIBUTION —	01.GIR00.065000	GIR 0650 OR-6275 D.065x080,1x6,3	65.00	80.10	6.30	0.00	Ptfe/bronzo/nbr	17.63
 NET SEALS — DISTRIBUTION —	01.GIRP0.065000	GIR/P 0650 ORM-70x7 D.065x085,5x8,1	65.00	85.50	8.10	0.00	Ptfe/bronzo/nbr	32.40

Ricerca	Codice	Descrizione	d	D	Spessore	H Sede	Materiale	Peso
 NET SEALS — DISTRIBUTION —	01.NCR00.067000	NCR 67 N3-031 NBR 2-232 D.067x077,7x3,2	67.00	77.70	3.20	0.00	Ptfe/bronzo/nbr	9.70
 FREUDENBERG	01.OMSMR.0680835	OMS-MR 24359517 D.068x083,1x5,9	68.00	83.10	5.90	0.00	Ptfe/bronzo/nbr	10.00
 NET SEALS — DISTRIBUTION —	01.NCR00.068000	NCR 68 N4-075 NBR 2-336 D.068x083,1x6,3	68.00	83.10	6.30	0.00	Ptfe/bronzo/nbr	10.00
 NET SEALS — DISTRIBUTION —	01.NCR00.069000	NCR 69,5 N4-031 NBR 2-337 D.069,5x084,6x6,3	69.50	84.60	6.30	0.00	Ptfe/bronzo/nbr	19.40
 GUARNIFLON	01.GIR00.070000	GIR 0700 OR-6300 D.070x085,1x6,3	70.00	85.10	6.30	0.00	Ptfe/bronzo/nbr	19.14
 NET SEALS — DISTRIBUTION —	01.NCR00.070000	NCR 70 N3-075 NBR 2-233 D.070x080,7x4,2	70.00	80.70	4.20	0.00	Ptfe/bronzo/nbr	10.00
 NET SEALS — DISTRIBUTION —	01.NCRVI.070085	NCR 70 N4-031 FKM 2-337 D.070x085,10x6,3	70.00	85.10	6.30	0.00	Ptfe/bronzo/viton	10.00
 TRELLEBORG	01.17RSK.300700	17RSK300700-T46N D.070x085,1x6,3	70.00	85.10	6.30	0.00	Ptfe/bronzo/nbr	253.00
 GUARNIFLON	01.GIRS0.070000	GIR/L 0700 OR-4300 D.070x080,7x4,2	70.00	80.70	4.20	0.00	Ptfe/bronzo/nbr	9.13
 as	01.XB000.070000	XB 0700 OR-337 D.070x085,1x6,3	70.00	85.10	6.30	0.00	Ptfe/bronzo/nbr	8.00
 TRELLEBORG	01.RSK00.0700855Z80	RSK300700-Z80N D.070x085,1x6,3	70.00	85.10	6.30	0.00	Pu/nbr	0.00
 NET SEALS — DISTRIBUTION —	01.GIRVE.070000	GIR/VETRO 0700 D.070x085,1x6,3	70.00	85.10	6.30	0.00	Ptfe/vetro/nbr	10.00
 NET SEALS — DISTRIBUTION —	01.GIRP0.070000	GIR/P 0700 ORM-79x7 D.070x090,5x8,1	70.00	90.50	8.10	0.00	Ptfe/bronzo/nbr	35.72
 NET SEALS — DISTRIBUTION —	01.NCRVI.07085277	NCR 70 N4-277 FKM 2-337 D.070x085,10x6,3	70.00	85.10	6.30	0.00	Ptfe/bronzo/viton	10.00
 TRELLEBORG	01.17RSK.300700PU	17RSK300700-Z53N D.070x085,1x6,3	70.00	85.10	6.30	0.00	Pu/nbr	253.00
 FREUDENBERG	01.OMSMR.0700804	OMS-MR 24334160 D.070x080,7x4	70.00	80.70	4.00	0.00	Ptfe/bronzo/nbr	10.00
 FREUDENBERG	01.OMSMR.0700855	OMS-MR 24178450 / 24245800 D.070x085,1x5,9/6,3	70.00	85.10	5.90	6.30	Ptfe/bronzo/nbr	10.00
 FREUDENBERG	01.OMSS0.0700857	OMS-S 24096135 D.070x085x7	70.00	85.00	7.00	0.00	Ptfe/carbogرافite/nbr	10.00
 FREUDENBERG	01.OMSMR.070085	OMS-MR 24110738 PTFE GM201 D.070x085,10x5,9/6,3	70.00	85.10	5.90	6.30	Ptfe/vetro/nbr	0.00
 NET SEALS — DISTRIBUTION —	01.GIRS0.072000	GIR/L 0720 OR-0000 D.072x082,7x4,2	72.00	82.70	4.20	0.00	Ptfe/bronzo/nbr	9.12
 NET SEALS — DISTRIBUTION —	01.NCR00.073000	NCR 73 N4-031 NBR 2-337 D.073x088,1x6,3	73.00	88.10	6.30	0.00	Ptfe/bronzo/nbr	19.82
 NET SEALS — DISTRIBUTION —	01.NCR00.074200	NCR 74,2 N4-031 NBR 2-338 D.074,2x089,3x6,3	74.20	89.30	6.30	0.00	Ptfe/bronzo/nbr	10.00
 NET SEALS — DISTRIBUTION —	01.NCR00.075000	NCR 75 N4-075 NBR 2-339 D.075x090,1x6,3	75.00	90.10	6.30	0.00	Ptfe/bronzo/nbr	20.70
 FREUDENBERG	01.OMSMR.0750905	OMS-MR 24178451 D.075x090,1x5,9	75.00	90.10	5.90	0.00	Ptfe/bronzo/nbr	10.00
 FREUDENBERG	01.OMSS0.0750959	OMS-S 24096136 D.075x095x9,4	75.00	95.00	9.40	0.00	Ptfe/carbogرافite/nbr	10.00
 NET SEALS — DISTRIBUTION —	01.GIRP0.075000	GIR/P 0750 OR D.075x095,5x8,1	75.00	95.50	8.10	0.00	Ptfe/bronzo/nbr	37.18
 NET SEALS — DISTRIBUTION —	01.NCR00.0750001	NCR 75 N3-075 NBR 2-235 D.075x085,7x4,2	75.00	85.70	4.20	0.00	Ptfe/bronzo/nbr	10.02
 FREUDENBERG	01.OMSMR.0760915	OMS-MR 24307510 D.076x091,3x5,9	76.00	91.30	5.90	0.00	Ptfe/bronzo/nbr	10.00
 NET SEALS — DISTRIBUTION —	01.NCR00.076000	NCR 76,2 N4-031 NBR 2-235 D.076,2x086,9x4,2	76.20	86.90	4.20	0.00	Ptfe/bronzo/nbr	10.00
 NET SEALS — DISTRIBUTION —	01.GIRPO.076003	GIR-PO 076 3" 181 D.076,2x091,3x6,3	76.20	91.30	6.30	0.00	Ptfe/bronzo/nbr	21.17
 NET SEALS — DISTRIBUTION —	01.NCR00.076500	NCR 76,5 BM NBR 2-339 D.076,5x091,60x6,3	76.50	91.60	6.30	0.00	Ptfe/bronzo/nbr	10.00

Ricerca	Codice	Descrizione	d	D	Spessore	H Sede	Materiale	Peso
 NET SEALS — DISTRIBUTION —	01.NCR00.078000	NCR 78 N4-075 NBR 2-339 D.078x093,1x6,3	78.00	93.10	6.30	0.00	Ptfe/bronzo/nbr	20.90
 FREUDENBERG	01.OMSMR.0780935	OMS-MR 24345481 D.078x093,1x5,9	78.00	93.10	5.90	0.00	Ptfe/bronzo/nbr	10.00
 NET SEALS — DISTRIBUTION —	01.NCR00.079000	NCR 79,4 N4-031 NBR 2-340 D.079,4x094,5x6,3	79.40	94.50	6.30	0.00	Ptfe/bronzo/nbr	10.00
 TRELLEBORG	01.RSK00.080095	RSK300800-T46N D.080x095,1x6,3	80.00	95.10	6.30	6.30	Ptfe/bronzo/nbr	10.00
 NET SEALS — DISTRIBUTION —	01.NCR00.080095	NCR 80 N4-075 NBR 2-340 D.080x095,1x6,3	80.00	95.10	6.30	6.30	Ptfe/bronzo/nbr	21.85
 GUARNIFLON	01.GIR00.080000	GIR 0800 OR-6337 D.080x095,1x6,3	80.00	95.10	6.30	0.00	Ptfe/bronzo/nbr	21.33
 FREUDENBERG	01.OMSMR.080095	OMS-MR 24121483 D.080x095,1x5,9/6,3	80.00	95.10	5.90	6.30	Ptfe/bronzo/nbr	0.00
 NET SEALS — DISTRIBUTION —	01.GIRP0.080000	GIR/P 0800 OR88X7 D.080x100,5x8,1	80.00	100.50	8.10	0.00	Ptfe/bronzo/nbr	39.28
 TRELLEBORG	01.17RS0.1300800	17RS01300800-T46N D.080x095,10x6,3	80.00	95.10	6.30	0.00	Ptfe/bronzo/nbr	253.00
 NET SEALS — DISTRIBUTION —	01.GIRT0.080000	GIR/T 0800 OR0000 D.080x095,1x6,3	80.00	95.10	6.30	0.00	Ptfe/bronzo/nbr	10.00
 GUARNIFLON	01.GIRS0.080000	GIR/L 0800 OR-4337 D.080x090,7x4,2	80.00	90.70	4.20	0.00	Ptfe/bronzo/nbr	10.50
 FREUDENBERG	01.SPOR31.08009563	SPOR31 49453651 D.080x095,1x6,3	80.00	95.10	6.30	0.00	Ptfe/bronzo	0.00
 NET SEALS — DISTRIBUTION —	01.NCR00.08095TEF	NCR 80 N4-020 NBR 2-340 D.080x095,1x6,3	80.00	95.10	6.30	0.00	Ptfe/Nbr	10.00
 FREUDENBERG	01.OMSS0.0801009	OMS-S 24096137 D.080x100x9,4	80.00	100.00	9.40	0.00	Ptfe/carbogرافite/nbr	10.00
 NET SEALS — DISTRIBUTION —	01.NCR00.080000A	NCR 80 N4-009 NBR 2-340 D.080x095,1x6,3 OSSIDI METALLICI AZZURRO	80.00	95.10	6.30	0.00	Ptfe	10.00
 FREUDENBERG	01.OMSMR.0800904	OMS-MR 24334161 D.080x090,7x4	80.00	90.70	4.00	0.00	Ptfe/bronzo/nbr	10.00
 NET SEALS — DISTRIBUTION —	01.NCR00.080095PV	NCR 80 N4-067 FKM 2-340 D.080x095,1x6,3 (PTFE+VETRO/VITON) AZZURRO	80.00	95.10	6.30	0.00	Ptfe/vetro	0.00
 TRELLEBORG	01.17RSK.300800	17RSK300800-T46N D.080x095,1x6,3	80.00	95.10	6.30	0.00	Ptfe/bronzo/nbr	253.00
 TRELLEBORG	01.17RSK.300800PU	17RSK300800-Z53N D.080x095,1x6,3	80.00	95.10	6.30	0.00	Pu/nbr	253.00
 FREUDENBERG	01.OMSMR.0800955	OMS-MR 24178452 D.080x095,1x5,9/6,3	80.00	95.10	5.90	6.30	Ptfe/bronzo/nbr	21.32
 NET SEALS — DISTRIBUTION —	01.GIR00.081000	GIR 0810 OR-6350 D.081x096,1x6,3	81.00	96.10	6.30	0.00	Ptfe/bronzo/nbr	21.80
 FREUDENBERG	01.OMSMR.0810965	OMS-MR 24369226 D.081x096,1x5,9	81.00	96.10	5.90	0.00	Ptfe/bronzo/nbr	10.00
 NET SEALS — DISTRIBUTION —	01.NCR00.082087	NCR 82 N4-031 NBR 2-341 D.082x087,1x6,3	82.00	87.10	6.30	0.00	Ptfe/bronzo/nbr	10.00
 NET SEALS — DISTRIBUTION —	01.NCR00.082000	NCR 82 N3-031 NBR 2-237 D.082x092,7x4,2	82.00	92.70	4.20	0.00	Ptfe/bronzo/nbr	10.92
 NET SEALS — DISTRIBUTION —	01.GIRS0.082000	GIR/L 0820 OR-4337 D.082x092,7x4,2	82.00	92.70	4.20	0.00	Ptfe/bronzo/nbr	10.00
 NET SEALS — DISTRIBUTION —	01.NCR00.082500	NCR 082,5 N4-031 NBR 2-341 D.082,5x097,6x6,3	82.50	97.60	6.30	0.00	Ptfe/bronzo/nbr	22.90
 NET SEALS — DISTRIBUTION —	01.NCRVI.082097	NCR 82,5 N4-031 FKM 2-341 D.082,5x097,6x6,3	82.50	97.60	6.30	0.00	Ptfe/bronzo/viton	10.00
 FREUDENBERG	01.OMSMR.0830985	OMS-MR 49002024 D.083x098,1x5,9	83.00	98.10	5.90	0.00	Ptfe/bronzo/nbr	10.00
 NET SEALS — DISTRIBUTION —	01.GIRT0.083000L	GIR/T/L 0830 OR-0000 D.083x093,7x4,2	83.00	93.70	4.20	0.00	Ptfe/bronzo/nbr	10.00
 NET SEALS — DISTRIBUTION —	01.NCR00.083000	NCR 83 N4-031 NBR 2-341 D.083x098,5x6,3	83.00	98.50	6.30	0.00	Ptfe/bronzo/nbr	23.00

Ricerca	Codice	Descrizione	d	D	Spessore	H Sede	Materiale	Peso
 NET SEALS — DISTRIBUTION —	01.GIRS0.083000	GIR/L 0830 OR-4350 D.083x093,7x4,2	83.00	93.70	4.20	0.00	Ptfe/bronzo/nbr	10.00
 NET SEALS — DISTRIBUTION —	01.NCR00.083500	NCR 83,5 N3-031 NBR 2-237 D.083,5x094x4,2	83.50	94.00	4.20	0.00	Ptfe/bronzo/nbr	0.00
 FREUDENBERG	01.OMSS0.0851059	OMS-S 24096138 D.085x105x9,4	85.00	105.00	9.40	0.00	Ptfe/carbogرافite/nbr	10.00
 NET SEALS — DISTRIBUTION —	01.GIRP0.085000	GIR/P 0850 ORM.92x7 D.085x105,5x8,1	85.00	105.50	8.10	0.00	Ptfe/bronzo/nbr	40.98
 NET SEALS — DISTRIBUTION —	01.NCR00.085000	NCR 85 N4-075 NBR 2-342 D.085x100,1x6,3	85.00	100.10	6.30	0.00	Ptfe/bronzo/nbr	23.32
 NET SEALS — DISTRIBUTION —	01.GIRT0.085000	GIR/T 0850 OR-6362 D.085x100,1x6,3	85.00	100.10	6.30	0.00	Ptfe/bronzo/nbr	10.00
 NET SEALS — DISTRIBUTION —	01.GIR00.085000	GIR 0850 OR-6362 D.085x100,1x6,3	85.00	100.10	6.30	0.00	Ptfe/bronzo/nbr	22.00
 NET SEALS — DISTRIBUTION —	01.NCR00.0850001	NCR 85 N3-075 NBR 2-238 D.085x095,7x4,2	85.00	95.70	4.20	0.00	Ptfe/bronzo/nbr	11.23
 FREUDENBERG	01.OMSMR.0851005	OMS-MR 24178453 D.085x100,1x5,9	85.00	100.10	5.90	0.00	Ptfe/bronzo/nbr	10.00
 NET SEALS — DISTRIBUTION —	01.GIRS0.086000	GIR/L 0860 OR 90X3,5 D.086x096,7x4,2	86.00	96.70	4.20	0.00	Ptfe/bronzo/nbr	10.57
 NET SEALS — DISTRIBUTION —	01.NCR00.086000	NCR 86 N4-031 NBR 2-342 D.086x101,1x6,3	86.00	101.10	6.30	0.00	Ptfe/bronzo/nbr	23.60
 FREUDENBERG	01.OMSMR.0881035	OMS-MR 532498 D.088x103,1x5,9	88.00	103.10	5.90	0.00	Ptfe/bronzo/nbr	10.00
 NET SEALS — DISTRIBUTION —	01.NCR00.088000	NCR 88 N4-031 NBR 2-342 D.088x103,1x6,3	88.00	103.10	6.30	0.00	Ptfe/bronzo/nbr	10.00
 NET SEALS — DISTRIBUTION —	01.GIRPO.088003	GIR-PO 088 3"1/2 D.088,9x104,1x6,3	88.90	104.10	6.30	0.00	Ptfe/bronzo/nbr	10.00
 NET SEALS — DISTRIBUTION —	01.NCR00.088900	NCR 88,9 N4-031 NBR 2-342 D.088,9x104,0x6,3	88.90	104.00	6.30	0.00	Ptfe/bronzo/nbr	24.10
 GUARNIFLON	01.GIR00.090000	GIR 0900 OR-6375 D.090x105,1x6,3	90.00	105.10	6.30	0.00	Ptfe/bronzo/nbr	23.80
 FREUDENBERG	01.OMSS0.0901109	OMS-S 24096139 D.090x110x9,4	90.00	110.00	9.40	0.00	Ptfe/carbogرافite/nbr	10.00
 NET SEALS — DISTRIBUTION —	01.NCRVI.090105	NCR 090 N4-031 FKM 2-343 D.090x105,1x6,3	90.00	105.10	6.30	0.00	Ptfe/bronzo/viton	10.00
 TRELLEBORG	01.RSK00.090105Z80	RSK300900-Z80N D.090x105,1x6,3	90.00	105.10	6.30	0.00	Pu/nbr	0.00
 NET SEALS — DISTRIBUTION —	01.GIRS0.090000	GIR/L 0900 OR-4375 D.090x100,7x4,2	90.00	100.70	4.20	0.00	Ptfe/bronzo/nbr	11.39
 NET SEALS — DISTRIBUTION —	01.NCR00.090000198	NCR 90 N4-198 NBR 2-343 D.090x105,1x6,3	90.00	105.10	6.30	0.00	Pu/nbr	0.00
 FREUDENBERG	01.OMSMR.0901055	OMS-MR 24178454 D.090x105,1x5,9/6,3	90.00	105.10	5.90	6.30	Ptfe/bronzo/nbr	10.00
 NET SEALS — DISTRIBUTION —	01.GIRP0.090000	GIR/P 0900 OR-98x7 D.090x110,5x8,1	90.00	110.50	8.10	0.00	Ptfe/bronzo/nbr	43.82
 HUNGER Dichtungen	01.GGDIS.090103	GGDI-SP 073127 D.090x103,8x7	90.00	103.80	7.00	0.00	Ptfe/bronzo/nbr	10.00
 GUARNIFLON	01.GIRVI.090000	GIR 0900 OR VIT-6375 D.090x105,1x6,3	90.00	105.10	6.30	6.30	Ptfe/bronzo/nbr	0.00
 FREUDENBERG	01.OMSMR.0901055V	OMS-MR FKM 24334402 D.090x105,1x5,9/6,3	90.00	105.10	5.90	6.30	Ptfe/bronzo/viton	0.00
 NET SEALS — DISTRIBUTION —	01.NCR00.090PEEK	NCR 90 N4-207 NO O-RING D.090x105,1x6,3 PEEK	90.00	105.10	6.30	0.00	Ptfe	9.88
 NET SEALS — DISTRIBUTION —	01.NCR00.090105VET	NCR 90 N4-067 NBR 2-343 D.090x105,1x6,3	90.00	105.10	6.30	0.00	Ptfe/vetro/nbr	10.00
 NET SEALS — DISTRIBUTION —	01.17RSV.300900M12	17RSV300900-M12N D.090x105,1x6,3	90.00	105.10	6.30	0.00	Ptfe/vetro	253.00
 NET SEALS — DISTRIBUTION —	01.NCR00.092102	NCR 92 N3-031 NBR 2-241 D.092x102,7x4,2	92.00	102.70	4.20	0.00	Ptfe/bronzo/nbr	10.00
 FREUDENBERG	01.OMSMR.0921075	OMS-MR 24307514 D.092,08x107,18x5,9/6,3	92.08	107.18	5.90	6.30	Ptfe/bronzo/nbr	10.00
 NET SEALS — DISTRIBUTION —	01.NCR00.09208107	NCR 92,08 N4-031 NBR 2-343 D.092,08x107,18x6,3	92.08	107.18	6.30	0.00	Ptfe/bronzo/nbr	10.00

Ricerca	Codice	Descrizione	d	D	Spessore	H Sede	Materiale	Peso
 FREUDENBERG	01.OMSMR.0951105	OMS-MR 24213071 D.095x110,1x5,9/6,3	95.00	110.10	5.90	6.30	Ptfe/bronzo/nbr	10.00
 NET SEALS DISTRIBUTION	01.NCR00.095000	NCR 95 N4-075 NBR 2-345 D.095x110,1x6,3	95.00	110.10	6.30	0.00	Ptfe/bronzo/nbr	25.80
 NET SEALS DISTRIBUTION	01.NCR00.0950001	NCR 95 N5-031 NBR 105x7 D.095x115,5x8,1	95.00	115.50	8.10	0.00	Ptfe/bronzo/nbr	47.33
 NET SEALS DISTRIBUTION	01.NCR00.097000	NCR 97 N4-075 NBR 2-346 D.097x112,1x6,3	97.00	112.10	6.30	0.00	Ptfe/bronzo/nbr	26.70
 NET SEALS DISTRIBUTION	01.NCR00.0981131	NCR 98 N4-031 NBR 2-345 D.098x113,1x6,3	98.00	113.10	6.30	0.00	Ptfe/bronzo/nbr	0.00
 NET SEALS DISTRIBUTION	01.GIR00.098000	GIR 0980 OR-0000 D.098x113,1x6,3	98.00	113.10	6.30	0.00	Ptfe/bronzo/nbr	10.00
 NET SEALS DISTRIBUTION	01.NCR00.099000	NCR 99,5 N4-031 NBR 2-346 D.099,5x114,6x6,3	99.50	114.60	6.30	0.00	Ptfe/bronzo/nbr	10.00
 FREUDENBERG	01.OMSMR.100115V	OMS-MR FKM 24314801 D.100x115,1x5,9/6,3	100.00	115.10	5.90	6.30	Ptfe/bronzo/viton	0.00
 FREUDENBERG	01.OMSMR.100115	OMS MR 24178455 D.100x115,1x5,9/6,3	100.00	115.10	5.90	6.30	Ptfe/bronzo/nbr	10.00
 HUNGER Dichtungen	01.GGDIS.100113	GGDI-SP 063663 D.100x113,80x7	100.00	113.80	7.00	0.00	Ptfe/bronzo/nbr	0.00
 NET SEALS DISTRIBUTION	01.ITG00.100115	ITG 100 B40 BN NBR 2-346 D.100x115,1x6,3	100.00	115.10	6.30	0.00	Ptfe/bronzo/nbr	10.00
 NET SEALS DISTRIBUTION	01.GIRVE.100000	GIR/VETRO 1000 OR-6412 D.100x115,1x6,3	100.00	115.10	6.30	0.00	Ptfe/vetro/nbr	10.00
 NET SEALS DISTRIBUTION	01.NCR00.100000	NCR 100 N3-075 NBR 2-243 D.100x110,7x4,2	100.00	110.70	4.20	0.00	Ptfe/bronzo/nbr	13.06
 TRELLEBORG	01.RSV40.100120	RSV401000-M12N7 D.100x120,5x8,1	100.00	120.50	8.10	0.00	Ptfe/vetro	0.00
 NET SEALS DISTRIBUTION	01.GIRPO.100000	GIR/P 1000 ORM-108x7 D.100x120,5x8,1	100.00	120.50	8.10	0.00	Ptfe/bronzo/nbr	49.14
 NET SEALS DISTRIBUTION	01.GIR00.100000	GIR 1000 OR-6412 D.100x115,1x6,3	100.00	115.10	6.30	0.00	Ptfe/bronzo/nbr	26.90
 FREUDENBERG	01.OMSMR.100115PRV	OMS-MRPR 49337095 D.100x115,1x5,9 O-R VITON	100.00	115.10	5.90	0.00	Ptfe/bronzo/nbr	0.00
 NET SEALS DISTRIBUTION	01.GIRVI.100000	GIR 1000 OR-6425 VIT D.100x115,1x6,3	100.00	115.10	6.30	0.00	Ptfe/bronzo/viton	10.00
 TRELLEBORG	01.RSK00.100115	RSK301000-T46N D.100x115,1x6,3	100.00	115.10	6.30	6.30	Pu/nbr	10.00
 FREUDENBERG	01.OMSS0.1001209	OMS-S 24096140 D.100x120x9,4	100.00	120.00	9.40	0.00	Ptfe/carbogرافite/nbr	10.00
 FREUDENBERG	01.OMSMR.1011165	OMS-MR 24307518 D.101x116,7x5,9	101.00	116.70	5.90	0.00	Ptfe/bronzo/nbr	10.00
 NET SEALS DISTRIBUTION	01.NCR00.101500	NCR 101,5 N4-031 NBR 2-346 D.101,5x116,6x6,3	101.50	116.60	6.30	0.00	Ptfe/bronzo/nbr	10.00
 HERCULES SEALING PRODUCTS	01.GIRPO.101004	GIR-PO 101,6-4" D.101,6x122,68x8,13	101.60	122.68	8.13	0.00	Ptfe/bronzo/nbr	10.00
 NET SEALS DISTRIBUTION	01.NCR00.101000	NCR 101,6 N4-031 NBR 2-346 D.101,6x116,7x6,3	101.60	116.70	6.30	0.00	Ptfe/bronzo/nbr	27.10
 NET SEALS DISTRIBUTION	01.NCR00.102117	NCR 102 N4-031 NBR 2-347 D.102x117,10x6,3	102.00	117.10	6.30	0.00	Ptfe/bronzo/nbr	28.00
 FREUDENBERG	01.OMSS0.1051259	OMS-S 24239117 D.105x125x9,4	105.00	125.00	9.40	0.00	Ptfe/carbogرافite/nbr	10.00
 FREUDENBERG	01.OMSMR.1051205	OMS-MR 24214072 D.105x120,1x5,9	105.00	120.10	5.90	0.00	Ptfe/bronzo/nbr	10.00
 NET SEALS DISTRIBUTION	01.NCR00.105125	NCR 105 N5-031 NBR 2-425 D.105x125,5x8,1	105.00	125.50	8.10	0.00	Ptfe/bronzo/nbr	51.90
 NET SEALS DISTRIBUTION	01.NCR00.105000	NCR 105 N4-075 NBR 2-348 D.105x120,1x6,3	105.00	120.10	6.30	0.00	Ptfe/bronzo/nbr	28.00
 FREUDENBERG	01.OMSMR.1071225	OMS-MR 24264452 D.107x122,1x5,9	107.00	122.10	5.90	0.00	Ptfe/bronzo/nbr	10.00
 NET SEALS DISTRIBUTION	01.GIR00.108000	GIR 1080 OR-6450 D.108x123,1x6,3	108.00	123.10	6.30	0.00	Ptfe/bronzo/nbr	28.40
 NET SEALS DISTRIBUTION	01.XCR00.108130	XCR N-031 NBR D.108x130,5x8,1	108.00	130.50	8.10	0.00	Ptfe/bronzo/nbr	0.00

Ricerca	Codice	Descrizione	d	D	Spessore	H Sede	Materiale	Peso
 GUARNIFLON	01.GIR00.110000	GIR 1100 OR-0350 D.110x125,1x6,3	110.00	125.10	6.30	0.00	Ptfe/bronzo/nbr	29.00
 TRELLEBORG	01.17RS1.301100	17RS1301100-T46N D.110x125,10x6,3	110.00	125.10	6.30	0.00	Ptfe/bronzo/nbr	253.00
 NET SEALS — DISTRIBUTION —	01.NCR00.1100001	NCR 110 N5-075 NBR 2-427 D.110x130,5x8,1	110.00	130.50	8.10	0.00	Ptfe/bronzo/nbr	53.84
 NET SEALS — DISTRIBUTION —	01.NCR00.1100002	NCR 110 N3-075 NBR 2-246 D.110x120,7x4,2	110.00	120.70	4.20	0.00	Ptfe/bronzo/nbr	14.50
 FREUDENBERG	01.OMSS0.1101309	OMS-S 24096141 D.110x130x9,4	110.00	130.00	9.40	0.00	Ptfe/carbogرافite/nbr	10.00
 FREUDENBERG	01.OMSMR.110125	OMS MR 24179236 D.110x125,1x5,9/6,3	110.00	125.10	5.90	0.00	Ptfe/bronzo/nbr	10.00
 NET SEALS — DISTRIBUTION —	01.GIR00.112000	GIR 1120 OR-0350 D.112x127,10x6,3	112.00	127.10	6.30	0.00	Ptfe/bronzo/nbr	10.00
 NET SEALS — DISTRIBUTION —	01.NCR00.1121276	NCR 112 N4-031 NBR 2-350 D.112x127,1x6,3	112.00	127.10	6.30	0.00	Ptfe/bronzo/nbr	30.27
 FREUDENBERG	01.OMSMR.1131285	OMS-MR 532500 D.113x128,1x5,9/6,3	113.00	128.10	5.90	0.00	Ptfe/bronzo/nbr	10.00
 FREUDENBERG	01.OMSS0.1131339	OMS-S 24214297 D.113x133x9,4	113.00	133.00	9.40	0.00	Ptfe/carbogرافite/nbr	10.00
 NET SEALS — DISTRIBUTION —	01.NCR00.114000	NCR 114 N4-031 NBR 2-350 D.114,3x129,4x6,3	114.30	129.40	6.30	0.00	Ptfe/bronzo/nbr	30.27
 NET SEALS — DISTRIBUTION —	01.GIR00.11400	GIR 1140 OR-0351 D.114,3x129,4x6,3	114.30	129.40	6.30	0.00	Ptfe/bronzo/nbr	10.00
 NET SEALS — DISTRIBUTION —	01.NCR00.115125	NCR 115 N3-031 NBR 2-247 D.115x125,7x4,2	115.00	125.70	4.20	0.00	Ptfe/bronzo/nbr	15.10
 NET SEALS — DISTRIBUTION —	01.NCR00.1150001	NCR 115 N5-031 NBR 2-428 D.115x135,5x8,1	115.00	135.50	8.10	0.00	Ptfe/bronzo/nbr	56.80
 FREUDENBERG	01.OMSS0.1151359	OMS-S 24096142 D.115x135x9,4	115.00	135.00	9.40	0.00	Ptfe/carbogرافite/nbr	10.00
 FREUDENBERG	01.SOK00.1151359	SOK 115 N-077/N116 D.115x135x9,4/10	115.00	135.00	9.40	10.00	Ptfe/carbogرافite/nbr	0.00
 NET SEALS — DISTRIBUTION —	01.GIRS0.115000	GIR/L 1150 OR-4475 D.115x125,7x4,2	115.00	125.70	4.20	0.00	Ptfe/bronzo/nbr	10.00
 NET SEALS — DISTRIBUTION —	01.NCR00.115000	NCR 115 N4-075 NBR 2-351 D.115x130,5x6,3	115.00	130.50	6.30	0.00	Ptfe/bronzo/nbr	30.20
 FREUDENBERG	01.OMSMR.1151305	OMS-MR 24179237 D.115x130,1x5,9	115.00	130.10	5.90	0.00	Ptfe/bronzo/nbr	10.00
 NET SEALS — DISTRIBUTION —	01.NCR00.117000	NCR 117 N3-031 NBR 2-248 D.117x127,7x4,2	117.00	127.70	4.20	0.00	Ptfe/bronzo/nbr	15.65
 NET SEALS — DISTRIBUTION —	01.GIRS0.117000	GIR/L 1170 OR-4475 D.117x127,7x4,2	117.00	127.70	4.20	0.00	Ptfe/bronzo/nbr	10.00
 NET SEALS — DISTRIBUTION —	01.NCR00.118000	NCR 118 N4-031 NBR 2-352 D.118x133,1x6,3	118.00	133.10	6.30	0.00	Ptfe/bronzo/nbr	32.40
 NET SEALS — DISTRIBUTION —	01.NCR00.1180001	NCR 118 N5-031 NBR 2-428 D.118x138,5x8,1	118.00	138.50	8.10	0.00	Ptfe/bronzo/nbr	10.00
 FREUDENBERG	01.OMSMR.1181335	OMS-MR 24356045 D.118x133,1x5,9	118.00	133.10	5.90	0.00	Ptfe/bronzo/nbr	10.00
 NET SEALS — DISTRIBUTION —	01.NCR00.120135	NCR 120 N4-075 NBR 2-353 D.120x135,1x6,3	120.00	135.10	6.30	0.00	Ptfe/bronzo/nbr	32.50
 FREUDENBERG	01.OMSMR.1201355PR	OMS-MR-PR 49002599 D.120x135,1x5,9/6,3	120.00	135.10	5.90	6.30	Ptfe/bronzo/nbr	31.50
 NET SEALS — DISTRIBUTION —	01.NCRVI.120135	NCR 120 N4-031 FKM 2-353 D.120x135,1x6,3	120.00	135.10	6.30	0.00	Ptfe/bronzo/viton	10.00
 FREUDENBERG	01.OMSS0.1201409	OMS-S 24182344 D.120x140x9,4	120.00	140.00	9.40	0.00	Ptfe/carbogرافite/nbr	10.00
 TRELLEBORG	01.RSV40.120140	RSV401200-M12N D.120x140,5x8,1	120.00	140.50	8.10	0.00	Ptfe/vetro	47.58
 TRELLEBORG	01.RSK30.120140	RSK401200-M12N D.120x140,5x8,1	120.00	140.50	8.10	0.00	Ptfe/vetro/nbr	47.44
 NET SEALS — DISTRIBUTION —	01.NCR00.120127	NCR 120 N2-031 NBR 2-158 D.120x127,3x3,2	120.00	127.30	3.20	3.20	Ptfe/bronzo/nbr	0.00
 FREUDENBERG	01.OMSMR.1201355V	OMS-MR FKM 24292144 D.120x135,1x5,9	120.00	135.10	5.90	6.30	Ptfe/bronzo/viton	0.00

Ricerca	Codice	Descrizione	d	D	Spessore	H Sede	Materiale	Peso
 NET SEALS — DISTRIBUTION —	01.GIRP0.120000	GIR/P 1200 OR-8512 D.120x140,5x8,1	120.00	140.50	8.10	0.00	Ptfe/bronzo/nbr	57.94
 FREUDENBERG	01.OMSMR.1201355	OMS-MR 24214075 D.120x135,1x5,9	120.00	135.10	5.90	0.00	Ptfe/bronzo/nbr	10.00
 NET SEALS — DISTRIBUTION —	01.GIRS0.120000	GIR/L 1200 OR-4487 D.120x130,7x4,2	120.00	130.70	4.20	0.00	Ptfe/bronzo/nbr	14.33
 NET SEALS — DISTRIBUTION —	01.NCR00.1241396	NCR 124 N4-031 NBR 2-354 D.124x139,1x 6,3	124.00	139.10	6.30	0.00	Ptfe/bronzo/nbr	10.00
 NET SEALS — DISTRIBUTION —	01.NCR00.1241347	NCR 124 N3-031 NBR 2-250 D.124x134,7x 4,2	124.00	134.70	4.20	0.00	Ptfe/bronzo/nbr	10.00
 NET SEALS — DISTRIBUTION —	01.NCR00.125000	NCR 125 N4-075 NBR 2-354 D.125x140,1x6,3	125.00	140.10	6.30	0.00	Ptfe/bronzo/nbr	32.87
 GUARNIFLON	01.GIRP0.125000	GIR/P 1250 OR-8525 D.125x145,5x8,1	125.00	145.50	8.10	0.00	Ptfe/bronzo/nbr	59.40
 NET SEALS — DISTRIBUTION —	01.GIRS0.125000	GIR/L 1250 OR-4512 D.125x135,7x4,2	125.00	135.70	4.20	0.00	Ptfe/bronzo/nbr	15.60
 FREUDENBERG	01.OMSS0.1251459	OMS-S 24096143 D.125x145x9,4	125.00	145.00	9.40	0.00	Ptfe/carbogرافite/nbr	10.00
 FREUDENBERG	01.OMSMR.1251405	OMS-MR 24179238 D.125x140,1x5,9	125.00	140.10	5.90	0.00	Ptfe/bronzo/nbr	10.00
 NET SEALS — DISTRIBUTION —	01.NCR00.125145	NCR 125 N5-075 NBR 2-429 D.125x145,5x8,1	125.00	145.50	8.10	0.00	Ptfe/bronzo/nbr	60.09
 FREUDENBERG	01.OMSSV.125145	OMS-S 24275260 PTFE GM201/FKM D.125x145x10	125.00	145.00	10.00	8.10	Viton/ptfe	0.00
 NET SEALS — DISTRIBUTION —	01.NCR00.1270N4	NCR 127 N4-031 NBR 2-355 D.127x142,1x6,3	127.00	142.10	6.30	0.00	Ptfe/bronzo/nbr	34.20
 NET SEALS — DISTRIBUTION —	01.NCR00.127000	NCR 127 N5-031 NBR 2-428 D.127x147,5x8,1	127.00	147.50	8.10	0.00	Ptfe/bronzo/nbr	10.00
 NET SEALS — DISTRIBUTION —	01.NCR00.1270N3	NCR 127 N3-031 NBR 2-251 D.127x137,7x 4,2	127.00	137.70	4.20	0.00	Ptfe/bronzo/nbr	10.00
 NET SEALS — DISTRIBUTION —	01.NCR00.130145	NCR 130 N4-075 NBR 2-356 D.130x145,1x 6,3	130.00	145.10	6.30	0.00	Ptfe/bronzo/nbr	34.50
 HUNGER Dichtungen	01.GGDI0.130150	GGDI 010647 D.130x150x9,5/10	130.00	150.00	9.50	10.00	Ptfe/bronzo/nbr	0.00
 FREUDENBERG	01.OMSMR.1301455	OMS-MR 24214077 D.130x145,1x5,9	130.00	145.10	5.90	0.00	Ptfe/bronzo/nbr	10.00
 NET SEALS — DISTRIBUTION —	01.GIRP0.1300S0	GIR/P 1300/S OR-0000 D.130x138x9	130.00	138.00	9.00	0.00	Ptfe/bronzo/nbr	10.00
 NET SEALS — DISTRIBUTION —	01.NCR00.1300001	NCR 130 N5-031 NBR 2-433 D.130x150,5x8,1	130.00	150.50	8.10	0.00	Ptfe/bronzo/nbr	64.00
 NET SEALS — DISTRIBUTION —	01.NCR00.13014074	NCR 130 N3-031 NBR 2-252 D.130x140,7x4,2	130.00	140.70	4.20	0.00	Ptfe/bronzo/nbr	0.00
 FREUDENBERG	01.OMSS0.1301509	OMS-S 24124096 D.130x150x9,4	130.00	150.00	9.40	0.00	Ptfe/carbogرافite/nbr	10.00
 NET SEALS — DISTRIBUTION —	01.NCR00.1320N4	NCR 132 N4-031 NBR 2-356 D.132x147,1x6,3	132.00	147.10	6.30	0.00	Ptfe/bronzo/nbr	10.00
 NET SEALS — DISTRIBUTION —	01.GIR00.132000	GIR 1320 OR-0213 D.132x147,1x6,3	132.00	147.10	6.30	0.00	Ptfe/bronzo/nbr	10.00
 FREUDENBERG	01.OMSMR.1331485	OMS-MR 24307528 D.133x148,4x5,9	133.00	148.40	5.90	0.00	Ptfe/bronzo/nbr	10.00
 NET SEALS — DISTRIBUTION —	01.NCR00.135150	NCR 135 N4-075 NBR 2-357 D.135x150,1x6,3	135.00	150.10	6.30	0.00	Ptfe/bronzo/nbr	10.00
 NET SEALS — DISTRIBUTION —	01.GIRS0.135000	GIR/L 1350 OR-4550 D.135x145,7x4,2	135.00	145.70	4.20	0.00	Ptfe/bronzo/nbr	10.00
 FREUDENBERG	01.OMSMR.1351505	OMS-MR 24223165 D.135x150,1x5,9	135.00	150.10	5.90	0.00	Ptfe/bronzo/nbr	10.00
 HUNGER Dichtungen	01.GODI0.135000	GODI SP 071908 D.135x150,1x6,3	135.00	150.10	6.30	0.00	Ptfe/bronzo/nbr	10.00
 GUARNIFLON	01.GIR00.135000	GIR 1350 OR-0358 D.135x150,1x6,3	135.00	150.10	6.30	0.00	Ptfe/bronzo/nbr	35.60
 NET SEALS — DISTRIBUTION —	01.NCR00.135000	NCR 135 N5-031 NBR 2-434 D.135x155,5x8,1	135.00	155.50	8.10	0.00	Ptfe/bronzo/nbr	10.00
 NET SEALS — DISTRIBUTION —	01.GIR00.137000	GIR 1370 OR-0000 D.137x152,1x6,3	137.00	152.10	6.30	0.00	Ptfe/bronzo/nbr	10.00

Ricerca	Codice	Descrizione	d	D	Spessore	H Sede	Materiale	Peso
 NET SEALS — DISTRIBUTION —	01.NCR00.137144332	NCR 137 N2-009 NBR 2-161 D.137x144,3x3,2	137.00	144.30	3.20	0.00	Ptfe/ossidi/nbr	0.00
 NET SEALS — DISTRIBUTION —	01.NCR00.137000	NCR 137 N4-075 NBR 2-358 D.137x152,1x 6,3	137.00	152.10	6.30	0.00	Ptfe/bronzo/nbr	36.60
 NET SEALS — DISTRIBUTION —	01.NCR00.138153	NCR 138 N4-031 NBR 2-358 D.138x153,1x6,3	138.00	153.10	6.30	0.00	Ptfe/bronzo/nbr	10.00
 FREUDENBERG	01.OMSMR.1381535	OMS-MR 24380372 D.138x153,1x5,9/6,3	138.00	153.10	5.90	0.00	Ptfe/bronzo/nbr	10.00
 FREUDENBERG	01.OMSMR.1401555	OMS-MR 24179239 D.140x155,1x5,9/6,3	140.00	155.10	5.90	6.30	Ptfe/bronzo/nbr	36.65
 FREUDENBERG	01.OMSS0.140160	OMS S 24096144 D.140x160x9,4	140.00	160.00	9.40	0.00	Ptfe/carbogرافite/nbr	10.00
 NET SEALS — DISTRIBUTION —	01.NCRVI.140000	NCR 140 N4-075 FKM 2-359 D.140x155,1x6,3	140.00	155.10	6.30	0.00	Ptfe/bronzo/viton	0.00
 NET SEALS — DISTRIBUTION —	01.R16MR.140NHLX	R16MR01400NHLX D.140x155,1x6,3	140.00	155.10	6.30	0.00	Ptfe/bronzo/nbr	0.00
 TRELLEBORG	01.17RSV.301400M12	17RSV301400-M12N D.140x155,1x6,3	140.00	155.10	0.00	6.30	Ptfe/vetro	253.00
 NET SEALS — DISTRIBUTION —	01.NCR00.140000	NCR 140 N4-075 NBR 2-359 D.140x155,1x6,3	140.00	155.10	6.30	0.00	Ptfe/bronzo/nbr	37.60
 FREUDENBERG	01.OMSMR.140155V	OMS-MR FKM 24332958 D.140x155,1x5,9/6,3	140.00	155.10	5.90	6.30	Ptfe/bronzo/viton	0.00
 FREUDENBERG	01.OMSSV.140160	OMS-S 24367092 PTFE GM201/FKM D.140x160x10	140.00	160.00	10.00	0.00	Viton/ptfe	0.00
 TRELLEBORG	01.GIRT0.140000	GIR/T 1400 D.140x155,1x6,3	140.00	155.10	6.30	0.00	Ptfe/bronzo/nbr	10.00
 NET SEALS — DISTRIBUTION —	01.NCR00.140160	NCR 140 N5-031 NBR 2-435 D.140x160,5x8,1	140.00	160.50	8.10	0.00	Ptfe/bronzo/nbr	10.00
 NET SEALS — DISTRIBUTION —	01.NCR00.1400001	NCR 140 N3-075 NBR 2-255 D.140x150,7x4,2	140.00	150.70	4.20	0.00	Ptfe/bronzo/nbr	18.00
 NET SEALS — DISTRIBUTION —	01.NCR00.145000	NCR 145 N5-031 NBR 2-437 D.145x165,5x8,1	145.00	165.50	8.10	0.00	Ptfe/bronzo/nbr	10.00
 FREUDENBERG	01.OMSS0.1451659	OMS-S 24138538 D.145x165x9,4	145.00	165.00	9.40	0.00	Ptfe/carbogرافite/nbr	10.00
 NET SEALS — DISTRIBUTION —	01.NCR00.145001	NCR 145 N4-031 NBR 2-360 D.145x160,1x6,3	145.00	160.10	6.30	0.00	Ptfe/bronzo/nbr	38.10
 FREUDENBERG	01.OMSMR.1451605	OMS-MR 24314587 D.145x160,1x5,9	145.00	160.10	5.90	0.00	Ptfe/bronzo/nbr	10.00
 NET SEALS — DISTRIBUTION —	01.NCR00.148168	NCR 148 N5-031 NBR 2-437 D.148x168,5x8,1	148.00	168.50	8.10	0.00	Ptfe/bronzo/nbr	4.20
 NET SEALS — DISTRIBUTION —	01.GIRP0.150000	GIR/P 1500 OR-8625 D.150x170,5x8,1	150.00	170.50	8.10	0.00	Ptfe/bronzo/nbr	71.20
 NET SEALS — DISTRIBUTION —	01.GIRS0.150000	GIR/L 1500 OR-4600 D.150x160,7x4,2	150.00	160.70	4.20	0.00	Ptfe/bronzo/nbr	10.00
 FREUDENBERG	01.OMSS0.1501709	OMS-S 24096145 D.150x170x9,4	150.00	170.00	9.40	0.00	Ptfe/carbogرافite/nbr	10.00
 NET SEALS — DISTRIBUTION —	01.NCR00.1500033	NCR 150 N4-033 NBR 2-361 D.150x165,1x6,3	150.00	165.10	6.30	0.00	Ptfe/vetro/nbr	10.00
 NET SEALS — DISTRIBUTION —	01.NCR00.150000	NCR 150 N4-075 NBR 2-361 D.150x165,1x6,3	150.00	165.10	6.30	0.00	Ptfe/bronzo/nbr	39.09
 NET SEALS — DISTRIBUTION —	01.NCR00.150160	NCR 150 N3-031 NBR 2-258 D.150x160,7x4,2	150.00	160.70	4.20	0.00	Ptfe/bronzo/nbr	0.00
 FREUDENBERG	01.OMSMR.1501655	OMS-MR 24179240 D.150x165,1x5,9	150.00	165.10	5.90	0.00	Ptfe/bronzo/nbr	10.00
 FREUDENBERG	01.OMSMR.1521727	OMS-MR 24307558 D.152x172,9x7,9	152.00	172.90	7.60	0.00	Ptfe/bronzo/nbr	10.00
 NET SEALS — DISTRIBUTION —	01.NCR00.152167	NCR 152 N4-031 NBR 2-362 D.152x167,1x6,3	152.00	167.10	6.30	0.00	Ptfe/bronzo/nbr	0.00
 NET SEALS — DISTRIBUTION —	01.GIR00.152000	GIR 1520 OR-0000 D.152x167,1x6,3	152.00	167.10	6.30	0.00	Ptfe/bronzo/nbr	10.00
 FREUDENBERG	01.OMSMR.1521675	OMS-MR 24301245 D.152x167,5x5,9	152.00	167.50	5.90	0.00	Ptfe/bronzo/nbr	10.00
 NET SEALS — DISTRIBUTION —	01.NCR00.152000	NCR 152,5 N4-031 NBR 2-362 D.152,5x167,6x6,3	152.50	167.60	6.30	0.00	Ptfe/bronzo/nbr	10.00

Ricerca	Codice	Descrizione	d	D	Spessore	H Sede	Materiale	Peso
 NET SEALS — DISTRIBUTION —	01.NCR00.1520001	NCR 152,5 N5-031 NBR 2-438 D.152,5x173x8,1	152.50	173.00	8.10	0.00	Ptfe/bronzo/nbr	10.00
 NET SEALS — DISTRIBUTION —	01.NCR00.154000	NCR 155 N4-031 NBR 2-362 D.154x169,1x6,3	154.00	169.10	6.30	0.00	Ptfe/bronzo/nbr	0.00
 NET SEALS — DISTRIBUTION —	01.NCR00.155000	NCR 155 N5-031 NBR 2-438 D.155x175,5x8,1	155.00	175.50	8.10	0.00	Ptfe/bronzo/nbr	10.00
 NET SEALS — DISTRIBUTION —	01.NCR00.1550001	NCR 155 N4-075 NBR 2-362 D.155x170,1x6,3	155.00	170.10	6.30	0.00	Ptfe/bronzo/nbr	40.20
 FREUDENBERG	01.OMSMR.1551705	OMS-MR 24331789 D.155x170,1x5,9	155.00	170.10	5.90	0.00	Ptfe/bronzo/nbr	10.00
 FREUDENBERG	01.OMSS0.1581789	OMS-S 24234939 D.158x178x9,4	158.00	178.00	9.40	0.00	Ptfe/carbogرافite/nbr	10.00
 FREUDENBERG	01.OMSMR.1601755	OMS-MR 24179241 D.160x175,1x5,9	160.00	175.10	5.90	0.00	Ptfe/bronzo/nbr	10.00
 FREUDENBERG	01.OMSS0.1601809	OMS-S 24096146 D.160x180x9,4	160.00	180.00	9.40	0.00	Ptfe/carbogرافite/nbr	10.00
 NET SEALS — DISTRIBUTION —	01.NCR00.1601808	NCR 160 N5-031 NBR 2-439 D.160x180,50x8,1	160.00	180.50	8.10	0.00	Ptfe/bronzo/nbr	77.38
 HUNGER Dichtungen	01.GGDI0.160180	GGDI 010656 D.160x180x9,5/10	160.00	180.00	9.50	0.00	Ptfe/bronzo/nbr	10.00
 NET SEALS — DISTRIBUTION —	01.NCR00.160000	NCR 160 N4-075 NBR 2-363 D.160x175,1x6,3	160.00	175.10	6.30	0.00	Ptfe/bronzo/nbr	41.70
 NET SEALS — DISTRIBUTION —	01.GIR00.162000	GIR 1625 OR-0000 D.162,5x177,6x6,3	162.50	177.60	6.30	0.00	Ptfe/bronzo/nbr	10.00
 NET SEALS — DISTRIBUTION —	01.NCR00.163178	NCR 163 N4-031 NBR 2-363 D.163x178,1x6,3	163.00	178.10	6.30	0.00	Ptfe/bronzo/nbr	0.00
 NET SEALS — DISTRIBUTION —	01.GIRT0.164000	GIR/T 1640 OR-0000 D.164x174,7x4,2	164.00	174.70	4.20	0.00	Ptfe/bronzo/nbr	10.00
 FREUDENBERG	01.OMSMR.1651805	OMS-MR 24329893 D.165x180,1x5,9	165.00	180.10	5.90	0.00	Ptfe/bronzo/nbr	10.00
 FREUDENBERG	01.OMSS0.1651859	OMS-S 49039714 D.165x185x9,4	165.00	185.00	9.40	0.00	Ptfe/carbogرافite/nbr	10.00
 NET SEALS — DISTRIBUTION —	01.NCR00.165180	NCR 165 N4-075 NBR 2-364 D.165x180,1x6,3	165.00	180.10	6.30	0.00	Ptfe/bronzo/nbr	10.00
 NET SEALS — DISTRIBUTION —	01.NCR00.170001	NCR 170 N3-031 NBR 2-261 D.170x180,7x4,2	170.00	180.70	4.20	0.00	Ptfe/bronzo/nbr	21.80
 NET SEALS — DISTRIBUTION —	01.NCR00.170190	NCR 170 N5-031 NBR 2-441 D.170x190,5x8,1	170.00	190.50	8.10	0.00	Ptfe/bronzo/nbr	81.84
 NET SEALS — DISTRIBUTION —	01.NCR00.170000A	NCR 170 N3-009 NBR 2-262 D.170x180,7x4,2 OSSIDI METALLICI AZZURRO	170.00	180.70	4.20	0.00	Ptfe	10.00
 NET SEALS — DISTRIBUTION —	01.NCR00.170194	NCR 170 N6-033 NBR 2-441 D.170x194,0x8,1	170.00	194.00	8.10	0.00	PTFE + 15%GLASS FIBRE + 5%MoS2	10.00
 NET SEALS — DISTRIBUTION —	01.NCR00.170000	NCR 170 N4-075 NBR 2-365 D.170x185,1x6,3	170.00	185.10	6.30	0.00	Ptfe/bronzo/nbr	45.07
 Hallite	01.16000.170185	16/M 8608320 D.170x185,5x6,3	170.00	185.50	5.80	6.30	Nbr/gommatela	10.00
 FREUDENBERG	01.OMSS0.1701909	OMS-S 24106817 D.170x190x9,4	170.00	190.00	9.40	0.00	Ptfe/carbogرافite/nbr	10.00
 FREUDENBERG	01.OMSMR.1701855	OMS-MR 24214082 D.170x185,1x5,9	170.00	185.10	5.90	0.00	Ptfe/bronzo/nbr	10.00
 NET SEALS — DISTRIBUTION —	01.GIR00.173000	GIR 1730 OR-6700 D.173x188,1x6,3	173.00	188.10	6.30	0.00	Ptfe/bronzo/nbr	10.00
 NET SEALS — DISTRIBUTION —	01.NCR00.173188	NCR 173 N4-031 NBR 2-365 D.173x188,1x6,3	173.00	188.10	6.30	0.00	Ptfe/bronzo/nbr	10.00
 NET SEALS — DISTRIBUTION —	01.NCR00.175000	NCR 175 N4-075 NBR 2-366 D.175x190,1x6,3	175.00	190.10	6.30	0.00	Ptfe/bronzo/nbr	46.30
 FREUDENBERG	01.OMSS0.1751959	OMS-S 24187339 D.175x195x9,4	175.00	195.00	9.40	0.00	Ptfe/carbogرافite/nbr	10.00
 FREUDENBERG	01.OMSMR.1751905	OMS-MR 24379243 D.175x190,1x5,9	175.00	190.10	5.90	0.00	Ptfe/bronzo/nbr	10.00
 FREUDENBERG	01.OMSMR.1771925	OMS-MR 24307537 D.177x192,9x5,9	177.00	192.90	5.90	0.00	Ptfe/bronzo/nbr	10.00
 FREUDENBERG	01.OMSMR.17719251	OMS-MR 24380430 D.177x192,1x5,9	177.00	192.10	5.90	0.00	Ptfe/bronzo/nbr	10.00

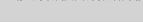
Ricerca	Codice	Descrizione	d	D	Spessore	H Sede	Materiale	Peso
 NET SEALS — DISTRIBUTION —	01.NCR00.177192	NCR 177,8 N4-009 NBR 2-366 D.177,80x192,90x6,3	177.80	192.90	6.30	0.00	Ptfe	10.00
 NET SEALS — DISTRIBUTION —	01.NCR00.178000	NCR 178 N4-031 NBR 2-366 D.178x193,1x6,3	178.00	193.10	6.30	0.00	Ptfe/bronzo/nbr	10.00
 NET SEALS — DISTRIBUTION —	01.NCR00.180195	NCR 180 N4-075 NBR 2-366 D.180x195,1x6,3	180.00	195.10	6.30	0.00	Ptfe/bronzo/nbr	47.20
 TRELLEBORG	01.17RSK.301800	17RSK301800-T46N D.180x195,1x6,3	180.00	195.10	6.30	0.00	Ptfe/bronzo/nbr	0.00
 NET SEALS — DISTRIBUTION —	01.NCR00.1801951	NCR 180 N4-277 NBR 2-366 D.180x195,1x6,3	180.00	195.10	6.30	0.00	Ptfe/bronzo/nbr	10.00
 NET SEALS — DISTRIBUTION —	01.GIRP0.180000	GIR/P 1800 OR-8750 D.180x200,5x8,1	180.00	200.50	8.10	0.00	Ptfe/bronzo/nbr	82.45
 NET SEALS — DISTRIBUTION —	01.GIRS0.180000	GIR/L 1800 OR-4725 D.180x190,7x4,2	180.00	190.70	4.20	0.00	Ptfe/bronzo/nbr	22.80
 NET SEALS — DISTRIBUTION —	01.GIR00.180000	GIR 1800 OR-6720 D.180x195,1x6,3	180.00	195.10	6.30	0.00	Ptfe/bronzo/nbr	46.36
 NET SEALS — DISTRIBUTION —	01.NCR00.180200	NCR 180 N5 -075 NBR 2-443 D.180x200,5x8,1	180.00	200.50	8.10	0.00	Ptfe/bronzo/nbr	86.20
 FREUDENBERG	01.OMSSV.180200	OMS-S 24367094 PTFE GM201/FKM D.180x200x10	180.00	200.00	10.00	0.00	Viton/ptfe	0.00
 FREUDENBERG	01.OMSMR.1801955	OMS-MR 24179242 D.180x195,1x5,9	180.00	195.10	5.90	0.00	Ptfe/bronzo/nbr	10.00
 FREUDENBERG	01.OMSS0.1802009	OMS-S 24096147 D.180x200x9,4	180.00	200.00	9.40	0.00	Ptfe/carbogرافite/nbr	10.00
 NET SEALS — DISTRIBUTION —	01.NCR00.182197	NCR 182 N4-031 NBR 2-366 D.182x197,10x6,3	182.00	197.10	6.30	0.00	Ptfe/bronzo/nbr	10.00
 NET SEALS — DISTRIBUTION —	01.XCR00.182193	XCR N-031 NBR 2-263 D.182x193,50x4,2	182.00	193.50	4.20	0.00	Ptfe/bronzo/nbr	10.00
 NET SEALS — DISTRIBUTION —	01.NCR00.185000	NCR 185 N4-031 NBR 2-367 D.185x200,1x6,3	185.00	200.10	6.30	0.00	Ptfe/bronzo/nbr	48.80
 FREUDENBERG	01.OMSMR.1852006	OMS-MR 24335093 D.185x200,1x6,1	185.00	200.10	6.10	0.00	Ptfe/bronzo/nbr	10.00
 NET SEALS — DISTRIBUTION —	01.GIR00.185500	GIR 1855 OR-0000 D.185,5x200,5x6,3	185.50	200.50	6.30	0.00	Ptfe/bronzo/nbr	10.00
 NET SEALS — DISTRIBUTION —	01.GIRS0.190000	GIR/L 1900 OR-4775 D.190x200,7x4,2	190.00	200.70	4.20	0.00	Ptfe/bronzo/nbr	10.00
 FREUDENBERG	01.OMSMR.1902055	OMS-MR 24223168 D.190x205,1x5,9	190.00	205.10	5.90	0.00	Ptfe/bronzo/nbr	10.00
 NET SEALS — DISTRIBUTION —	01.NCR00.19020074	NCR 190 N3-031 NBR 2-264 D.190x200,7x4,2	190.00	200.70	4.20	0.00	Ptfe/bronzo/nbr	0.00
 NET SEALS — DISTRIBUTION —	01.GIRP0.190000	GIR/P 1900 OR-8775 D.190x210,5x8,1	190.00	210.50	8.10	0.00	Ptfe/bronzo/nbr	88.00
 GUARNIFLEX	01.GIR00.190000	GIR 1900 OR-6775 D.190x205,1x6,3	190.00	205.10	6.30	0.00	Ptfe/bronzo/nbr	48.75
 NET SEALS — DISTRIBUTION —	01.NCR00.192000	NCR 192 N4-031 NBR 2-368 D.192x207,1x6,3	192.00	207.10	6.30	0.00	Ptfe/bronzo/nbr	50.97
 KASTAS	01.K3500.192000	K35-192 D.192x207,1x6,3	192.00	207.10	6.30	0.00	Ptfe/bronzo/nbr	10.00
 NET SEALS — DISTRIBUTION —	01.NCR00.193000	NCR 193 N4-031 NBR 2-368 D.193x208,1x6,3	193.00	208.10	6.30	0.00	Ptfe/bronzo/nbr	0.00
 NET SEALS — DISTRIBUTION —	01.NCR00.195205	NCR 195 N3-031 NBR 2-265 D.195x205,7x4,2	195.00	205.70	4.20	0.00	Ptfe/bronzo/nbr	23.35
 NET SEALS — DISTRIBUTION —	01.NCR00.195000	NCR 195 N4-075 NBR 2-369 D.195x210,1x6,3	195.00	210.10	6.30	0.00	Ptfe/bronzo/nbr	51.47
 NET SEALS — DISTRIBUTION —	01.NCR00.195000198	NCR 195 N4-198 NBR 2-369 D.195x210,1x6,3	195.00	210.10	6.30	0.00	Pu/nbr	10.00
 NET SEALS — DISTRIBUTION —	01.NCR00.200000	NCR 200 N5-031 NBR 2-445 D.200x220,5x8,1	200.00	220.50	8.10	0.00	Ptfe/bronzo/nbr	10.00
 NET SEALS — DISTRIBUTION —	01.NCRVI.200000	NCR 200 N5-031 FKM 2-445 D.200x220,5x8,1	200.00	220.50	8.10	0.00	Ptfe/bronzo/nbr	0.00
 NET SEALS — DISTRIBUTION —	01.GIRS0.200000	GIR/L 2000 OR-6795 D.200x215,1x6,3	200.00	215.10	6.30	0.00	Ptfe/bronzo/nbr	10.00

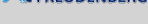
Ricerca	Codice	Descrizione	d	D	Spessore	H Sede	Materiale	Peso
 FREUDENBERG	01.OMSMR.2002207	OMS-MR 24179243 D.200x220,5x7,6/8,1	200.00	220.50	7.60	0.00	Ptfe/bronzo/nbr	10.00
 TRELLEBORG	01.17RSK.402000	17RSK402000-T46N D.200x220,5x8,1	200.00	220.50	8.10	0.00	Ptfe/bronzo/nbr	0.00
 NET SEALS DISTRIBUTION	01.NCR00.200224	NCR 200 N6-031 NBR 2-445 D.200x224x8,1	200.00	224.00	8.10	0.00	Ptfe/bronzo/nbr	0.00
 FREUDENBERG	01.OMSMR.200220PR	OMS-MRPR 49027562 D.200x220,5x7,6	200.00	220.50	7.60	8.10	Ptfe/bronzo/nbr	0.00
 FREUDENBERG	01.OMSS0.200220	OMS S 24096148 D.200x220x10	200.00	220.00	10.00	0.00	Ptfe/carbogرافite/nbr	10.00
 FREUDENBERG	01.OMSS0.20022511	OMS-S 49000277 D.200x225x11,7	200.00	225.00	11.70	0.00	Ptfe/carbogرافite/nbr	10.00
 NET SEALS DISTRIBUTION	01.NCR00.200215	NCR 200 N4-075 NBR 2-369 D.200x215,1x6,3	200.00	215.10	6.30	0.00	Ptfe/bronzo/nbr	10.00
 NET SEALS DISTRIBUTION	01.NCR00.203000	NCR 203,2 N5-031 NBR 2-445 D.203,2x223,7x8,1	203.20	223.70	8.10	0.00	Ptfe/bronzo/nbr	95.34
 NET SEALS DISTRIBUTION	01.NCR00.205000	NCR 205 N5-075 NBR 2-445 D.205x225,5x8,1	205.00	225.50	8.10	0.00	Ptfe/bronzo/nbr	95.64
 FREUDENBERG	01.OMSMR.2052257	OMS-MR 24335733 D.205x225,5x7,6	205.00	225.50	7.60	0.00	Ptfe/bronzo/nbr	10.00
 NET SEALS DISTRIBUTION	01.NCR00.2100N5	NCR 210 N5-075 NBR 2-446 D.210x230,5x 8,1	210.00	230.50	8.10	0.00	Ptfe/bronzo/nbr	100.18
 TRELLEBORG	01.17RSK.402100	17RSK402100-T46N D.210x230,5x8,1	210.00	230.50	8.10	0.00	Ptfe/bronzo/nbr	0.00
 FREUDENBERG	01.OMSMR.2102307	OMS-MR 24223171 D.210x230,5x7,6	210.00	230.50	7.60	0.00	Ptfe/bronzo/nbr	10.00
 NET SEALS DISTRIBUTION	01.GIR00.210000	GIR 2100 OR-8850 D.210x230,5x8,1	210.00	230.50	8.10	0.00	Ptfe/bronzo/nbr	95.20
 FREUDENBERG	01.OMSS0.21023511	OMS-S 24374728 D.210x235x11,7	210.00	235.00	11.70	0.00	Ptfe/carbogرافite/nbr	10.00
 NET SEALS DISTRIBUTION	01.NCR00.210225	NCR 210 N4-075 NBR 2-371 D.210x225,1x6,3	210.00	225.10	6.30	6.30	Ptfe/bronzo/nbr	0.00
 NET SEALS DISTRIBUTION	01.NCR00.213000	NCR 213 N5-031 NBR 2-446 D.213x233,5x8,1	213.00	233.50	8.10	0.00	Ptfe/bronzo/nbr	10.00
 FREUDENBERG	01.OMSMR.2152357	OMS-MR 24355466 D.215x235,5x7,6	215.00	235.50	7.60	0.00	Ptfe/bronzo/nbr	10.00
 NET SEALS DISTRIBUTION	01.NCR00.215225	NCR 215 N3-031 NBR 2-268 D.215x225,70x4,2	215.00	225.70	4.20	0.00	Ptfe/bronzo/nbr	0.00
 NET SEALS DISTRIBUTION	01.NCR00.2150N5	NCR 215 N5-031 NBR 2-446 D.215x235,5x 8,1	215.00	235.50	8.10	0.00	Ptfe/bronzo/nbr	98.20
 FREUDENBERG	01.OMSS0.22024511	OMS-S 24147048 D.220x245x11,7	220.00	245.00	11.70	0.00	Ptfe/carbogرافite/nbr	10.00
 FREUDENBERG	01.OMSMR.2202407	OMS-MR 24214085 D.220x240,5x7,6	220.00	140.50	7.60	0.00	Ptfe/bronzo/nbr	10.00
 TRELLEBORG	01.RSK00.220240	RSK402200-T46N D.220x240,5x8,1	220.00	240.50	8.10	0.00	Ptfe/bronzo/nbr	0.00
 NET SEALS DISTRIBUTION	01.NCR00.220230	NCR 220 N3-031 NBR 2-269 D.220x230,70x4,2	220.00	230.70	4.20	0.00	Ptfe/bronzo/nbr	0.00
 NET SEALS DISTRIBUTION	01.NCR00.220000	NCR 220 N5-075 NBR 2-447 D.220x240,5x8,1	220.00	240.50	8.10	0.00	Ptfe/bronzo/nbr	105.50
 NET SEALS DISTRIBUTION	01.GIRS0.220000	GIR/L 2200 OR-6895 D.220x235,5x6,3	220.00	235.50	6.30	0.00	Ptfe/bronzo/nbr	10.00
 NET SEALS DISTRIBUTION	01.GIRT0.220000	GIR/T 2200 OR-8900 D.220x240,5x8,1	220.00	240.50	8.10	0.00	Ptfe/bronzo/nbr	10.00
 NET SEALS DISTRIBUTION	01.XCR00.220000	XCR 220 031 NBR ... D.220x245x8,1	220.00	245.00	8.10	0.00	Ptfe/carbone	144.00
 HUNGER Dichtungen	01.GGDIS.220240	GGDI-SP 064430 D.220x240x9,5	220.00	240.00	9.50	0.00	Ptfe/bronzo/nbr	10.00
 FREUDENBERG	01.OMSS0.22124611	OMS-S 24234931 D.221x246x11,7	221.00	246.00	11.70	0.00	Ptfe/carbogرافite/nbr	10.00
 NET SEALS DISTRIBUTION	01.NCR00.221000	NCR 221 N5-031 NBR 2-447 D.221x241,5x8,1	221.00	241.50	8.10	0.00	Ptfe/bronzo/nbr	0.00
 NET SEALS DISTRIBUTION	01.NCR00.222000	NCR 222 N5-031 NBR 2-447 D.222x242,5x8,1	222.00	242.50	8.10	0.00	Ptfe/bronzo/nbr	0.00

Ricerca	Codice	Descrizione	d	D	Spessore	H Sede	Materiale	Peso
 NET SEALS — DISTRIBUTION —	01.NCR00.22500V	NCR 225 N5-198 FKM 2-447 D.225x245,5x8,1	225.00	245.50	8.10	0.00	Ptfe/bronzo/nbr	10.00
 NET SEALS — DISTRIBUTION —	01.NCR00.22500PU	NCR 225 N5-260 PU57shD + NBR 2-447 D.225x245,5x8,1	225.00	245.50	8.10	0.00	Ptfe/bronzo/nbr	63.13
 FREUDENBERG	01.OMSMR.2252457	OMS-MR 24335734 D.225x245,5x7,6	225.00	245.50	7.60	0.00	Ptfe/bronzo/nbr	10.00
 NET SEALS — DISTRIBUTION —	01.NCR00.225000	NCR 225 N5-031 NBR 2-447 D.225x245,5x8,1	225.00	245.50	8.10	0.00	Ptfe/bronzo/nbr	103.20
 FREUDENBERG	01.OMSMR.2282497	OMS-MR 24307568 D.228x249,1x7,6	228.00	249.10	7.60	0.00	Ptfe/bronzo/nbr	10.00
 NET SEALS — DISTRIBUTION —	01.XCR00.228249	XCR N-031 NBR 2-447 D.228,60x249,60x8,1	228.60	249.60	8.10	0.00	Ptfe/bronzo/nbr	0.00
 TRELLEBORG	01.RSK00.230250	RSK 402300-T46N D.230x250,5x8,1	230.00	250.50	8.10	0.00	Ptfe/bronzo/nbr	0.00
 NET SEALS — DISTRIBUTION —	01.NCR00.230000	NCR 230 N5-075 NBR 2-448 D.230x250,5x8,1	230.00	250.50	8.10	0.00	Ptfe/bronzo/nbr	111.23
 FREUDENBERG	01.OMSMR.2302507	OMS-MR 24223174 D.230x250,5x7,6	230.00	250.50	7.60	0.00	Ptfe/bronzo/nbr	10.00
 FREUDENBERG	01.OMSS0.23025511	OMS-S 24224744 D.230x255x11,7	230.00	255.00	11.70	0.00	Ptfe/carbogرافite/nbr	10.00
 NET SEALS — DISTRIBUTION —	01.GIRS0.230000	GIR/L 2300 OR-6945 D.230x245,5x6,3	230.00	245.50	6.30	0.00	Ptfe/bronzo/nbr	59.90
 NET SEALS — DISTRIBUTION —	01.S2380.230255	S238-F02N01 D.230x255x12,5 L	230.00	255.00	12.50	0.00	Ptfe/FibraVetro/MoS2/NBR	0.00
 NET SEALS — DISTRIBUTION —	01.NCR00.235000	NCR 235 N5-031 NBR 2-448 D.235x255,5x8,1	235.00	255.50	8.10	0.00	Ptfe/bronzo/nbr	0.00
 FREUDENBERG	01.OMSMR.2352557	OMS-MR 24315039 D.235x255,5x7,6	235.00	255.50	7.60	0.00	Ptfe/bronzo/nbr	10.00
 NET SEALS — DISTRIBUTION —	01.GIRT0.235000	GIR/T 2350 OR-8975 D.235x255,5x8,1	235.00	255.50	8.10	0.00	Ptfe/bronzo/nbr	10.00
 FREUDENBERG	01.OMSS0.23726211	OMS-S 24186690 D.237x262x11,7	237.00	262.00	11.70	0.00	Ptfe/carbogرافite/nbr	10.00
 NET SEALS — DISTRIBUTION —	01.NCR00.240000	NCR 240 N5-031 NBR 2-448 D.240x260,5x8,1	240.00	260.50	8.10	0.00	Ptfe/bronzo/nbr	113.03
 FREUDENBERG	01.OMSMR.2402607	OMS-MR 24223177 D.240x260,5x7,6	240.00	260.50	7.60	0.00	Ptfe/bronzo/nbr	10.00
 NET SEALS — DISTRIBUTION —	01.NCR00.240250	NCR 240 N3-031 NBR 2-272 D.240x250,70x4,2	240.00	250.70	4.20	0.00	Ptfe/bronzo/nbr	0.00
 HUNGER Dichtungen	01.GGDIS.240260	GGDI-SP 076234 D.240x260x9,5	240.00	260.00	9.50	0.00	Ptfe/bronzo/nbr	10.00
 FREUDENBERG	01.OMSS0.24026511	OMS-S 24224748 D.240x265x11,7	240.00	265.00	11.70	0.00	Ptfe/carbogرافite/nbr	10.00
 NET SEALS — DISTRIBUTION —	01.NCR00.245000	NCR 245 N5-031 NBR 2-449 D.245x265,5x8,1	245.00	265.50	8.10	0.00	Ptfe/bronzo/nbr	117.80
 NET SEALS — DISTRIBUTION —	01.NCR00.2480N5	NCR 248 N5-031 NBR 2-449 D.248x268,5x 8,1	248.00	268.50	8.10	0.00	Ptfe/bronzo/nbr	10.00
 FREUDENBERG	01.OMSMR.2502707V	OMS-MR FKM 24344735 D.250x270,5x7,6	250.00	270.50	7.60	8.10	Ptfe/bronzo/viton	10.00
 NET SEALS — DISTRIBUTION —	01.GIR00.250000	GIR 2500 OR-81000 D.250x270,5x8,1	250.00	270.50	8.10	0.00	Ptfe/bronzo/nbr	113.20
 NET SEALS — DISTRIBUTION —	01.NCRVI.250000	NCR 250 N5-075 FKM 2-449 D.250x270,5x8,1	250.00	270.50	0.00	8.10	Ptfe/bronzo/nbr	0.00
 FREUDENBERG	01.OMSMR.2502707	OMS-MR 24214087 D.250x270,5x7,6	250.00	270.50	7.60	0.00	Ptfe/bronzo/nbr	10.00
 NET SEALS — DISTRIBUTION —	01.NCR00.250260	NCR 250 N3-031 NBR 2-274 D.250x260,70x4,2	250.00	260.70	4.20	0.00	Ptfe/bronzo/nbr	0.00
 NET SEALS — DISTRIBUTION —	01.NCR00.250274	NCR 250 N6-075 NBR D.250x274x8,1	250.00	274.00	8.10	0.00	Ptfe/bronzo/nbr	10.00
 FREUDENBERG	01.OMSSPR.25027511	OMS-S-PR 49004521 D.250x275,5x11,7/12,5	250.00	275.00	11.70	12.50	Ptfe/bronzo/nbr	0.00
 HUNGER Dichtungen	01.GGDI0.250270	GGDI 010672 D.250x270x9,5	250.00	270.00	9.50	0.00	Ptfe/bronzo/nbr	10.00
 FREUDENBERG	01.OMSS0.25027511	OMS-S 24195054 D.250x275x11,7	250.00	275.00	11.70	0.00	Ptfe/carbogرافite/nbr	10.00

Ricerca	Codice	Descrizione	d	D	Spessore	H Sede	Materiale	Peso
 NET SEALS — DISTRIBUTION —	01.NCR00.250270	NCR 250 N5-075 NBR 2-449 D.250x270,50x8,1	250.00	270.50	8.10	0.00	Ptfe/bronzo/nbr	0.00
 NET SEALS — DISTRIBUTION —	01.GIRS0.250000	GIR/L 2500 OR-6995 D.250x265,1x6,3	250.00	265.10	6.30	0.00	Ptfe/bronzo/nbr	10.00
 HUNGER Dichtungen	01.GODI0.250000	GODI SP 073939 D.250x270,5x7,8	250.00	270.00	7.80	0.00	Ptfe/bronzo/nbr	10.00
 FREUDENBERG	01.OMSMR.2552757	OMS-MR 24358978 D.255x275,5x7,6	255.00	275.50	7.60	0.00	Ptfe/bronzo/nbr	10.00
 NET SEALS — DISTRIBUTION —	01.NCR00.255275	NCR 255 N5-031 NBR 2-450 D.255x275,50x 8,1	255.00	275.50	8.10	0.00	Ptfe/bronzo/nbr	10.00
 NET SEALS — DISTRIBUTION —	01.GIRS0.256000	GIR/L 2560 OR-61050 D.256x271,1x6,3	256.00	271.10	6.30	0.00	Ptfe/bronzo/nbr	10.00
 NET SEALS — DISTRIBUTION —	01.NCR00.260000	NCR 260 N6-031 NBR 2-450 D.260x284x8,1	260.00	284.00	8.10	0.00	Ptfe/bronzo/nbr	10.00
 FREUDENBERG	01.OMSMR.2602847	OMS-MR 24223180 D.260x284x7,6	260.00	284.00	7.60	0.00	Ptfe/bronzo/nbr	10.00
 FREUDENBERG	01.OMSS0.26028511	OMS-S 24177004 D.260x285x11,7	260.00	285.00	11.70	0.00	Ptfe/carbogرافite/nbr	10.00
 NET SEALS — DISTRIBUTION —	01.GIR00.263000	GIR 2630 OR-81100 D.263x287x8,1	263.00	287.00	8.10	0.00	Ptfe/bronzo/nbr	10.00
 NET SEALS — DISTRIBUTION —	01.NCR00.263287	NCR 263 N6-031 NBR 2-451 D.263x287x8,1	263.00	287.00	8.10	0.00	Ptfe/bronzo/nbr	10.00
 NET SEALS — DISTRIBUTION —	01.NCR00.265289	NCR 265 N6-031 NBR 2-451 D.265x289x8,1	265.00	289.00	8.10	0.00	Ptfe/bronzo/nbr	150.00
 FREUDENBERG	01.OMSMR.2652897	OMS-MR 24275172 D.265x289x7,6	265.00	289.00	7.60	0.00	Ptfe/bronzo/nbr	10.00
 NET SEALS — DISTRIBUTION —	01.GIR00.265000	GIR 2650 OR-81100 D.265x289x8,1	265.00	289.00	8.10	0.00	Ptfe/bronzo/nbr	10.00
 FREUDENBERG	01.OMSMR.2652897V	OMS-MR FKM 49007307 D.265x289x7,6/8,1	265.00	289.00	7.60	8.10	Ptfe/bronzo/viton	10.00
 FREUDENBERG	01.OMSMR.2702947	OMS-MR 24223183 D.270x294x7,6	270.00	294.00	7.60	0.00	Ptfe/bronzo/nbr	10.00
 FREUDENBERG	01.OMSS0.27029511	OMS-S 24224737 D.270x295x11,7	270.00	295.00	11.70	0.00	Ptfe/carbogرافite/nbr	10.00
 NET SEALS — DISTRIBUTION —	01.GIR00.270000	GIR 2700 OR-81100 D.270x294,0x8,1	270.00	294.00	8.10	0.00	Ptfe/bronzo/nbr	149.25
 NET SEALS — DISTRIBUTION —	01.GIR00.275000	GIR 2750 OR-0000 D.275x299x8,1	275.00	299.00	8.10	0.00	Ptfe/bronzo/nbr	10.00
 HUNGER Dichtungen	01.GGDIS.275305	GGDI-SP 413194 D.275x305x14,5	275.00	305.00	14.50	0.00	Ptfe/bronzo/nbr	10.00
 NET SEALS — DISTRIBUTION —	01.NCR00.279303	NCR 279,4 N6-031 NBR 2-452 D.279,4x303,4x8,1	279.40	303.40	8.10	0.00	Ptfe/bronzo/nbr	10.00
 FREUDENBERG	01.OMSS0.28030511	OMS-S 24192379 D.280x305x11,7	280.00	305.00	11.70	0.00	Ptfe/carbogرافite/nbr	10.00
 FREUDENBERG	01.OMSMR.2803047	OMS-MR 24214089 D.280x304x7,6	280.00	304.00	7.60	0.00	Ptfe/bronzo/nbr	10.00
 NET SEALS — DISTRIBUTION —	01.NCR00.280000	NCR 280 N6-075 NBR 2-452 D.280x304x8,1	280.00	304.00	8.10	0.00	Ptfe/bronzo/nbr	169.00
 NET SEALS — DISTRIBUTION —	01.NCR00.280290	NCR 280 N3-031 NBR 2-276 D.280x290,70x4,2	280.00	290.70	4.20	0.00	Ptfe/bronzo/nbr	0.00
 NET SEALS — DISTRIBUTION —	01.OMSS0.280305	OMS S -0166-192.379 D.280x305x12,5	280.00	305.00	12.50	0.00	Ptfe/carbogرافite/nbr	10.00
 NET SEALS — DISTRIBUTION —	01.GIR00.280000	GIR 2800 OR-81150 D.280x304x8,10	280.00	304.00	8.10	0.00	Ptfe/bronzo/nbr	157.60
 FREUDENBERG	01.OMSMR.2853097	OMS-MR 24357557 D.285x309x7,6	285.00	309.00	7.60	0.00	Ptfe/bronzo/nbr	10.00
 NET SEALS — DISTRIBUTION —	01.NCR00.285000	NCR 285 N6-031 NBR 2-452 D.285x309x8,1	285.00	309.00	8.10	0.00	Ptfe/bronzo/nbr	10.00
 NET SEALS — DISTRIBUTION —	01.GIR00.285000	GIR 2850 OR-81150 D.285x309x8,10	285.00	309.00	8.10	0.00	Ptfe/bronzo/nbr	10.00
 NET SEALS — DISTRIBUTION —	01.NCR00.290000	NCR 290 N6-075 NBR 2-452 D.290x314x8,1	290.00	314.00	8.10	0.00	Ptfe/bronzo/nbr	172.00
 NET SEALS — DISTRIBUTION —	01.NCR00.290310	NCR 290 N5-031 NBR 2-452 D.290x310,5x8,1	290.00	310.50	8.10	0.00	Ptfe/bronzo/nbr	10.00

Ricerca	Codice	Descrizione	d	D	Spessore	H Sede	Materiale	Peso
 FREUDENBERG	01.OMSS0.29031511	OMS-S 24195056 D.290x315x11,7	290.00	315.00	11.70	0.00	Ptfe/carbogرافite/nbr	10.00
 FREUDENBERG	01.OMSMR.2903147	OMS-MR 24223186 D.290x314x7,6	290.00	314.00	7.60	0.00	Ptfe/bronzo/nbr	10.00
 FREUDENBERG	01.OMSMR.2953197	OMS-MR 49027157 D.295x319x7,6	295.00	319.00	7.60	0.00	Ptfe/bronzo/nbr	10.00
 FREUDENBERG	01.OMSMR.3003247	OMS-MR 24214091 D.300x324x7,6	300.00	324.00	7.60	0.00	Ptfe/bronzo/nbr	10.00
 FREUDENBERG	01.OMSS0.30032511	OMS-S 24208689 D.300x325x11,7	300.00	325.00	11.70	0.00	Ptfe/carbogرافite/nbr	10.00
 HUNGER Dichtungen	01.GGDIS.300330	GGDI-SP 071325 D.300x330x14,5	300.00	330.00	14.50	0.00	Ptfe/bronzo/nbr	0.00
 NET SEALS DISTRIBUTION	01.NCR00.300000	NCR 300 N6-075 NBR 2-453 D.300x324x8,1	300.00	324.00	8.10	0.00	Ptfe/carbone	174.00
 NET SEALS DISTRIBUTION	01.GIR00.305000	GIR 3050 OR-81250 D.305x329x8,10	305.00	329.00	8.10	0.00	Ptfe/bronzo/nbr	10.00
 TRELLEBORG	01.17RSK.803100	17RSK803100-T46N D.310x334x8,1	310.00	334.00	8.10	0.00	Ptfe/bronzo/nbr	0.00
 NET SEALS DISTRIBUTION	01.GIR00.310000	GIR 3100 OR-81250 D.310x334x8,10	310.00	334.00	8.10	0.00	Ptfe/bronzo/nbr	172.36
 NET SEALS DISTRIBUTION	01.NCR00.310000	NCR 310 N6-075 NBR 2-454 D.310x334x8,1	310.00	334.00	8.10	0.00	Ptfe/bronzo/nbr	188.00
 FREUDENBERG	01.OMSS0.31034014	OMS-S 24194530 D.310x340x14	310.00	340.00	14.00	0.00	Ptfe/carbogرافite/nbr	10.00
 FREUDENBERG	01.OMSMR.3103347	OMS-MR 24223189 D.310x334x7,6	310.00	334.00	7.60	0.00	Ptfe/bronzo/nbr	10.00
 NET SEALS DISTRIBUTION	01.NCR00.315000	NCR 315 N6-075 NBR 2-454 D.315x339x8,1	315.00	339.00	8.10	0.00	Ptfe/bronzo/nbr	10.00
 FREUDENBERG	01.OMSMR.3153397	OMS-MR 24360278 D.315x339x7,6	315.00	339.00	7.60	0.00	Ptfe/bronzo/nbr	10.00
 FREUDENBERG	01.OMSMR.3203447	OMS-MR 24214093 D.320x344x7,6	320.00	344.00	7.60	0.00	Ptfe/bronzo/nbr	10.00
 HUNGER Dichtungen	01.GGDIS.320350	GGDI-SP 070609 D.320x350x14,5	320.00	350.00	14.50	0.00	Ptfe/bronzo/nbr	10.00
 FREUDENBERG	01.OMSS0.32035014	OMS-S 24209894 D.320x350x14	320.00	350.00	14.00	0.00	Ptfe/carbogرافite/nbr	10.00
 NET SEALS DISTRIBUTION	01.NCR00.320000	NCR 320 N6-075 NBR 2-455 D.320x344x8,1	320.00	344.00	8.10	0.00	Ptfe/bronzo/nbr	194.50
 FREUDENBERG	01.OMSS0.32535514	OMS-S 24294165 D.325x355x14	325.00	355.00	14.00	0.00	Ptfe/carbogرافite/nbr	10.00
 FREUDENBERG	01.OMSMR.3253497	OMS-MR 49003815 D.325x349x7,6	325.00	349.00	7.60	0.00	Ptfe/bronzo/nbr	10.00
 FREUDENBERG	01.OMSS0.33036014	OMS-S 24141409 D.330x360x14	330.00	360.00	14.00	0.00	Ptfe/carbogرافite/nbr	10.00
 NET SEALS DISTRIBUTION	01.NCR00.330000	NCR 330 N6-031 NBR 2-456 D.330x354x8,1	330.00	354.00	8.10	0.00	Ptfe/bronzo/nbr	200.00
 FREUDENBERG	01.OMSMR.3303547	OMS-MR 24223192 D.330x354x7,6	330.00	354.00	7.60	0.00	Ptfe/bronzo/nbr	10.00
 TRELLEBORG	01.RSK00.330354	RSK803300-T46N D.330x354x8,10	330.00	354.00	8.10	0.00	Ptfe/bronzo/nbr	0.00
 FREUDENBERG	01.OMSS0.33536514	OMS-S 531547 D.335x365x14	335.00	365.00	14.00	0.00	Ptfe/carbogرافite/nbr	10.00
 FREUDENBERG	01.OMSS0.34037014	OMS-S 24224735 D.340x370x14	340.00	370.00	14.00	0.00	Ptfe/carbogرافite/nbr	10.00
 NET SEALS DISTRIBUTION	01.NCR00.340000	NCR 340 N6-031 NBR 2-457 D.340x364x8,1	340.00	364.00	8.10	0.00	Ptfe/bronzo/nbr	201.00
 FREUDENBERG	01.OMSMR.3403647	OMS-MR 24223195 D.340x364x7,6	340.00	364.00	7.60	0.00	Ptfe/bronzo/nbr	10.00
 NET SEALS DISTRIBUTION	01.NCR00.345000	NCR 345 N6-031 NBR 2-457 D.345x369x8,1	345.00	369.00	8.10	0.00	Ptfe/bronzo/nbr	10.00
 FREUDENBERG	01.OMSMR.3453697	OMS-MR 24354127 D.345x369x7,6	345.00	369.00	7.60	0.00	Ptfe/bronzo/nbr	10.00
 FREUDENBERG	01.OMSMR.3503747	OMS-MR 24223198 D.350x374x7,6	350.00	374.00	7.60	0.00	Ptfe/bronzo/nbr	10.00

Ricerca	Codice	Descrizione	d	D	Spessore	H Sede	Materiale	Peso
 FREUDENBERG	01.SPOR31.35037481	SPOR31 67076862 D.350x374x8,1	350.00	370.00	8.10	0.00	Ptfe/bronzo	0.00
 NET SEALS DISTRIBUTION	01.NCR00.350000	NCR 350 N6-031 NBR 2-457 D.350x374x8,1	350.00	374.00	8.10	0.00	Ptfe/bronzo/nbr	208.50
 FREUDENBERG	01.OMSS0.35038014	OMS-S 24214029 D.350x380x14	350.00	380.00	14.00	0.00	Ptfe/carbogرافite/nbr	10.00
 TRELLEBORG	01.RSK00.350374V	RSK803500-T46V D. 350,0x374,0x8,1	350.00	374.00	8.10	0.00	Ptfe/bronzo/viton	0.00
 NET SEALS DISTRIBUTION	01.GIR00.355000	GIR 3550 OR-81450 D.355x379x8,10	355.00	379.00	8.10	0.00	Ptfe/bronzo/nbr	10.00
 NET SEALS DISTRIBUTION	01.NCR00.355000	NCR 355 N6-031 NBR 2-458 D.355x379x8,1	355.00	379.00	8.10	0.00	Ptfe/bronzo/nbr	10.00
 FREUDENBERG	01.OMSMR.3553797	OMS-MR 24377705 D.355x379x7,6	355.00	379.00	7.60	0.00	Ptfe/bronzo/nbr	10.00
 FREUDENBERG	01.OMSS0.36039014	OMS-S 24224746 D.360x390x14	360.00	390.00	14.00	0.00	Ptfe/carbogرافite/nbr	10.00
 FREUDENBERG	01.OMSMR.3603847	OMS-MR 24214095 D.360x384x7,6	360.00	384.00	7.60	0.00	Ptfe/bronzo/nbr	10.00
 HUNGER Dichtungen	01.GGDIS.360390	GGDI-SP 075476 D.360x390x14,5	360.00	390.00	14.50	0.00	Ptfe/bronzo/nbr	10.00
 NET SEALS DISTRIBUTION	01.NCR00.360000	NCR 360 N6-031 NBR 2-458 D.360x384x8,1	360.00	384.00	8.10	0.00	Ptfe/bronzo/nbr	216.00
 NET SEALS DISTRIBUTION	01.GIR00.365000	GIR 3650 OR-81500 D.365x389x8,10	365.00	389.00	8.10	0.00	Ptfe/bronzo/nbr	10.00
 FREUDENBERG	01.OMSMR.3703947	OMS-MR 24275719 D.370x394x7,6	370.00	394.00	7.60	0.00	Ptfe/bronzo/nbr	10.00
 NET SEALS DISTRIBUTION	01.NCR00.370000	NCR 370 N6-031 NBR 2-459 D.370x394x8,1	370.00	394.00	8.10	0.00	Ptfe/bronzo/nbr	222.00
 FREUDENBERG	01.OMSS0.37040014	OMS-S 24224751 D.370x400x14	370.00	400.00	14.00	0.00	Ptfe/carbogرافite/nbr	10.00
 FREUDENBERG	01.OMSMR.3753997	OMS-MR 24297527 D.375x399x7,6	375.00	399.00	7.60	0.00	Ptfe/bronzo/nbr	10.00
 NET SEALS DISTRIBUTION	01.NCR00.380000	NCR 380 N6-075 NBR 2-460 D.380x404x8,1	380.00	404.00	8.10	0.00	Ptfe/bronzo/nbr	226.00
 NET SEALS DISTRIBUTION	01.GIRT0.380000	GIR/T 3800 OR-81550 D.380x404x8,1	380.00	404.00	8.10	0.00	Ptfe/bronzo/nbr	10.00
 FREUDENBERG	01.OMSMR.3804047	OMS-MR 24275731 D.380x404x7,6	380.00	404.00	7.60	0.00	Ptfe/bronzo/nbr	10.00
 FREUDENBERG	01.OMSS0.38041014	OMS-S 24182881 D.380x410x14	380.00	410.00	14.00	0.00	Ptfe/carbogرافite/nbr	10.00
 FREUDENBERG	01.OMSS0.39042014	OMS-S 24224739 D.390x420x14	390.00	420.00	14.00	0.00	Ptfe/carbogرافite/nbr	10.00
 FREUDENBERG	01.OMSMR.3904147	OMS-MR 24275745 D.390x414x7,6	390.00	414.00	7.60	0.00	Ptfe/bronzo/nbr	10.00
 NET SEALS DISTRIBUTION	01.NCRPU.390000	NCR 390 N6-260 NBR 2-460 D.390x414x8,1	390.00	414.00	8.10	8.10	Pu/nbr	0.00
 NET SEALS DISTRIBUTION	01.NCR00.390000	NCR 390 N6-031 NBR 2-460 D.390x414x8,1	390.00	414.00	8.10	0.00	Ptfe/bronzo/nbr	239.00
 FREUDENBERG	01.OMSMR.3924167	OMS-MR 49040092 D.392x416x7,6	392.00	416.00	7.60	0.00	Ptfe/bronzo/nbr	10.00
 NET SEALS DISTRIBUTION	01.GIR00.395000	GIR 3950 OR-81600 D.395x419x8,10	395.00	419.00	8.10	0.00	Ptfe/bronzo/nbr	10.00
 FREUDENBERG	01.OMSMR.3954197	OMS-MR 24328302 D.395x419x7,6	395.00	419.00	7.60	0.00	Ptfe/bronzo/nbr	10.00
 FREUDENBERG	01.OMSS0.40043014	OMS-S 24183343 D.400x430x14	400.00	430.00	14.00	0.00	Ptfe/carbogرافite/nbr	10.00
 FREUDENBERG	01.OMSMR.4004247FKM	OMS-MR 24357273 D.400x424x7,6 O-R VITON	400.00	424.00	7.60	0.00	Ptfe/bronzo/nbr	0.00
 NET SEALS DISTRIBUTION	01.NCRVI.400000	NCR 400 N6-031 FKM 2-461 D.400x424,0x8,1	400.00	424.00	8.10	0.00	Ptfe/bronzo/nbr	0.00
 NET SEALS DISTRIBUTION	01.GIR0A.400000	GIR/A 4000 OR-81600 D.400x424x8,10	400.00	424.00	8.10	0.00	Ptfe/bronzo/nbr	10.00
 FREUDENBERG	01.OMSMR.4004278	OMS-MR 24373987 D.400x427x8,7	400.00	427.00	8.70	0.00	Ptfe/bronzo/nbr	10.00

Ricerca	Codice	Descrizione	d	D	Spessore	H Sede	Materiale	Peso
 NET SEALS — DISTRIBUTION —	01.NCR00.400000	NCR 400 N6-031 NBR 2-461 D.400x424,0x8,1	400.00	424.00	8.10	0.00	Ptfe/bronzo/nbr	218.00
 FREUDENBERG	01.OMSMR.4004247	OMS-MR 24259183 D.400x424x7,6	400.00	424.00	7.60	0.00	Ptfe/bronzo/nbr	10.00
 FREUDENBERG	01.OMSS0.41044014	OMS-S 24197943 D.410x440x14	410.00	440.00	14.00	0.00	Ptfe/carbogرافite/nbr	10.00
 NET SEALS — DISTRIBUTION —	01.NCR00.410000	NCR 410 N6-075 NBR 2-462 D.410x434,0x8,1	410.00	434.00	8.10	0.00	Ptfe/bronzo/nbr	10.00
 FREUDENBERG	01.OMSMR.4104347	OMS-MR 24275730 D.410x434x7,6	410.00	434.00	7.60	0.00	Ptfe/bronzo/nbr	10.00
 FREUDENBERG	01.OMSMR.4154397	OMS-MR 24379205 D.415x439x7,6	415.00	439.00	7.60	0.00	Ptfe/bronzo/nbr	10.00
 FREUDENBERG	01.OMSS0.42045014	OMS-S 24224742 D.420x450x14	420.00	450.00	14.00	0.00	Ptfe/carbogرافite/nbr	10.00
 NET SEALS — DISTRIBUTION —	01.NCR00.420000	NCR 420 N6-075 NBR 2-463 D.420x444,0x8,1	420.00	444.00	8.10	0.00	Ptfe/bronzo/nbr	533.00
 FREUDENBERG	01.OMSMR.4204447	OMS-MR 24275718 D.420x444x7,6	420.00	444.00	7.60	0.00	Ptfe/bronzo/nbr	10.00
 NET SEALS — DISTRIBUTION —	01.NCR00.425000	NCR 425 N6-075 NBR 2-463 D.425x449,0x8,1	425.00	449.00	8.10	0.00	Ptfe/bronzo/nbr	10.00
 NET SEALS — DISTRIBUTION —	01.GIR00.425000	GIR 4250 OR-00000 D.425x449x8,10	425.00	449.00	8.10	0.00	Ptfe/bronzo/nbr	10.00
 FREUDENBERG	01.OMSMR.4254497	OMS-MR 24355467 D.425x449x7,6	425.00	449.00	7.60	0.00	Ptfe/bronzo/nbr	10.00
 NET SEALS — DISTRIBUTION —	01.GIR00.427000	GIR 4270 OR-437x7 D.427x451x8,10	427.00	451.00	8.10	0.00	Ptfe/bronzo/nbr	10.00
 NET SEALS — DISTRIBUTION —	01.NCR00.429500	NCR 429,5 N7-075 NBR 2-283 D.429,50x456,80x9,5	429.50	456.80	9.50	0.00	Ptfe/bronzo/nbr	0.00
 FREUDENBERG	01.OMSS0.43046014	OMS-S 24224749 D.430x460x14	430.00	460.00	14.00	0.00	Ptfe/carbogرافite/nbr	10.00
 NET SEALS — DISTRIBUTION —	01.NCR00.430000	NCR 430 N6-075 NBR 2-464 D.430x454x8,10	430.00	454.00	8.10	0.00	Ptfe/bronzo/nbr	10.00
 NET SEALS — DISTRIBUTION —	01.NCR00.43000027	NCR 430 N6-277 NBR 2-464 D.430x454x8,10	430.00	454.00	7.90	8.10	Ptfe	10.00
 FREUDENBERG	01.OMSMR.4304547	OMS-MR 24275744 D.430x454x7,6	430.00	454.00	7.60	0.00	Ptfe/bronzo/nbr	10.00
 FREUDENBERG	01.OMSS0.43546514	OMS-S 526056 D.435x465x14	435.00	465.00	14.00	0.00	Ptfe/carbogرافite/nbr	10.00
 NET SEALS — DISTRIBUTION —	01.NCR00.440464	NCR 440 N6-075 NBR 2-464 D.440x464x8,1	440.00	464.00	8.10	0.00	Ptfe/bronzo/nbr	10.00
 NET SEALS — DISTRIBUTION —	01.GIR00.440000	GIR 4400 OR-81750 D.440x464x8,10	440.00	464.00	8.10	0.00	Ptfe/bronzo/nbr	10.00
 FREUDENBERG	01.OMSMR.4404647	OMS-MR 24275751 D.440x464x7,6	440.00	464.00	7.60	0.00	Ptfe/bronzo/nbr	10.00
 FREUDENBERG	01.OMSS0.44047014	OMS-S 24193472 D.440x470x14	440.00	470.00	14.00	0.00	Ptfe/carbogرافite/nbr	10.00
 FREUDENBERG	01.OMSMR.4454697	OMS-MR 49006959 D.445x469x7,6	445.00	469.00	7.60	0.00	Ptfe/bronzo/nbr	10.00
 FREUDENBERG	01.OMSMR.4504747	OMS-MR 24275756 D.450x474x7,6	450.00	474.00	7.60	0.00	Ptfe/bronzo/nbr	10.00
 NET SEALS — DISTRIBUTION —	01.NCR00.450001	NCR 450 N7-075 NBR - D.450x477,3x9,50	450.00	477.30	9.50	0.00	Ptfe/bronzo/nbr	10.00
 NET SEALS — DISTRIBUTION —	01.NCR00.450000	NCR 450 N6-075 NBR 2-465 D.450x474x8,10	450.00	474.00	8.10	0.00	Ptfe/bronzo/nbr	191.40
 FREUDENBERG	01.OMSS0.45048014	OMS-S 24177002 D.450x480x14	450.00	480.00	14.00	0.00	Ptfe/carbogرافite/nbr	10.00
 FREUDENBERG	01.OMSS0.46049014	OMS-S 24224740 D.460x490x14	460.00	490.00	14.00	0.00	Ptfe/carbogرافite/nbr	10.00
 NET SEALS — DISTRIBUTION —	01.NCR00.460000	NCR 460 N6-075 NBR 2-466 D.460x484x8,10	460.00	484.00	8.10	0.00	Ptfe/bronzo/nbr	278.00
 FREUDENBERG	01.OMSMR.4604847	OMS-MR 24275729 D.460x484x7,6	460.00	484.00	7.60	0.00	Ptfe/bronzo/nbr	10.00
 FREUDENBERG	01.OMSMR.4704947	OMS-MR 24269646 D.470x494x7,6	470.00	494.00	7.60	0.00	Ptfe/bronzo/nbr	10.00

Ricerca	Codice	Descrizione	d	D	Spessore	H Sede	Materiale	Peso
 NET SEALS — DISTRIBUTION —	01.GIR00.470000	GIR 4700 OR-00000 D.470x494x8,10	470.00	494.00	8.10	0.00	Ptfe/bronzo/nbr	10.00
 FREUDENBERG	01.OMSS0.47050014	OMS-S 24137929 D.470x500x14	470.00	500.00	14.00	0.00	Ptfe/carbogرافite/nbr	10.00
 NET SEALS — DISTRIBUTION —	01.NCR00.471495	NCR 471 N6-075 NBR 2-467 D.471x495x8,1	471.00	495.00	8.10	0.00	Ptfe/bronzo/nbr	0.00
 FREUDENBERG	01.OMSMR.4754997	OMS-MR 49018009 D.475x499x7,6	475.00	499.00	7.60	0.00	Ptfe/bronzo/nbr	10.00
 NET SEALS — DISTRIBUTION —	01.NCR00.475000	NCR 475 N6-075 NBR 2-467 D.475x499x8,1	475.00	499.00	8.10	0.00	Ptfe/bronzo/nbr	10.00
 NET SEALS — DISTRIBUTION —	01.GIR00.477000	GIR 4770 OR-00000 D.477x501x8,10	477.00	501.00	8.10	0.00	Ptfe/bronzo/nbr	10.00
 NET SEALS — DISTRIBUTION —	01.NCR00.480000	NCR 480 N6-075 NBR 2-468 D.480x504,0x8,1	480.00	504.00	8.10	0.00	Ptfe/bronzo/nbr	10.00
 FREUDENBERG	01.OMSMR.4805047	OMS-MR 24268686 D.480x504x7,6	480.00	504.00	7.60	0.00	Ptfe/bronzo/nbr	10.00
 NET SEALS — DISTRIBUTION —	01.GIRT0.480000	GIR/T 4800 OR-81950 D.480x504x8,1	480.00	504.00	8.10	0.00	Ptfe/bronzo/nbr	10.00
 FREUDENBERG	01.OMSS0.48051014	OMS-S 24193226 D.480x510x14	480.00	510.00	14.00	0.00	Ptfe/carbogرافite/nbr	10.00
 NET SEALS — DISTRIBUTION —	01.GIR00.480000	GIR 4800 OR-81950 D.480x504x8,10	480.00	504.00	8.10	0.00	Ptfe/bronzo/nbr	10.00
 FREUDENBERG	01.OMSMR.4855097	OMS-MR 24352001 D.485x509x7,6	485.00	509.00	7.60	0.00	Ptfe/bronzo/nbr	10.00
 NET SEALS — DISTRIBUTION —	01.NCR00.490000	NCR 490 N6-075 NBR 2-468 D.490x514,0x8,1	490.00	514.00	8.10	0.00	Ptfe/bronzo/nbr	10.00
 FREUDENBERG	01.OMSS0.49052014	OMS-S 24224738 D.490x520x14	490.00	520.00	14.00	0.00	Ptfe/carbogرافite/nbr	10.00
 FREUDENBERG	01.OMSMR.4905147	OMS-MR 24269412 D.490x514x7,6	490.00	514.00	7.60	0.00	Ptfe/bronzo/nbr	10.00
 NET SEALS — DISTRIBUTION —	01.GIR00.500000	GIR 5000 OR-82000 D.500x524x8,10	500.00	524.00	8.10	0.00	Ptfe/bronzo/nbr	10.00
 FREUDENBERG	01.OMSMR.500524	OMS MR 24264956 D.500x524x8,1	500.00	524.00	8.10	0.00	Ptfe/bronzo/nbr	10.00
 NET SEALS — DISTRIBUTION —	01.NCR00.500000	NCR 500 N6-075 NBR 2-469 D.500x524x8,1	500.00	524.00	8.10	0.00	Ptfe/bronzo/nbr	10.00
 FREUDENBERG	01.OMSS0.500530	OMS S 24135188 D.500x530x15	500.00	530.00	15.00	0.00	Ptfe/carbogرافite/nbr	10.00
 NET SEALS — DISTRIBUTION —	01.NCRPU.500000	NCR 500 N6-198 NBR 2-469 D.500x524x8,1	500.00	524.00	8.10	0.00	Pu/nbr	0.00
 FREUDENBERG	01.OMSMR.5105347	OMS-MR 24275750 D.510x534x7,6	510.00	534.00	7.60	0.00	Ptfe/bronzo/nbr	10.00
 FREUDENBERG	01.OMSS0.51054516	OMS-S 24199480 D.510x545x16,4	510.00	545.00	16.40	0.00	Ptfe/carbogرافite/nbr	10.00
 NET SEALS — DISTRIBUTION —	01.NCR00.510000	NCR 510 N6-075 NBR 2-469 D.510x534x8,1	510.00	534.00	0.00	8.10	Ptfe/bronzo/nbr	0.00
 NET SEALS — DISTRIBUTION —	01.GIR00.510000	GIR 5100 OR-82100 D.510x534x8,10	510.00	534.00	8.10	0.00	Ptfe/bronzo/nbr	10.00
 FREUDENBERG	01.OMSMR.5155397	OMS-MR 24339493 D.515x539x7,6	515.00	539.00	7.60	0.00	Ptfe/bronzo/nbr	10.00
 FREUDENBERG	01.OMSS0.52055516	OMS-S 24198653 D.520x555x16,4	520.00	555.00	16.40	0.00	Ptfe/carbogرافite/nbr	10.00
 NET SEALS — DISTRIBUTION —	01.NCR00.520000	NCR 520 N6-075 NBR 2-470 D.520x544x8,1	520.00	544.00	8.10	0.00	Ptfe/bronzo/nbr	10.00
 FREUDENBERG	01.OMSMR.5205447	OMS-MR 24275716 D.520x544x7,6	520.00	544.00	7.60	0.00	Ptfe/bronzo/nbr	10.00
 NET SEALS — DISTRIBUTION —	01.NCR00.520540	NCR 520 N5-075 NBR 2-470 D.520x540,50x8,1	520.00	540.50	8.10	0.00	Ptfe/bronzo/nbr	10.00
 FREUDENBERG	01.OMSMR.530554	OMS MR 24275728 D.530x554x8,1	530.00	554.00	8.10	0.00	Ptfe/bronzo/nbr	10.00
 NET SEALS — DISTRIBUTION —	01.NCROF.530000	NCR 530 N6-031 NBR 2-471 con foro D.530x554x8,1	530.00	554.00	0.00	8.10	Ptfe/bronzo/nbr	0.00

Ricerca	Codice	Descrizione	d	D	Spessore	H Sede	Materiale	Peso
 NET SEALS — DISTRIBUTION —	01.GIR00.530000	GIR 5300 OR-82200 D.530x554x8,10	530.00	554.00	8.10	0.00	Ptfe/bronzo/nbr	10.00
 NET SEALS — DISTRIBUTION —	01.NCR00.530000	NCR 530 N6-031 NBR 2-471 D.530x554x8,1	530.00	554.00	8.10	0.00	Ptfe/bronzo/nbr	10.00
 NET SEALS — DISTRIBUTION —	01.GIR00.540000	GIR 5400 OR-82200 D.540x564x8,10	540.00	564.00	8.10	0.00	Ptfe/bronzo/nbr	10.00
 FREUDENBERG	01.OMSS0.54057516	OMS-S 24224759 D.540x575x16,4	540.00	575.00	16.40	0.00	Ptfe/carbogرافite/nbr	10.00
 FREUDENBERG	01.OMSMR.5405647	OMS-MR 24261155 D.540x564x7,6	540.00	564.00	7.60	0.00	Ptfe/bronzo/nbr	10.00
 NET SEALS — DISTRIBUTION —	01.NCR00.540564	NCR 540 N6-075 NBR 2-470 D.540x564x8,1	540.00	564.00	8.10	0.00	Ptfe/bronzo/nbr	7.50
 FREUDENBERG	01.OMSS0.54558016	OMS-S 49001641 D.545x580x16,4	545.00	580.00	16.40	0.00	Ptfe/carbogرافite/nbr	10.00
 NET SEALS — DISTRIBUTION —	01.NCR00.550000	NCR 550 N6-075 NBR 2-471 D.550x574x8,1	550.00	574.00	8.10	0.00	Ptfe/bronzo/nbr	7.50
 FREUDENBERG	01.OMSMR.5505747	OMS-MR 24234533 D.550x574x7,6	550.00	574.00	7.60	0.00	Ptfe/bronzo/nbr	10.00
 FREUDENBERG	01.OMSS0.55058516	OMS-S 24191359 D.550x585x16,4	550.00	585.00	16.40	0.00	Ptfe/carbogرافite/nbr	10.00
 NET SEALS — DISTRIBUTION —	01.NCR00.560000	NCR 560 N6-075 NBR 2-471 D.560x584x8,1	560.00	584.00	8.10	0.00	Ptfe/bronzo/nbr	10.00
 FREUDENBERG	01.OMSS0.56059516	OMS-S 24224747 D.560x595x16,4	560.00	595.00	16.40	0.00	Ptfe/carbogرافite/nbr	10.00
 FREUDENBERG	01.OMSMR.5605847	OMS-MR 24275702 D.560x584x7,6	560.00	584.00	7.60	0.00	Ptfe/bronzo/nbr	10.00
 NET SEALS — DISTRIBUTION —	01.NCR00.570000	NCR 570 N6-075 NBR 2-472 D.570x594x8,1	570.00	594.00	8.10	0.00	Ptfe/bronzo/nbr	0.00
 FREUDENBERG	01.OMSS0.57060516	OMS-S 24224756 D.570x605x16,4	570.00	605.00	16.40	0.00	Ptfe/carbogرافite/nbr	10.00
 FREUDENBERG	01.OMSMR.5705947	OMS-MR 24275715 D.570x594x7,6	570.00	594.00	7.60	0.00	Ptfe/bronzo/nbr	10.00
 FREUDENBERG	01.OMSS0.58061516	OMS-S 24224760 D.580x615x16,4	580.00	615.00	16.40	0.00	Ptfe/carbogرافite/nbr	10.00
 FREUDENBERG	01.OMSMR.5806047	OMS-MR 24275732 D.580x604x7,6	580.00	604.00	7.60	0.00	Ptfe/bronzo/nbr	10.00
 FREUDENBERG	01.OMSMR.5906147	OMS-MR 24275727 D.590x614x7,6	590.00	614.00	7.60	0.00	Ptfe/bronzo/nbr	10.00
 FREUDENBERG	01.OMSS0.59062516	OMS-S 24224753 D.590x625x16,4	590.00	625.00	16.40	0.00	Ptfe/carbogرافite/nbr	10.00
 NET SEALS — DISTRIBUTION —	01.NCR00.600624	NCR 600 N6-075 NBR 2-473 D.600x624x8,1	600.00	624.00	8.10	0.00	Ptfe/bronzo/nbr	10.00
 FREUDENBERG	01.OMSS0.60063516	OMS-S 24224745 D.600x635x16,4	600.00	635.00	16.40	0.00	Ptfe/carbogرافite/nbr	10.00
 FREUDENBERG	01.OMSMR.6006247	OMS-MR 24275742 D.600x624x7,6	600.00	624.00	7.60	0.00	Ptfe/bronzo/nbr	10.00
 NET SEALS — DISTRIBUTION —	01.GIR00.600000	GIR 6000 OR-82400 D.600x624x8,10	600.00	624.00	8.10	0.00	Ptfe/bronzo/nbr	10.00
 NET SEALS — DISTRIBUTION —	01.NCR00.605629	NCR 605 N6-075 NBR 2-473 D.605x629x8,1	605.00	629.00	0.00	8.10	Ptfe/bronzo/nbr	0.00
 NET SEALS — DISTRIBUTION —	01.NCR00.609633	NCR 609 N6-075 NBR 2-473 D.609x633x8,1	609.00	633.00	8.10	0.00	Ptfe/bronzo/nbr	0.00
 NET SEALS — DISTRIBUTION —	01.NCR00.610000	NCR 610 N6-075 NBR 2-473 D.610x634x8,1	610.00	634.00	8.10	0.00	Ptfe/bronzo/nbr	10.00
 NET SEALS — DISTRIBUTION —	01.NCRPU.610000	NCR 610 N6-260 NBR 2-473 D.610x634x8,1	610.00	634.00	8.10	8.10	Pu/nbr	205.00
 FREUDENBERG	01.OMSS0.61064516	OMS-S 49068069 D.610x645x16,4	610.00	645.00	16.40	0.00	Ptfe/carbogرافite/nbr	10.00
 FREUDENBERG	01.OMSMR.6106347	OMS-MR 24275703 D.610x634x7,6	610.00	634.00	7.60	0.00	Ptfe/bronzo/nbr	10.00
 NET SEALS — DISTRIBUTION —	01.NCR00.620000	NCR 620 N6-075 NBR 2-474 D.620x644x8,1	620.00	644.00	8.10	0.00	Ptfe/bronzo/nbr	10.00
 FREUDENBERG	01.OMSMR.6206447	OMS-MR 24275714 D.620x644x7,6	620.00	644.00	7.60	0.00	Ptfe/bronzo/nbr	10.00

Ricerca	Codice	Descrizione	d	D	Spessore	H Sede	Materiale	Peso
 NET SEALS — DISTRIBUTION —	01.GIR00.620000	GIR 6200 OR-82500 D.620x644x8,10	620.00	644.00	8.10	0.00	Ptfe/bronzo/nbr	10.00
 FREUDENBERG	01.OMSS0.62065516	OMS-S 24186170 D.620x655x16,4	620.00	655.00	16.40	0.00	Ptfe/carbogرافite/nbr	10.00
 FREUDENBERG	01.OMSS0.63066516	OMS-S 24356724 D.630x665x16,4	630.00	665.00	16.40	0.00	Ptfe/carbogرافite/nbr	10.00
 FREUDENBERG	01.OMSMR.6306547	OMS-MR 24268690 D.630x654x7,6	630.00	654.00	7.60	0.00	Ptfe/bronzo/nbr	10.00
 FREUDENBERG	01.OMSS0.64067516	OMS-S 24226250 D.640x675x16,4	640.00	675.00	16.40	0.00	Ptfe/carbogرافite/nbr	10.00
 NET SEALS — DISTRIBUTION —	01.GIR00.640000	GIR 6400 OR- D.640x664x8,10	640.00	664.00	8.10	0.00	Ptfe/bronzo/nbr	10.00
 FREUDENBERG	01.OMSMR.6406647	OMS-MR 24275726 D.640x664x7,6	640.00	664.00	7.60	0.00	Ptfe/bronzo/nbr	10.00
 NET SEALS — DISTRIBUTION —	01.NCR00.645000	NCR 645 N6-075 NBR 2-475 D.645x669x8,1	645.00	669.00	8.10	0.00	Ptfe/bronzo/nbr	10.00
 FREUDENBERG	01.OMSMR.6506778	OMS-MR 24275734 D.650x677x8,7	650.00	677.00	8.70	0.00	Ptfe/bronzo/nbr	10.00
 NET SEALS — DISTRIBUTION —	01.NCR00.650000	NCR 650 N7-075 NBR 2- D.650x677,3x9,5	650.00	677.30	9.50	0.00	Ptfe/bronzo/nbr	10.00
 FREUDENBERG	01.OMSS0.65068516	OMS-S 24224750 D.650x685x16,4	650.00	685.00	16.40	0.00	Ptfe/carbogرافite/nbr	10.00
 FREUDENBERG	01.OMSMR.6606878	OMS-MR 24275704 D.660x687x8,7	660.00	687.00	8.70	0.00	Ptfe/bronzo/nbr	10.00
 NET SEALS — DISTRIBUTION —	01.NCR00.660000	NCR 660 N7-075 NBR D.660x687,3x9,5	660.00	687.30	9.50	0.00	Ptfe/bronzo/nbr	10.00
 FREUDENBERG	01.OMSS0.66069516	OMS-S 24377265 D.660x695x16,4	660.00	695.00	16.40	0.00	Ptfe/carbogرافite/nbr	10.00
 NET SEALS — DISTRIBUTION —	01.NCR00.670000	NCR 670 N7-075 NBR D.670x697,3x9,5	670.00	697.30	9.50	0.00	Ptfe/bronzo/nbr	10.00
 FREUDENBERG	01.OMSMR.6706978	OMS-MR 24275713 D.670x697x8,7	670.00	697.00	8.70	0.00	Ptfe/bronzo/nbr	10.00
 FREUDENBERG	01.OMSS0.67070516	OMS-S 24224741 D.670x705x16,4	670.00	705.00	16.40	0.00	Ptfe/carbogرافite/nbr	10.00
 FREUDENBERG	01.OMSMR.6807078	OMS-MR 24269482 D.680x707x8,7	680.00	707.00	8.70	0.00	Ptfe/bronzo/nbr	10.00
 FREUDENBERG	01.OMSS0.68071516	OMS-S 24238543 D.680x715x16,4	680.00	715.00	16.40	0.00	Ptfe/carbogرافite/nbr	10.00
 NET SEALS — DISTRIBUTION —	01.GIR00.680000	GIR 6800 D.680x707,37x9,5 ORM 693x8,4	680.00	707.37	9.50	0.00	Ptfe/bronzo/nbr	10.00
 FREUDENBERG	01.OMSMR.6907178	OMS-MR 24275725 D.690x717x8,7	690.00	717.00	8.70	0.00	Ptfe/bronzo/nbr	10.00
 FREUDENBERG	01.OMSS0.69072516	OMS-S 528031 D.690x725x16,4	690.00	725.00	16.40	0.00	Ptfe/carbogرافite/nbr	10.00
 NET SEALS — DISTRIBUTION —	01.NCR00.700724	NCR 700 N6-075 NBR D.700x724x8,1	700.00	724.00	8.10	0.00	Ptfe/bronzo/nbr	0.00
 NET SEALS — DISTRIBUTION —	01.NCR00.700000	NCR 700 N7-075 FKM D.700x727,3x9,5	700.00	727.30	9.50	0.00	Ptfe/bronzo/nbr	10.00
 FREUDENBERG	01.OMSS0.70074018	OMS-S 24191357 D.700x740x18,7	700.00	740.00	18.70	0.00	Ptfe/carbogرافite/nbr	10.00
 FREUDENBERG	01.OMSMR.7007278	OMS-MR 24275741 D.700x727x8,7	700.00	727.00	8.70	0.00	Ptfe/bronzo/nbr	10.00
 NET SEALS — DISTRIBUTION —	01.GIR00.700000	GIR 7000 ORM.713x8,4 D.700x727,3x9,5	700.00	727.30	9.50	0.00	Ptfe/bronzo/nbr	10.00
 FREUDENBERG	01.OMSMR.7107378	OMS-MR 24275705 D.710x737x8,7	710.00	737.00	8.70	0.00	Ptfe/bronzo/nbr	10.00
 FREUDENBERG	01.OMSMR.7207478	OMS-MR 24275712 D.720x747x8,7	720.00	747.00	8.70	0.00	Ptfe/bronzo/nbr	10.00
 FREUDENBERG	01.OMSS0.72076018	OMS-S 24224754 D.720x760x18,7	720.00	760.00	18.70	0.00	Ptfe/carbogرافite/nbr	10.00
 FREUDENBERG	01.OMSS0.73077018	OMS-S 24263626 D.730x770x18,7	730.00	770.00	18.70	0.00	Ptfe/carbogرافite/nbr	10.00
 FREUDENBERG	01.OMSMR.7307578	OMS-MR 24275724 D.730x757x8,7	730.00	757.00	8.70	0.00	Ptfe/bronzo/nbr	10.00

Ricerca	Codice	Descrizione	d	D	Spessore	H Sede	Materiale	Peso
 FREUDENBERG	01.OMSMR.7407678	OMS-MR 24275749 D.740x767x8,7	740.00	767.00	8.70	0.00	Ptfe/bronzo/nbr	10.00
 FREUDENBERG	01.OMSS0.74078018	OMS-S 24224763 D.740x780x18,7	740.00	780.00	18.70	0.00	Ptfe/carbogرافite/nbr	10.00
 FREUDENBERG	01.OMSMR.7507778	OMS-MR 24275736 D.750x777x8,7	750.00	777.00	8.70	0.00	Ptfe/bronzo/nbr	10.00
 FREUDENBERG	01.OMSS0.75079018	OMS-S 24236499 D.750x790x18,7	750.00	790.00	18.70	0.00	Ptfe/carbogرافite/nbr	10.00
 FREUDENBERG	01.OMSS0.76080018	OMS-S 24224765 D.760x800x18,7	760.00	800.00	18.70	0.00	Ptfe/carbogرافite/nbr	10.00
 NET SEALS DISTRIBUTION	01.GIR00.760000	GIR 7600 ORM.773x8,4 D.760x787,3x9,5	760.00	787.30	9.50	0.00	Ptfe/bronzo/nbr	10.00
 FREUDENBERG	01.OMSMR.7607878	OMS-MR 24275706 D.760x787x8,7	760.00	787.00	8.70	0.00	Ptfe/bronzo/nbr	10.00
 FREUDENBERG	01.OMSS0.77081018	OMS-S 24357244 D.770x810x18,7	770.00	810.00	18.70	0.00	Ptfe/carbogرافite/nbr	10.00
 FREUDENBERG	01.OMSMR.7808078	OMS-MR 24275711 D.780x807x8,7	780.00	807.00	8.70	0.00	Ptfe/bronzo/nbr	10.00
 FREUDENBERG	01.OMSMR.7908178	OMS-MR 24275748 D.790x817x8,7	790.00	817.00	8.70	0.00	Ptfe/bronzo/nbr	10.00
 FREUDENBERG	01.OMSS0.79083018	OMS-S 49015688 D.790x830x18,7	790.00	830.00	18.70	0.00	Ptfe/carbogرافite/nbr	10.00
 NET SEALS DISTRIBUTION	01.GIR00.800000	GIR 8000 ORM.810x8,4 D.800x827,3x9,5	800.00	827.30	9.50	0.00	Ptfe/bronzo/nbr	10.00
 NET SEALS DISTRIBUTION	01.NCRPU.800827	NCR 800 N7-198 NBR D.800x827,3x9,5	800.00	827.30	9.50	0.00	Pu/nbr	0.00
 FREUDENBERG	01.OMSMR.8008278	OMS-MR 24275737 D.800x827x8,7	800.00	827.00	8.70	0.00	Ptfe/bronzo/nbr	10.00
 FREUDENBERG	01.OMSS0.80084018	OMS-S 24224758 D.800x840x18,7	800.00	840.00	18.70	0.00	Ptfe/carbogرافite/nbr	10.00
 NET SEALS DISTRIBUTION	01.NCR00.800000	NCR 800 N7-075 NBR D.800x827,3x9,5	800.00	827.30	9.50	0.00	Ptfe/bronzo/nbr	650.00
 FREUDENBERG	01.OMSS0.81085018	OMS-S 24370506 D.810x850x18,7	810.00	850.00	18.70	0.00	Ptfe/carbogرافite/nbr	10.00
 FREUDENBERG	01.OMSMR.8108378	OMS-MR 24275707 D.810x837x8,7	810.00	837.00	8.70	0.00	Ptfe/bronzo/nbr	10.00
 NET SEALS DISTRIBUTION	01.NCR00.814841	NCR 814 N7-075 NBR 8,4 D.814x841,3x9,5	814.00	841.30	9.50	0.00	Ptfe/bronzo/nbr	10.00
 NET SEALS DISTRIBUTION	01.GIR00.814000	GIR 8140 OR-00000 D.814x841,3x9,5	814.00	841.30	9.50	0.00	Ptfe/bronzo/nbr	10.00
 FREUDENBERG	01.OMSS0.82086018	OMS-S 24224762 D.820x860x18,7	820.00	860.00	18.70	0.00	Ptfe/carbogرافite/nbr	10.00
 FREUDENBERG	01.OMSMR.8208478	OMS-MR 24275722 D.820x847x8,7	820.00	847.00	8.70	0.00	Ptfe/bronzo/nbr	10.00
 FREUDENBERG	01.OMSS0.83087018	OMS-S 24344383 D.830x870x18,7	830.00	870.00	18.70	0.00	Ptfe/carbogرافite/nbr	10.00
 FREUDENBERG	01.OMSMR.8408678	OMS-MR 24275752 D.840x867x8,7	840.00	867.00	8.70	0.00	Ptfe/bronzo/nbr	10.00
 FREUDENBERG	01.OMSS0.85089018	OMS-S 24215728 D.850x890x18,7	850.00	890.00	18.70	0.00	Ptfe/carbogرافite/nbr	10.00
 FREUDENBERG	01.OMSMR.8508778	OMS-MR 24275738 D.850x877x8,7	850.00	877.00	8.70	0.00	Ptfe/bronzo/nbr	10.00
 FREUDENBERG	01.OMSMR.8608878	OMS-MR 24275708 D.860x887x8,7	860.00	887.00	8.70	0.00	Ptfe/bronzo/nbr	10.00
 FREUDENBERG	01.OMSS0.86090018	OMS-S 24224755 D.860x900x18,7	860.00	900.00	18.70	0.00	Ptfe/carbogرافite/nbr	10.00
 NET SEALS DISTRIBUTION	01.NCR00.880000	NCR 880 N7-075 NBR 890x8,4 D.880x907,30x9,5	880.00	907.30	9.50	0.00	Ptfe/bronzo/nbr	10.00
 FREUDENBERG	01.OMSMR.8909178	OMS-MR 24275753 D.890x917x8,7	890.00	917.00	8.70	0.00	Ptfe/bronzo/nbr	10.00
 FREUDENBERG	01.OMSS0.89093018	OMS-S 24264039 D.890x930x18,7	890.00	930.00	18.70	0.00	Ptfe/carbogرافite/nbr	10.00
 NET SEALS DISTRIBUTION	01.NCR00.900000	NCR 900 N7-075 NBR D.900x927,3x9,5	900.00	927.30	9.50	0.00	Ptfe/bronzo/nbr	0.00

Ricerca	Codice	Descrizione	d	D	Spessore	H Sede	Materiale	Peso
 FREUDENBERG	01.OMSS0.90094018	OMS-S 24224764 D.900x940x18,7	900.00	940.00	18.70	0.00	Ptfe/carbogرافite/nbr	10.00
 FREUDENBERG	01.OMSMR.9009278	OMS-MR 24275739 D.900x927,3x8,7	900.00	927.30	8.70	0.00	Ptfe/bronzo/nbr	10.00
 FREUDENBERG	01.OMSS0.92096018	OMS-S 49008662 D.920x960x18,7	920.00	960.00	18.70	0.00	Ptfe/carbogرافite/nbr	10.00
 NET SEALS DISTRIBUTION	01.NCR00.920947	NCR 920 N7-075 NBR D.920x947,30x9,5	920.00	947.30	9.50	0.00	Ptfe/bronzo/nbr	0.00
 FREUDENBERG	01.OMSMR.9209478	OMS-MR 24275720 D.920x947x8,7	920.00	947.00	8.70	0.00	Ptfe/bronzo/nbr	10.00
 NET SEALS DISTRIBUTION	01.GIR00.930000	GIR 9600 OR- D.930x957,3x9,5	930.00	957.30	9.50	0.00	Ptfe/bronzo/nbr	10.00
 FREUDENBERG	01.OMSMR.9309578	OMS-MR 24275754 D.930x957x8,7	930.00	957.00	8.70	0.00	Ptfe/bronzo/nbr	10.00
 FREUDENBERG	01.OMSS0.95099018	OMS-S 24262250 D.950x990x18,7	950.00	990.00	18.70	0.00	Ptfe/carbogرافite/nbr	10.00
 NET SEALS DISTRIBUTION	01.GIR00.960000	GIR 9600 OR- D.960x987,3x9,5	960.00	987.30	9.50	0.00	Ptfe/bronzo/nbr	10.00
 NET SEALS DISTRIBUTION	01.GIR00.97000	GIR 9700 OR- D.970x997,30x9,5	970.00	997.30	9.50	0.00	Ptfe/bronzo/nbr	10.00
 NET SEALS DISTRIBUTION	01.NCR00.970000	NCR 970 N7-031 NBR 980x8,4 D.970x997,3x9,5	970.00	997.30	9.50	0.00	Ptfe/bronzo/nbr	10.00
 NET SEALS DISTRIBUTION	01.NCR00.9751002	NCR 975 N7-075 NBR 980x8,4 D.975x1002,3x9,5	975.00	1002.30	9.50	0.00	Ptfe/bronzo/nbr	10.00
 NET SEALS DISTRIBUTION	01.GIR00.975000	GIR 9750 ORM.988x8,4 D.975x1002,3x9,5	975.00	1002.30	9.50	0.00	Ptfe/bronzo/nbr	10.00
 NET SEALS DISTRIBUTION	01.GIRS0.103000L	GIR/L 1030 D.1030x1057,3x9,5	1030.00	1057.30	9.50	0.00	Ptfe/bronzo/nbr	10.00
 NET SEALS DISTRIBUTION	01.NCR00.10401078	NCR 1040 N8-075 NBR D.01040x01078x13,8	1040.00	1078.00	13.80	0.00	Ptfe/carbone	0.00
 TRELLEBORG	01.RSK00.10401078	RSK6X1040-T46N D.01040x01078x13,8	1040.00	1078.00	13.80	0.00	Ptfe/carbone	0.00
 NET SEALS DISTRIBUTION	01.GIR00.1085001	GIR 10850 D.1085x1123x13,8	1085.00	1123.00	13.80	0.00	Ptfe/bronzo/nbr	10.00
 NET SEALS DISTRIBUTION	01.GIR00.117500S	GIR 11750 D.1175x1202,3x9,5	1175.00	1202.30	9.50	0.00	Ptfe/bronzo/nbr	10.00
 NET SEALS DISTRIBUTION	01.GIR00.124500S	GIR 12450 D.1245x1283x913,8	1245.00	1283.00	13.80	0.00	Ptfe/bronzo/nbr	10.00
 NET SEALS DISTRIBUTION	01.GIR00.13801418	GIR 13800 D.1380x1418x13,8	1380.00	1418.00	13.80	13.80	Ptfe/bronzo/nbr	0.00



La **guarnizione stelo GIR** è una tenuta a **semplice effetto** per **stelo**.

Due elementi la costituiscono, un **anello di tenuta in PTFE** caricato che presenta uno scalino interno, ed un **o-ring** che svolge la funzione di energizzare la tenuta.

L'elemento in **PTFE** caricato assicura un **basso attrito e un'elevata velocità**.
Il PTFE caricato come caratteristica ha quella di essere **compatibile con quasi tutti i fluidi**.

CARATTERISTICHE GENERALI

-Alte velocità di scorrimento

- Basso attrito statico e dinamico.
- Annullamento del fenomeno dello "stick-slip".
- Ingombro di cava ridotto.
- Alta compatibilità con fluidi, in abbinamento alla scelta della miscela dell'o-ring.
- Bassa predisposizione all' estrusione

APPLICAZIONI

- Attuatori
- Presse per iniezione
- Macchine agricole
- Carrelli elevatori
- Piattaforme aeree

-Demolitori idraulici