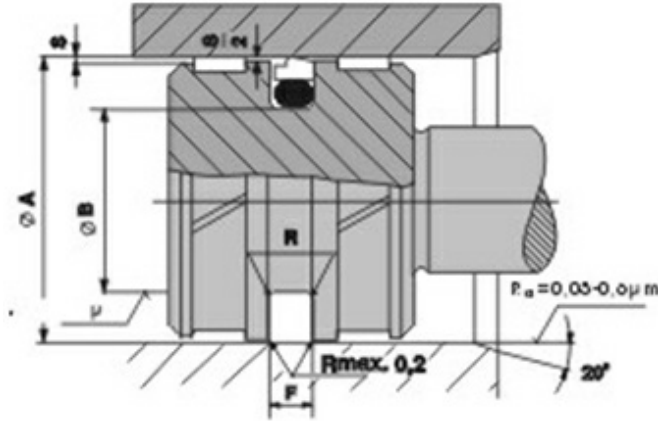
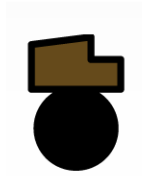


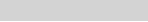


Materiale	Velocita' m/sp:	Temperatura °C:	Pressione Mpa:
Ptfe/bronzo/nbr	15	-30 +100	60

Ricerca	Codice	Descrizione	d	D	Spessore	Materiale	Peso
FREUDENBERG	01.OMKE0.0080032	OMK-E 24275916 D.008x003,1x2	3.10	8.00	2.00	Ptfe/bronzo/nbr	10.00
FREUDENBERG	01.OMKE0.0100052	OMK-E 24275925 D.010x005,1x2	5.10	10.00	2.00	Ptfe/bronzo/nbr	10.00
NET SEALS — DISTRIBUTION —	01.NPR00.010005	NPR 10 N1-031 NBR 2-008 D.010x005,1x2,2	5.10	10.00	2.20	Ptfe/bronzo/nbr	10.00
NET SEALS — DISTRIBUTION —	01.GERB0.010000	GER/B 0100 OR-2018 D.010x005,1x2,2	5.10	10.00	2.20	Ptfe/bronzo/nbr	10.00
FREUDENBERG	01.OMKE0.0120072	OMK-E 24275944 D.012x007,1x2	7.10	12.00	2.00	Ptfe/bronzo/nbr	10.00
NET SEALS — DISTRIBUTION —	01.GERB0.012000	GER/B 0120 OR-106 D.012x007,1x2,2	7.10	12.00	2.20	Ptfe/bronzo/nbr	10.00
NET SEALS — DISTRIBUTION —	01.NPR00.012007	NPR 12 N1-075 NBR 5-010 D.012x007,1x2,2	7.10	12.00	2.20	Ptfe/bronzo/nbr	10.00
FREUDENBERG	01.OMKE0.0140092	OMK-E 24256812 D.014x009,1x2	9.10	14.00	2.00	Ptfe/bronzo/nbr	10.00
NET SEALS — DISTRIBUTION —	01.GERBL.015000	GER/B/L 0150 OR-2037 D.015x010,1x2,2	10.10	15.00	2.20	Ptfe/bronzo/nbr	10.00
NET SEALS — DISTRIBUTION —	01.GERB0.015000	GER/B 0150 OR-3030 D.015x007,5x3,2	7.50	15.00	3.20	Ptfe/bronzo/nbr	0.70
FREUDENBERG	01.OMKE0.0150102	OMK-E 24276002 D.015x010,1x2	10.00	15.00	2.00	Ptfe/bronzo/nbr	10.00
FREUDENBERG	01.OMKE0.0160112	OMK-E 24275929 D.016x011,1x2	11.10	16.00	2.00	Ptfe/bronzo/nbr	10.00
NET SEALS — DISTRIBUTION —	01.GERBL.016011	GER/B/L 0160 D.016x011,1x2,2	11.10	16.00	2.20	Ptfe/bronzo/nbr	0.01
FREUDENBERG	01.OMKE0.0180103	OMK-E 24275921 D.018x010,7x3	10.70	18.00	3.00	Ptfe/bronzo/nbr	10.00
NET SEALS — DISTRIBUTION —	01.NPRCG.018010	NPR 18 N2-197 NBR 2-111 D.018x010,7x3,2	10.70	18.00	3.20	Ptfe/bronzo/nbr	0.00
NET SEALS — DISTRIBUTION —	01.NPR00.018010	NPR 18 N2-031 NBR 5-614 D.018x010,7x3,2	10.70	18.00	3.20	Ptfe/bronzo/nbr	10.00
FREUDENBERG	01.OMKE0.0200123	OMK-E 24248890 D.020x012,7x3	12.70	20.00	3.00	Ptfe/bronzo/nbr	10.00

Ricerca	Codice	Descrizione	d	D	Spessore	Materiale	Peso
 FREUDENBERG	01.OMKE0.0220143	OMK-E 24275923 D.022x014,7x3	14.00	22.00	3.00	Ptfe/bronzo/nbr	10.00
 NET SEALS DISTRIBUTION	01.GER0B.024016	GER/B 0240 D.024x016,5x3,2	16.50	24.00	3.20	Ptfe/bronzo/nbr	1.30
 FREUDENBERG	01.OMKE0.0250173	OMK-E 24260930 D.025x017,7x3	17.70	25.00	3.00	Ptfe/bronzo/nbr	10.00
 NET SEALS DISTRIBUTION	01.NPR00.02517	NPR 25 N2-075 NBR 2-115 D.025x017,7x3,2	17.70	25.00	3.20	Ptfe/bronzo/nbr	10.00
 NET SEALS DISTRIBUTION	01.NPR00.028017	NPR 28 N3-031 NBR 2-209 D.028x017,3x4,2	17.30	28.00	4.20	Ptfe/bronzo/nbr	0.00
 FREUDENBERG	01.OMKE0.0280174	OMK-E 24275935 D.028x017,3x4	17.30	28.00	4.00	Ptfe/bronzo/nbr	10.00
 NET SEALS DISTRIBUTION	01.GERB0.030000	GER/B 0300 OR-04075 D.030x019,3x4,2	19.30	30.00	4.20	Ptfe/bronzo/nbr	10.00
 FREUDENBERG	01.OMKE0.0300194	OMK-E 24275926 D.030x019,3x4	19.30	30.00	4.00	Ptfe/bronzo/nbr	10.00
 NET SEALS DISTRIBUTION	01.NPR00.030000	NPR 30 N3-031 NBR 2-210 D.030x019,3x4,2	19.30	30.00	4.20	Ptfe/bronzo/nbr	3.13
 NET SEALS DISTRIBUTION	01.NPR00.032000	NPR 32 N3-031 NBR 2-211 D.032x021,3x4,2	21.30	32.00	4.20	Ptfe/bronzo/nbr	10.00
 NET SEALS DISTRIBUTION	01.NPR00.032024	NPR 32 N2-031 NBR 2-119 D.032x024,50x3,2	24.50	32.00	3.20	Ptfe/bronzo/nbr	10.00
 FREUDENBERG	01.OMKE0.0320214	OMK-E 24258449 D.032x021,3x4	21.30	32.00	4.00	Ptfe/bronzo/nbr	10.00
 FREUDENBERG	01.OMKE0.0350244	OMK-E 24257786 D.035x024,3x4	24.00	35.00	4.00	Ptfe/bronzo/nbr	10.00
 NET SEALS DISTRIBUTION	01.NPR00.035024	NPR 35 N3-031 NBR 2-213 D.035x024,3x4,2	24.30	35.00	4.20	Ptfe/bronzo/nbr	10.00
 NET SEALS DISTRIBUTION	01.GERB0.035000	GER/B 0350 OR-0000 D.035x024,3x4,2	24.30	35.00	4.20	Ptfe/bronzo/nbr	10.00
 NET SEALS DISTRIBUTION	01.NPR00.036025	NPR 36 N3-031 NBR 2-214 D.036x025,3x4,2	25.30	36.00	4.20	Ptfe/bronzo/nbr	10.00
 FREUDENBERG	01.OMKE0.0360254	OMK-E 24276021 D.036x025,3x4	25.00	36.00	4.00	Ptfe/bronzo/nbr	10.00
 NET SEALS DISTRIBUTION	01.NPR00.038030	NPR 38 N2-031 NBR 2-123 D.038x030,7x3,2	30.70	38.00	3.20	Ptfe/bronzo/nbr	0.00
 NET SEALS DISTRIBUTION	01.NPR00.038027	NPR 38 N3-031 NBR 2-215 D.038x027,3x4,2	27.30	38.00	4.20	Ptfe/bronzo/nbr	10.00
 FREUDENBERG	01.OMKE0.0380274	OMK-E 24275930 D.038x027,3x4	27.30	38.00	4.00	Ptfe/bronzo/nbr	10.00
 NET SEALS DISTRIBUTION	01.GERL0.04000B	GER/B/L 0400 OR-0000 D.040x032,7x3,2	32.70	40.00	3.20	Ptfe/bronzo/nbr	10.00
 NET SEALS DISTRIBUTION	01.NPR00.040000	NPR 40 N3-075 NBR 2-216 D.040x029,30x4,2	29.30	40.00	4.20	Ptfe/bronzo/nbr	10.00
 NET SEALS DISTRIBUTION	01.NPR00.040032	NPR 40 N2-031 NBR 2-124 D.040x032,70x3,2	32.70	40.00	3.20	Ptfe/bronzo/nbr	10.00
 FREUDENBERG	01.OMKE0.0402904	OMK-E 49062046 PTFE B602 / NBR D.040x029x4	29.00	40.00	4.00	Ptfe/bronzo/nbr	0.00
 FREUDENBERG	01.OMKE0.0400294	OMK-E 24249194 D.040x029,3x4	29.30	40.00	4.00	Ptfe/bronzo/nbr	10.00
 NET SEALS DISTRIBUTION	01.NPRUH.040032	NPR 40 N2-074 (UHMW-PE/NBR) 2-124 D.040x032,70x3,2	32.70	40.00	3.20	UHMW-PE (PEHD1000)/nbr	0.00
 NET SEALS DISTRIBUTION	01.NPR00.042031	NPR 42 N3-031 NBR 2-217 D.042x031,3x4,2	31.30	42.00	4.20	Ptfe/bronzo/nbr	10.00
 FREUDENBERG	01.OMKE0.0420314	OMK-E 24275932 D.042x031,3x4	31.00	42.00	4.00	Ptfe/bronzo/nbr	10.00
 NET SEALS DISTRIBUTION	01.NPR00.042032	NPR 42,8 N3-031 NBR 2-218 D.042,8x032,1x4,2	32.10	42.80	4.20	Ptfe/bronzo/nbr	10.00
 FREUDENBERG	01.OMKE0.0450344	OMK-E 24275914 D.045x034,3x4	34.30	45.00	4.00	Ptfe/bronzo/nbr	10.00
 NET SEALS DISTRIBUTION	01.NPR00.045034	NPR 45 N3-031 NBR 2-219 D.045x034,30x4,2	34.30	45.00	4.20	Ptfe/bronzo/nbr	10.00
 NET SEALS DISTRIBUTION	01.NPR00.048037	NPR 48 N3-031 NBR 2-221 D.048x037,3x4,2	37.30	48.00	4.20	Ptfe/bronzo/nbr	10.00
 FREUDENBERG	01.OMKE0.0480374	OMK-E 24275934 D.048x037,3x4	37.30	48.00	4.00	Ptfe/bronzo/nbr	10.00

Ricerca	Codice	Descrizione	d	D	Spessore	Materiale	Peso
 NET SEALS DISTRIBUTION	01.GERB0.05000P	GER/B 0500/P OR- 6130 D.050x034,9x6,3	34.90	50.00	6.30	Ptfe/bronzo/nbr	10.00
 NET SEALS DISTRIBUTION	01.NPR00.050034	NPR 50 N4-031 NBR 2-324 D.050x034,9x6,3	34.90	50.00	6.30	Ptfe/bronzo/nbr	0.00
 FREUDENBERG	01.OMKE0.0500394	OMK-E 24258850 D.050x039,3x4	39.30	50.00	4.00	Ptfe/bronzo/nbr	10.00
 NET SEALS DISTRIBUTION	01.NPR00.050000	NPR 50 N3-031 NBR 5-321 D.050x039,3x4,2	39.30	50.00	4.20	Ptfe/bronzo/nbr	5.54
 FREUDENBERG	01.OMKE0.0550444	OMK-E 24275936 D.055x044,3x4	44.30	55.00	4.00	Ptfe/bronzo/nbr	10.00
 NET SEALS DISTRIBUTION	01.NPR00.055044	NPR 55 N3-031 NBR 2-224 D.055x044,3x4,2	44.30	55.00	4.20	Ptfe/bronzo/nbr	6.07
 NET SEALS DISTRIBUTION	01.GERB0.055000	GER/B 0550 OR-4175 D.055x044x4,2	44.00	55.00	4.20	Ptfe/bronzo/nbr	10.00
 FREUDENBERG	01.OMKE0.0560454	OMK-E 24276014 D.056x045,3x4	45.30	56.00	4.00	Ptfe/bronzo/nbr	10.00
 NET SEALS DISTRIBUTION	01.GERB0.057000	GER/B 0570 OR-150 D.057x046,3x4,2	46.30	57.00	4.20	Ptfe/bronzo/nbr	10.00
 NET SEALS DISTRIBUTION	01.GERB0.060000	GER/B 0600 OR-4187 D.060x049x4,2	49.00	60.00	4.20	Ptfe/bronzo/nbr	6.77
 FREUDENBERG	01.OMKE0.0600445	OMK-E 24275938 D.060x044,9x5	44.90	60.00	5.90	Ptfe/bronzo/nbr	10.00
 NET SEALS DISTRIBUTION	01.NPR00.060044	NPR 60 N4-075 NBR 2-327 D.060x044,9x6,3	44.90	60.00	6.30	Ptfe/bronzo/nbr	13.36
 NET SEALS DISTRIBUTION	01.NPR00.060049	NPR 60 N3-031 NBR 2-225 D.060x049,3x4,2	49.30	60.00	4.20	Ptfe/bronzo/nbr	10.00
 FREUDENBERG	01.OMKE0.06304755	OMK-E 49062064 D.063x047,5x5	47.50	63.00	5.90	Ptfe/bronzo/nbr	10.00
 FREUDENBERG	01.OMKE0.06304795	OMK-E 24275917 D.063x047,9x5	47.90	63.00	5.90	Ptfe/bronzo/nbr	10.00
 NET SEALS DISTRIBUTION	01.NPR00.0630471	NPR 63 N4-197 NBR 2-328 D.063x047,9x6,3	47.90	63.00	6.30	Ptfe/carbogرافite/nbr	11.00
 NET SEALS DISTRIBUTION	01.GERB0.063000	GER/B 0630 OR-6187 P D.063x047,5x6,3	47.50	63.00	6.30	Ptfe/bronzo/nbr	10.00
 NET SEALS DISTRIBUTION	01.NPR00.063047	NPR 63 N4-031 NBR 2-328 D.063x047,9x6,3	47.90	63.00	6.30	Ptfe/bronzo/nbr	13.80
 NET SEALS DISTRIBUTION	01.NPR00.065000	NPR 65 N4-031 NBR 2-328 D.065x049,5x6,3	49.50	65.00	6.30	Ptfe/bronzo/nbr	10.00
 FREUDENBERG	01.OMKE0.0650495	OMK-E 24275940 D.065x049,9x5	49.90	65.00	5.90	Ptfe/bronzo/nbr	10.00
 NET SEALS DISTRIBUTION	01.GERBP.065000	GER/B/P 0650 OR-6187 D.065x049,5x6,3	49.50	65.00	6.30	Ptfe/bronzo/nbr	10.00
 FREUDENBERG	01.OMKE0.0660505	OMK-E 49000481 D.066x050,9x5	50.90	66.00	5.90	Ptfe/bronzo/nbr	10.00
 NET SEALS DISTRIBUTION	01.NPR00.070103	NPR 70 N3-103 NBR 2-229 D.070x059,3x4,2	59.30	70.00	4.20	Ptfe/bronzo/nbr	0.00
 NET SEALS DISTRIBUTION	01.GERB0.070000	GER/B 0700 OR-6212 D.070x054,9x6,3	54.90	70.00	6.30	Ptfe/bronzo/nbr	10.00
 NET SEALS DISTRIBUTION	01.NPR00.0700N3	NPR 70 N3-031 NBR 2-229 D.070x059,3x4,2	59.30	70.00	4.20	Ptfe/bronzo/nbr	8.30
 TRELLEBORG	01.PSV30.070054	PSV300700-M12N D.070x054,9x6,3	54.90	70.00	6.30	Ptfe/vetro/nbr	13.50
 FREUDENBERG	01.OMKE0.0700545	OMK-E 24276004 D.070x054,9x5	54.90	70.00	5.90	Ptfe/bronzo/nbr	10.00
 NET SEALS DISTRIBUTION	01.NPR00.0700N4	NPR 70 N4-031 NBR 2-330 D.070x054,9x6,3	54.90	70.00	6.30	Ptfe/bronzo/nbr	15.80
 NET SEALS DISTRIBUTION	01.NPR00.075059	NPR 75 N4-031 NBR 2-332 D.075x059,9x6,3	59.90	75.00	6.30	Ptfe/bronzo/nbr	17.00
 FREUDENBERG	01.OMKE0.0750595	OMK-E 24275942 D.075x059,9x5	59.90	75.00	5.90	Ptfe/bronzo/nbr	10.00
 NET SEALS DISTRIBUTION	01.NPR00.075000	NPR 75 N3-031 NBR 2-230 D.075x064,3x4,2	64.30	75.00	4.20	Ptfe/bronzo/nbr	0.00
 NET SEALS DISTRIBUTION	01.NPR00.07606531	NPR 76 N3-031 NBR 2-230 D.076x065,3x4,2	65.30	76.00	4.20	Ptfe/bronzo/nbr	8.30
 NET SEALS DISTRIBUTION	01.NPR00.07665032	NPR 76 N3-032 NBR 2-230 D.076x065,3x4,2	65.30	76.00	4.20	Ptfe/carbone/nbr	0.00

Ricerca	Codice	Descrizione	d	D	Spessore	Materiale	Peso
 NET SEALS — DISTRIBUTION —	01.NPR00.080059	NPR 80 N5-031 D.080x059,5x8,1	59.50	80.00	8.10	Ptfe/bronzo/nbr	10.00
 FREUDENBERG	01.OMKE0.08006455	OMK-E 49062067 D.080x064,5x5	64.50	80.00	5.90	Ptfe/bronzo/nbr	10.00
 FREUDENBERG	01.OMKE0.08006495	OMK-E 24275984 D.080x064,9x5	64.00	80.00	5.90	Ptfe/bronzo/nbr	10.00
 NET SEALS — DISTRIBUTION —	01.NPR00.080064	NPR 80 N4-031 NBR 2-333 D.080x064,90x6,3	64.90	80.00	6.30	Ptfe/bronzo/nbr	17.95
 NET SEALS — DISTRIBUTION —	01.NPR00.080069	NPR 80 N3-UNI-031 NBR 2-231 D.080x069x4,2	69.00	80.00	4.20	Ptfe/bronzo/nbr	0.00
 NET SEALS — DISTRIBUTION —	01.GERLB.080000	GER/L/B 0800 OR-0171 D.080x069,0x4,2	69.00	80.00	4.20	Ptfe/bronzo/nbr	9.08
 NET SEALS — DISTRIBUTION —	01.NPR00.082066	NPR 82 N4-031 NBR 2-334 D.082x066,90x6,3	66.90	82.00	6.30	Ptfe/bronzo/nbr	0.00
 NET SEALS — DISTRIBUTION —	01.NPR00.082669	NPR 82,1 N4-031 NBR 2-334 D.082,1x067x6,3	67.00	82.10	6.30	Ptfe/bronzo/nbr	10.00
 NET SEALS — DISTRIBUTION —	01.NPR00.085074	NPR 85 N3-031 NBR 2-233 D.085x074,3x4,2	74.30	85.00	4.20	Ptfe/bronzo/nbr	0.00
 FREUDENBERG	01.OMKE0.0850695	OMK-E 24275915 D.085x069,9x5	69.90	85.00	5.90	Ptfe/bronzo/nbr	10.00
 NET SEALS — DISTRIBUTION —	01.GERB0.085000	GER/B 0850 OR. D.085x069,9x6,3	69.90	85.00	6.30	Ptfe/bronzo/nbr	10.00
 NET SEALS — DISTRIBUTION —	01.NPR00.085069	NPR 85 N4-031 NBR 2-335 D.085x069,9x6,3	69.90	85.00	6.30	Ptfe/bronzo/nbr	21.46
 NET SEALS — DISTRIBUTION —	01.NPR00.086070	NPR 86 N4-031 NBR 2-335 D.086x070,9x6,3	70.90	86.00	6.30	Ptfe/bronzo/nbr	0.00
 NET SEALS — DISTRIBUTION —	01.NPR00.090074	NPR 90 N4-031 NBR 2-336 D.090x074,9x6,3	74.90	90.00	6.30	Ptfe/bronzo/nbr	21.46
 FREUDENBERG	01.OMKE0.0900745	OMK-E 24276020 D.090x074,9x5	74.90	90.00	5.90	Ptfe/bronzo/nbr	10.00
 NET SEALS — DISTRIBUTION —	01.NPRPU.090074	NPR 90 N4-260 NBR 2-336 D.090x074,9x6,3	74.90	90.00	6.30	Pu/nbr	12.20
 NET SEALS — DISTRIBUTION —	01.NPR00.095079	NPR 95 N4-031 NBR 2-338 D.095x079,9x6,3	79.90	95.00	6.30	Ptfe/bronzo/nbr	22.01
 NET SEALS — DISTRIBUTION —	01.NPR00.095084	NPR 95 N3-031 NBR 2-236 D.095x084,3x4,2	84.30	95.00	4.20	Ptfe/bronzo/nbr	11.15
 FREUDENBERG	01.OMKE0.0950795	OMK-E 24259254 D.095x079,9x5	79.90	95.00	5.90	Ptfe/bronzo/nbr	10.00
 NET SEALS — DISTRIBUTION —	01.NPRVI.098082	NPR 98 N4-031 FKM 2-339 D.098x082,9x6,3	82.90	98.00	6.30	Ptfe/bronzo/viton	10.00
 NET SEALS — DISTRIBUTION —	01.NPR00.100000	NPR 100 N4-075 NBR 2-339 D.100x084,9x 6,3	84.90	100.00	6.30	Ptfe/bronzo/nbr	22.92
 NET SEALS — DISTRIBUTION —	01.NPR00.100089	NPR 100 N3-031 NBR 2-238 D.100x089,30x4,2	89.30	100.00	4.20	Ptfe/bronzo/nbr	21.46
 FREUDENBERG	01.OMKE0.1000845	OMK-E 24275986 D.100x084,9x5	84.90	100.00	5.90	Ptfe/bronzo/nbr	10.00
 NET SEALS — DISTRIBUTION —	01.NPRVI.100084	NPR 100 N4-031 FKM 2-339 D.100x084,9x6,3	84.90	100.00	6.30	Ptfe/bronzo/viton	10.00
 FREUDENBERG	01.OMKE0.1050895	OMK-E 24275948 D.105x089,9x5	89.00	105.00	5.90	Ptfe/bronzo/nbr	10.00
 NET SEALS — DISTRIBUTION —	01.GERB0.105000	GER/B 1050 OR-6350 D.105x089,5x6,3	89.50	105.00	6.30	Ptfe/bronzo/nbr	24.76
 NET SEALS — DISTRIBUTION —	01.NPR00.108092	NPR 108 N4-031 NBR 2-342 D.108x092,9x6,3	92.90	108.00	6.30	Ptfe/bronzo/nbr	25.51
 NET SEALS — DISTRIBUTION —	01.NPR00.110089	NPR 110 N5-031 NBR 89x7 D.110x089,50x8,1	89.50	110.00	8.10	Ptfe/bronzo/nbr	47.74
 NET SEALS — DISTRIBUTION —	01.NPR00.1100N4	NPR 110 N4-077 NBR 2-343 D.110x094,9x 6,3 ptfe-vetro-mos2	94.90	110.00	6.30	Ptfe/vetro	10.00
 NET SEALS — DISTRIBUTION —	01.NPR00.110094	NPR 110 N4-075 NBR 2-343 D.110x094,9x6,3	94.90	110.00	6.30	Ptfe/bronzo/nbr	25.07
 FREUDENBERG	01.OMKE0.1100945	OMK-E 24276006 D.110x094,9x5	94.90	110.00	5.90	Ptfe/bronzo/nbr	10.00
 NET SEALS — DISTRIBUTION —	01.NPRPU.110094	NPR 110 N4-260 NBR 2-343 D.110x094,9x6,3	94.90	110.00	6.30	Pu/nbr	10.00

Ricerca	Codice	Descrizione	d	D	Spessore	Materiale	Peso
 FREUDENBERG	01.OMKE0.110094	OMK-E 0151 276006 D.110x094,90x6,3	94.90	110.00	6.30	Ptfe/bronzo/nbr	10.00
 NET SEALS DISTRIBUTION	01.GERBV.110000	GER/BV 1100 OR- 6362 D.110x094,9x6,3	94.90	110.00	6.30	Ptfe/bronzo/nbr	10.00
 NET SEALS DISTRIBUTION	01.NPR00.115099	NPR 115 N4-031 NBR 2-344 D.115x099,9x6,3	99.90	115.00	0.00	Ptfe/bronzo/nbr	10.00
 FREUDENBERG	01.OMKE0.1150995	OMK-E 24275950 D.115x099,9x5	99.90	115.00	5.90	Ptfe/bronzo/nbr	10.00
 NET SEALS DISTRIBUTION	01.GERB0.115000	GER/B 1150 OR-6387 D.115x099,9x6,3	99.90	115.00	6.30	Ptfe/bronzo/nbr	10.00
 NET SEALS DISTRIBUTION	01.NPR00.120000	NPR 120 N4-075 NBR 2-346 D.120x104,9x6,3	104.90	120.00	6.30	Ptfe/bronzo/nbr	27.58
 FREUDENBERG	01.OMKE0.1201045	OMK-E 24258844 D.120x104,9x5	104.00	120.00	5.90	Ptfe/bronzo/nbr	10.00
 NET SEALS DISTRIBUTION	01.NPR00.120099	NPR 120 N5-UNI-075 NBR ORS0791 D.120x099x8,1	99.00	120.00	8.10	Ptfe/bronzo/nbr	0.00
 FREUDENBERG	01.OMKE0.1251095	OMK-E 24274575 D.125x109,9x5	109.90	125.00	5.90	Ptfe/bronzo/nbr	10.00
 NET SEALS DISTRIBUTION	01.GERB0.12500P	GER/B/P 1250 OR 104X7 D.125x104,5x8,1	104.50	125.00	8.10	Ptfe/bronzo/nbr	10.00
 NET SEALS DISTRIBUTION	01.NPR00.125000	NPR 125 N4-031 NBR 2-347 D.125x109,5x6,3	109.50	125.00	6.30	Ptfe/bronzo/nbr	29.43
 FREUDENBERG	01.OMKE0.1251047	OMK-E 24356586 D.125x104,5x7	104.50	125.00	7.60	Ptfe/bronzo/nbr	10.00
 NET SEALS DISTRIBUTION	01.NPR00.1300001	NPR 130 N5-031 NBR 2-... D.130x109,5x8,1	109.50	130.00	8.10	Ptfe/bronzo/nbr	10.00
 FREUDENBERG	01.OMKE0.1301097	OMK-E 24356587 D.130x109,5x7	109.50	130.00	7.60	Ptfe/bronzo/nbr	10.00
 NET SEALS DISTRIBUTION	01.NPR00.1300N4	NPR 130 N4-077 NBR 2-349 D.130x114,9x6,3	114.90	130.00	6.30	Ptfe/vetro	10.00
 FREUDENBERG	01.OMKE0.130114	OMK-E 24276371 D.130x114,90x6,3	114.90	130.00	6.30	Ptfe/bronzo/nbr	10.00
 NET SEALS DISTRIBUTION	01.NPR00.130000	NPR 130 N4-031 NBR 2-349 D.130x114,9x6,3	114.90	130.00	6.30	Ptfe/bronzo/nbr	10.00
 NET SEALS DISTRIBUTION	01.NPRVI.130000	NPR 130 N4-031 FKM 2-349 D.130x114,9x6,3	114.90	130.00	6.30	Ptfe/bronzo/viton	0.00
 NET SEALS DISTRIBUTION	01.GERB0.130000	GER/B 1300 OR-6450 D.130x114,5x6,3	114.50	130.00	6.30	Ptfe/bronzo/nbr	10.00
 FREUDENBERG	01.OMKE0.1301145	OMK-E 24258843 D.130x114,9x5	114.90	130.00	5.90	Ptfe/bronzo/nbr	10.00
 NET SEALS DISTRIBUTION	01.GERBV.13000L	GER/B/VETRO 1300 OR6450 D.130x114,9x6,3	114.90	130.00	6.30	Ptfe/vetro/nbr	25.80
 NET SEALS DISTRIBUTION	01.GERB0.131000	GER/B 1310 OR-0000 D.131x115,9x6,3	115.90	131.00	6.30	Ptfe/bronzo/nbr	10.00
 FREUDENBERG	01.OMKE0.1351195	OMK-E 24275954 D.135x119,9x5	119.90	135.00	5.90	Ptfe/bronzo/nbr	10.00
 NET SEALS DISTRIBUTION	01.NPR00.135114	NPR 135 N5-031 NBR 2-425 D.135x114,5x8,1	114.50	135.00	8.10	Ptfe/bronzo/nbr	58.40
 FREUDENBERG	01.OMKE0.1351147	OMK-E 24356588 D.135x114,5x7	114.50	135.00	7.60	Ptfe/bronzo/nbr	10.00
 NET SEALS DISTRIBUTION	01.GERBL.135000	GER/B/L 1350 D.135x119,5x6,3 LEGGERO	119.50	135.00	6.30	Ptfe/bronzo/nbr	10.00
 NET SEALS DISTRIBUTION	01.GERL0.1400001	GER/B/L/L 1400 OR-0000 .140x129,2x4,2	129.20	140.00	4.20	Ptfe/bronzo/nbr	10.00
 NET SEALS DISTRIBUTION	01.NPR00.140000	NPR 140 N5-075 NBR 2-426 D.140x119,5x8,1	119.50	140.00	8.10	Ptfe/bronzo/nbr	58.09
 FREUDENBERG	01.OMKE0.1401245	OMK-E 24275990 D.140x124,9x5	124.90	140.00	5.90	Ptfe/bronzo/nbr	10.00
 FREUDENBERG	01.OMKE0.1401197	OMK-E 24356589 D.140x119,5x7	119.50	140.00	7.60	Ptfe/bronzo/nbr	10.00
 as	01.YAB00.140124	YAB D.140x124,9x6,3	124.90	140.00	6.30	Ptfe/bronzo	10.00
 NET SEALS DISTRIBUTION	01.GERBP.140000	GER/B/P 1400 OR-8450 D.140x115,5x8,1	115.50	140.00	8.10	Ptfe/bronzo/nbr	10.00

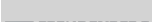
Ricerca	Codice	Descrizione	d	D	Spessore	Materiale	Peso
 NET SEALS — DISTRIBUTION —	01.NPR00.1400N4	NPR 140 N4-031 NBR 2-352 D.140x124,9x6,3	124.90	140.00	6.30	Ptfe/bronzo	32.69
 NET SEALS — DISTRIBUTION —	01.GERB0.140000	GER/B 1400 OR-8462 D.140x119,5x8,1	119.50	140.00	8.10	Ptfe/bronzo/nbr	58.90
 NET SEALS — DISTRIBUTION —	01.NPR00.140129	NPR 140 N3-031 NBR 2-250 D.140x129,3x4,2	129.30	140.00	4.20	Ptfe/bronzo/nbr	23.60
 NET SEALS — DISTRIBUTION —	01.NPR00.145134	NPR 145 N3-031 NBR 2-252 D.145x134,3x4,2	134.30	145.00	4.20	Ptfe/bronzo/nbr	10.00
 NET SEALS — DISTRIBUTION —	01.NPR00.145000	NPR 145 N5-031 NBR 2-428 D.145x124,5x8,1	124.50	145.00	8.10	Ptfe/bronzo/nbr	63.63
 FREUDENBERG	01.OMKE0.1451295	OMK-E 24351730 D.145x129,9x5	129.00	145.00	5.90	Ptfe/bronzo/nbr	10.00
 FREUDENBERG	01.OMKE0.1501345	OMK-E 24275956 D.150x134,9x5	134.00	150.00	5.90	Ptfe/bronzo/nbr	10.00
 TRELLEBORG	01.PSV40.150129	PSV401500-M12N D.150x125,5x8,1	129.50	150.00	8.10	Ptfe/vetro/nbr	52.98
 NET SEALS — DISTRIBUTION —	01.NPR00.150134	NPR 150 N4-031 NBR 2-355 D.150x134,9x6,3	134.90	150.00	6.30	Ptfe/bronzo/nbr	10.00
 NET SEALS — DISTRIBUTION —	01.NPR00.150129	NPR 150 N5-031 NBR 2-429 D.150x129,5x8,1	129.00	150.00	8.10	Ptfe/bronzo/nbr	10.00
 NET SEALS — DISTRIBUTION —	01.NPR00.150139	NPR 150 N3-031 NBR 2-254 D.150x139,3x4,2	139.30	150.00	4.20	Ptfe/bronzo/nbr	10.00
 NET SEALS — DISTRIBUTION —	01.NPRPU.150134	NPR 150 N4-260 NBR 2-355 D.150x134,9x6,3	134.90	150.00	6.30	Pu/nbr	0.00
 FREUDENBERG	01.OMKE0.1501297	OMK-E 24356590 D.150x129,5x7	129.50	150.00	7.60	Ptfe/bronzo/nbr	10.00
 NET SEALS — DISTRIBUTION —	01.NPR00.1601398	NPR 160 N5-031 NBR 2-433 D.160x139,5x8,1	139.50	160.00	8.10	Ptfe/bronzo/nbr	68.50
 FREUDENBERG	01.OMKE0.16014455	OMK-E 49062076 D.160x144,5x5	144.50	160.00	5.90	Ptfe/bronzo/nbr	10.00
 FREUDENBERG	01.OMKE0.1601397	OMK-E 24356591 D.160x139,5x7	139.50	160.00	7.60	Ptfe/bronzo/nbr	10.00
 FREUDENBERG	01.OMKE0.16014495	OMK-E 24276008 D.160x144,9x5	144.90	160.00	5.90	Ptfe/bronzo/nbr	10.00
 NET SEALS — DISTRIBUTION —	01.NPR00.1601446	NPR 160 N4-031 NBR 2-358 D.160x144,9x6,3	144.90	160.00	6.30	Ptfe/bronzo/nbr	38.70
 NET SEALS — DISTRIBUTION —	01.GERB0.160000L	GER/B/L 1600 OR-358 D.160x144,5x6,3	144.50	160.00	6.30	Ptfe/bronzo/nbr	10.00
 NET SEALS — DISTRIBUTION —	01.GERL0.165000	GER/B/L 1650 OR-0000 D.165x149,5x6,3	149.50	165.00	6.30	Ptfe/bronzo/nbr	10.00
 NET SEALS — DISTRIBUTION —	01.NPR00.165144	NPR 165 N5-031 NBR 2-434 D.165x144,5x8,1	144.50	165.00	8.10	Ptfe/bronzo/nbr	10.00
 NET SEALS — DISTRIBUTION —	01.NPR00.165149	NPR 165 N4-031 NBR 2-360 D.165x149,9x6,3	149.90	165.00	6.30	Ptfe/bronzo/nbr	10.00
 FREUDENBERG	01.OMKE0.1651495	OMK-E 24329373 D.165x149,9x5	149.90	165.00	5.90	Ptfe/bronzo/nbr	10.00
 FREUDENBERG	01.OMKE0.1701545	OMK-E 24275958 D.170x154,9x5	154.90	170.00	5.90	Ptfe/bronzo/nbr	10.00
 NET SEALS — DISTRIBUTION —	01.NPR00.170000	NPR 170 N4-031 NBR 2-361 D.170x154,9x6,3	154.90	170.00	6.30	Ptfe/bronzo/nbr	41.16
 FREUDENBERG	01.OMKE0.1701497	OMK-E 24356592 D.170x149,5x7	149.50	170.00	7.60	Ptfe/bronzo/nbr	10.00
 NET SEALS — DISTRIBUTION —	01.NPR00.170149	NPR 170 N5-031 NBR 2-436 D.170x149,5x8,1	149.50	170.00	8.10	Ptfe/bronzo/nbr	73.60
 NET SEALS — DISTRIBUTION —	01.GERB0.170001	GER/B 1700/1 OR-8575 D.170x145,5x8,1	145.50	170.00	8.10	Ptfe/bronzo/nbr	10.00
 NET SEALS — DISTRIBUTION —	01.GERB0.170002	GER/B 1700/2 OR-8587 D.170x149,5x8,1	149.50	170.00	8.10	Ptfe/bronzo/nbr	72.18
 NET SEALS — DISTRIBUTION —	01.GERB0.170000	GER/B 1700 OR-6600 D.170x154,5x6,3	154.50	170.00	6.30	Ptfe/bronzo/nbr	41.98
 NET SEALS — DISTRIBUTION —	01.NPR00.175000	NPR 175 N5-031 NBR 2-437 D.175x154,5x8,1	154.50	175.00	8.10	Ptfe/bronzo/nbr	74.42
 NET SEALS — DISTRIBUTION —	01.GERLB.180000	GER/L/B 1800 OR-6645 D.180x164,5x6,3	164.50	180.00	6.30	Ptfe/bronzo/nbr	10.00

Ricerca	Codice	Descrizione	d	D	Spessore	Materiale	Peso
 NET SEALS — DISTRIBUTION —	01.NPRPU.1801646	NPR 180 N4-260 NBR 2-363 D.180x164,90x6,3	164.90	180.00	6.30	Pu/nbr	0.00
 NET SEALS — DISTRIBUTION —	01.XPR00.180166	XPR 180 -031 NBR 2-439 D.180x166x7,8/8,1	166.00	180.00	7.80	Ptfe/bronzo/nbr	10.00
 FREUDENBERG	01.OMKE0.1801597	OMK-E 24356593 D.180x159,5x7	159.00	180.00	7.60	Ptfe/bronzo/nbr	10.00
 NET SEALS — DISTRIBUTION —	01.NPR00.180000	NPR 180 N5-031 NBR 2-438 D.180x159,5x8,1	159.50	180.00	8.10	Ptfe/bronzo/nbr	10.00
 FREUDENBERG	01.OMKE0.1801645	OMK-E 24275992 D.180x164,9x5	164.90	180.00	5.90	Ptfe/bronzo/nbr	10.00
 NET SEALS — DISTRIBUTION —	01.NPR00.180001	NPR 180 N4-031 NBR 2-363 D.180x164,9x6,3	164.90	180.00	6.30	Ptfe/bronzo/nbr	42.70
 NET SEALS — DISTRIBUTION —	01.NPR00.185000	NPR 185 N5-031 NBR 2-439 D.185x164,5x8,1	164.50	185.00	8.10	Ptfe/bronzo/nbr	10.00
 NET SEALS — DISTRIBUTION —	01.NPR00.186300	NPR 186,3 N5-031 NBR 2-439 D.186,3x165,8x8,1	165.80	186.30	8.10	Ptfe/bronzo/nbr	10.00
 FREUDENBERG	01.OMKE0.1901697	OMK-E 24356594 D.190x169,5x7	169.00	190.00	7.60	Ptfe/bronzo/nbr	10.00
 NET SEALS — DISTRIBUTION —	01.NPR00.190169	NPR 190 N5-031 NBR 2-439 D.190x169,5x8,1	169.50	190.00	8.10	Ptfe/bronzo/nbr	10.00
 FREUDENBERG	01.OMKE0.1901745	OMK-E 24356595 D.190x174,9x5	174.00	190.00	5.90	Ptfe/bronzo/nbr	10.00
 NET SEALS — DISTRIBUTION —	01.NPR00.190000	NPR 190 N4-031 NBR 2-364 D.190x174,9x6,3	174.90	190.00	6.30	Ptfe/bronzo/nbr	45.80
 NET SEALS — DISTRIBUTION —	01.NPR00.192000	NPR 192 N4-031 NBR 2-364 D.192x176,9x6,3	176.90	192.00	6.30	Ptfe/bronzo/nbr	45.70
 NET SEALS — DISTRIBUTION —	01.GERB0.192000	GER/B 1920 OR-6700 D.192x176,9x6,3	176.90	192.00	6.30	Ptfe/bronzo/nbr	10.00
 NET SEALS — DISTRIBUTION —	01.GERB0.195000	GER/B 1950 OR-6700 D.195x179,9x6,3	179.90	195.00	6.30	Ptfe/bronzo/nbr	47.79
 GUARNIFLON	01.GERB0.200001	GER/B 2000/1 OR-0231 D.200x176x8,1	176.00	200.00	8.10	Ptfe/bronzo/nbr	86.40
 NET SEALS — DISTRIBUTION —	01.NPR00.200184	NPR 200 031 NBR D.200x184,9x6,3	184.90	200.00	6.30	Ptfe/bronzo/nbr	0.00
 FREUDENBERG	01.OMKE0.2001797	OMK-E 24276022 D.200x179,5x7,6/8,1	179.50	200.00	7.60	Ptfe/bronzo/nbr	10.00
 NET SEALS — DISTRIBUTION —	01.NPR00.200000	NPR 200 N5-031 NBR 2-441 D.200x179,5x8,1	179.50	200.00	8.10	Ptfe/bronzo/nbr	10.00
 NET SEALS — DISTRIBUTION —	01.17PSV.402000	17PSV402000-T46N D.200x179,5x8,1	179.50	200.00	8.10	Ptfe/bronzo/nbr	0.00
 NET SEALS — DISTRIBUTION —	01.GERB0.205000	GER/B 2050 OR-8700 D.205x184,0x8,1	184.00	205.00	8.10	Ptfe/bronzo/nbr	10.00
 NET SEALS — DISTRIBUTION —	01.NPR00.205000	NPR 205 N5-031 NBR 2-442 D.205x184,5x8,1	184.50	205.00	8.10	Ptfe/bronzo/nbr	10.00
 NET SEALS — DISTRIBUTION —	01.GERB0.206000	GER/B 2060 OR-8700 D.206x182x8,1	182.00	206.00	8.10	Ptfe/bronzo/nbr	10.00
 NET SEALS — DISTRIBUTION —	01.NPR00.206185	NPR 206 N5-031 NBR 2-442 D.206x185,5x8,1	185.50	206.00	8.10	Ptfe/bronzo/nbr	10.00
 NET SEALS — DISTRIBUTION —	01.NPR00.206182	NPR 206 N6-031 NBR 2-441 D.206x182x8,1	182.00	206.00	8.10	Ptfe/bronzo/nbr	10.00
 NET SEALS — DISTRIBUTION —	01.GERB0.210000	GER/B 2100 OR-8725 D.210x189,0x8,1	189.00	210.00	8.10	Ptfe/bronzo/nbr	10.00
 NET SEALS — DISTRIBUTION —	01.NPR00.210000	NPR 210 N5-031 NBR 2-442 D.210x189,5x8,1	189.50	210.00	8.10	Ptfe/bronzo/nbr	10.00
 FREUDENBERG	01.OMKE0.2101897	OMK-E 24275962 D.210x189,5x7	189.00	210.00	7.60	Ptfe/bronzo/nbr	10.00
 NET SEALS — DISTRIBUTION —	01.NPR00.215194	NPR 215 N5-031 NBR 2-443 D.215x194,5x8,1	194.50	215.00	8.10	Ptfe/bronzo/nbr	10.00
 FREUDENBERG	01.OMKE0.2151947	OMK-E 525317 D.215x194,5x7,6/8,1	194.50	215.00	7.60	Ptfe/bronzo/nbr	10.00
 NET SEALS — DISTRIBUTION —	01.NPR00.220000	NPR 220 N5-031 NBR 2-444 D.220x199,5x8,1	199.50	220.00	8.10	Ptfe/bronzo/nbr	96.40
 NET SEALS — DISTRIBUTION —	01.NPRP0.220000	NPR 220 N5-260 PU+NBR 2-444 D.220x199x8,1	199.00	220.00	8.10	Pu/nbr	0.00

Ricerca	Codice	Descrizione	d	D	Spessore	Materiale	Peso
 FREUDENBERG	01.OMKE0.2201997	OMK-E 24275994 D.220x199,5x7	199.50	220.00	7.60	Ptfe/bronzo/nbr	10.00
 FREUDENBERG	01.OMKE0.2252047	OMK-E 24333690 D.225x204,5x7	204.50	225.00	7.60	Ptfe/bronzo/nbr	10.00
 FREUDENBERG	01.OMKE0.2302097	OMK-E 24275964 D.230x209,5x7	209.50	230.00	7.60	Ptfe/bronzo/nbr	10.00
 NET SEALS — DISTRIBUTION —	01.GERB0.230000	GER/B 2300 OR-8800 D.230x209,5x8,1	209.50	230.00	8.10	Ptfe/bronzo/nbr	10.00
 NET SEALS — DISTRIBUTION —	01.NPR00.230000	NPR 230 N5-075 NBR 2-445 D.230x209,5x8,1	209.50	230.00	8.10	Ptfe/bronzo/nbr	99.60
 NET SEALS — DISTRIBUTION —	01.GERB0.235000	GER/B 2350 OR-8850 D.235x214x8,1	214.00	235.00	8.10	Ptfe/bronzo/nbr	10.00
 NET SEALS — DISTRIBUTION —	01.GERB0.240000	GER/B 2400 OR-8850 D.240x219,0x8,1	219.00	240.00	8.10	Ptfe/bronzo/nbr	105.39
 FREUDENBERG	01.OMKE0.2402197	OMK-E 24276010 D.240x219,5x7	219.50	240.00	7.60	Ptfe/bronzo/nbr	10.00
 NET SEALS — DISTRIBUTION —	01.NPR00.240000	NPR 240 N6-031 NBR 2-446 D.240x216,0x8,1	216.00	240.00	8.10	Ptfe/bronzo/nbr	10.00
 NET SEALS — DISTRIBUTION —	01.NPR00.240219	NPR 240 N5-031 NBR 2-446 D.240x219,50x8,1	219.50	240.00	8.10	Ptfe/bronzo/nbr	0.00
 NET SEALS — DISTRIBUTION —	01.NPR00.250000	NPR 250 N5-031 NBR 2-447 D.250x229x8,1	229.00	250.00	8.10	Ptfe/bronzo/nbr	103.30
 FREUDENBERG	01.OMKE0.2502297	OMK-E 24263958 D.250x229,5x7	229.50	250.00	7.60	Ptfe/bronzo/nbr	10.00
 NET SEALS — DISTRIBUTION —	01.NPR00.250001	NPR 250 N6-075 NBR 2-446 D.250x226x8,1	226.00	250.00	8.10	Ptfe/bronzo/nbr	138.00
 FREUDENBERG	01.OMKE0.2602367	OMK-E 24275996 D.260x236x7,6	236.00	260.00	7.60	Ptfe/bronzo/nbr	10.00
 NET SEALS — DISTRIBUTION —	01.NPR00.260000	NPR 260 N5-031 NBR 2-448 D.260x239,5x8,1	239.50	260.00	8.10	Ptfe/bronzo/nbr	10.00
 NET SEALS — DISTRIBUTION —	01.NPR00.260236	NPR 260 N6-031 NBR 2-447 D.260x236x8,1	236.00	260.00	8.10	Ptfe/bronzo/nbr	10.00
 FREUDENBERG	01.OMKE0.2702467	OMK-E 24275968 D.270x246x7,6	246.00	270.00	7.60	Ptfe/bronzo/nbr	10.00
 NET SEALS — DISTRIBUTION —	01.NPR00.270246	NPR 270 N6-031 NBR 2-448 D.270x246x8,1	246.00	270.00	8.10	Ptfe/bronzo/nbr	159.09
 NET SEALS — DISTRIBUTION —	01.NPR00.275251	NPR 275 N6-031 NBR 2-448 D.275x251x8,1	251.00	275.00	8.10	Ptfe/bronzo/nbr	10.00
 FREUDENBERG	01.OMKE0.2752517	OMK-E 24333793 D.275x251x7,6	251.00	275.00	7.60	Ptfe/bronzo/nbr	10.00
 NET SEALS — DISTRIBUTION —	01.NPR00.280256	NPR 280 N6-031 NBR 2-449 D.280x255,5x8,1	255.50	280.00	8.10	Ptfe/bronzo/nbr	10.00
 FREUDENBERG	01.OMKE0.2802567	OMK-E 24276018 D.280x256x7,6	256.00	280.00	7.60	Ptfe/bronzo/nbr	10.00
 NET SEALS — DISTRIBUTION —	01.GERB0.285000	GER/B 2850 OR-81025 D.285x264x8,1	264.00	285.00	8.10	Ptfe/bronzo/nbr	10.00
 NET SEALS — DISTRIBUTION —	01.NPR00.290000	NPR 290 N6-031 NBR 2-450 D.290x266,0x8,1	266.00	290.00	8.10	Ptfe/bronzo/nbr	10.00
 FREUDENBERG	01.OMKE0.2902667	OMK-E 24275970 D.290x266x7,6	266.00	290.00	7.60	Ptfe/bronzo/nbr	10.00
 FREUDENBERG	01.OMKE0.3002767	OMK-E 24275998 D.300x276x7,6	276.00	300.00	7.60	Ptfe/bronzo/nbr	10.00
 NET SEALS — DISTRIBUTION —	01.GERB0.300000	GER/B 3000 OR-81050 D.300x275,5x8,1	275.50	300.00	8.10	Ptfe/bronzo/nbr	10.00
 NET SEALS — DISTRIBUTION —	01.XPR00.300275PU	XPR 300 -198 NBR D.300x275,5x8,1	275.50	300.00	0.00	Pu/nbr	0.00
 NET SEALS — DISTRIBUTION —	01.XPR00.300275PU57	XPR 300 -260 NBR D.300x275,5x8,1	275.50	300.00	0.00	Pu/nbr	0.00
 NET SEALS — DISTRIBUTION —	01.NPR00.300000	NPR 300 N6-031 NBR 2-450 D.300x276,0x8,1	276.00	300.00	8.10	Ptfe/bronzo/nbr	10.00
 FREUDENBERG	01.OMKE0.3052817	OMK-E 24350594 D.305x281x7,6	281.00	305.00	7.60	Ptfe/bronzo/nbr	10.00
 NET SEALS — DISTRIBUTION —	01.NPR00.310000	NPR 310 N6-031 NBR 2-451 D.310x286,0x8,1	286.00	310.00	8.10	Ptfe/bronzo/nbr	10.00

Ricerca	Codice	Descrizione	d	D	Spessore	Materiale	Peso
 FREUDENBERG	01.OMKE0.3102867	OMK-E 24275972 D.310x286x7,6	286.00	310.00	7.60	Ptfe/bronzo/nbr	10.00
 NET SEALS DISTRIBUTION	01.GERB0.312000	GER/B 3120 OR-81125 D.312x291x8,1	291.00	312.00	8.10	Ptfe/bronzo/nbr	10.00
 FREUDENBERG	01.OMKE0.3202967	OMK-E 24276012 D.320x296x7,6	296.00	320.00	7.60	Ptfe/bronzo/nbr	10.00
 NET SEALS DISTRIBUTION	01.NPR00.3200001	NPR 320 N5-031 NBR 2-452 D.320x299x8,1	299.00	320.00	8.10	Ptfe/bronzo/nbr	10.00
 NET SEALS DISTRIBUTION	01.NPR00.320000	NPR 320 N6-031 NBR 2-452 D.320x296x8,1	296.00	320.00	8.10	Ptfe/bronzo/nbr	10.00
 FREUDENBERG	01.OMKE0.3303067	OMK-E 24275974 D.330x306x7,6	306.00	330.00	7.60	Ptfe/bronzo/nbr	10.00
 NET SEALS DISTRIBUTION	01.NPR00.334310	NPR 334 N6-031 NBR 2-453 D.334x310x8,1	310.00	334.00	8.10	Ptfe/bronzo/nbr	10.00
 NET SEALS DISTRIBUTION	01.NPR00.334313	NPR 334 N5-031 NBR 2-453 D.334x313,5x8,1	313.50	334.00	8.10	Ptfe/bronzo/nbr	10.00
 NET SEALS DISTRIBUTION	01.GERB0.334000	GER/B 3340 OR-81200 D.334x310x8,1	310.00	334.00	8.10	Ptfe/bronzo/nbr	10.00
 NET SEALS DISTRIBUTION	01.NPR00.340000	NPR 340 N6-031 NBR 2-454 D.340x316x8,1	316.00	340.00	8.10	Ptfe/bronzo/nbr	190.80
 FREUDENBERG	01.OMKE0.3403167	OMK-E 24275924 D.340x316x7,6	316.00	340.00	7.60	Ptfe/bronzo/nbr	10.00
 NET SEALS DISTRIBUTION	01.NPR00.350001	NPR 350 N6-077 NBR 2-454 D.350x326x8,1	326.00	350.00	0.00	Ptfe/vetro/nbr	10.00
 NET SEALS DISTRIBUTION	01.GERB0.350000	GER/B 3500 OR-81250 D.350x326x8,1	326.00	350.00	8.10	Ptfe/bronzo/nbr	189.76
 NET SEALS DISTRIBUTION	01.NPR00.350000	NPR 350 N6-UNI-031 NBR 2-454 D.350x326x8,1	326.00	350.00	8.10	Ptfe/bronzo/nbr	10.00
 FREUDENBERG	01.OMKE0.3503267	OMK-E 24275918 D.350x326x7,6	326.00	350.00	7.60	Ptfe/bronzo/nbr	10.00
 FREUDENBERG	01.OMKE0.3603367	OMK-E 24275927 D.360x336x7,6	336.00	360.00	7.60	Ptfe/bronzo/nbr	10.00
 NET SEALS DISTRIBUTION	01.NPR00.360000	NPR 360 N6-031 NBR 2-455 D.360x335,5x8,1	335.50	360.00	8.10	Ptfe/bronzo/nbr	10.00
 FREUDENBERG	01.OMKE0.3703467	OMK-E 24275919 D.370x346x7,6	346.00	370.00	7.60	Ptfe/bronzo/nbr	10.00
 NET SEALS DISTRIBUTION	01.GERB0.370000	GER/B 3700 OR-81300 D.370x345,5x8,1	348.50	370.00	8.10	Ptfe/bronzo/nbr	10.00
 NET SEALS DISTRIBUTION	01.NPR00.370349	NPR 370 N5-031 NBR 2-456 D.370x349,5x8,1	349.50	370.00	8.10	Ptfe/bronzo/nbr	10.00
 NET SEALS DISTRIBUTION	01.GERB0.380000	GER/B 3800 OR-81400 D.380x355,5x8,1	355.50	380.00	8.10	Ptfe/bronzo/nbr	10.00
 NET SEALS DISTRIBUTION	01.NPRVI.380356	NPR 380 N6-031 FKM 2-457 D.380x356x8,1	356.00	380.00	8.10	Ptfe/bronzo/viton	0.00
 NET SEALS DISTRIBUTION	01.NPR00.380001	NPR 380 N6-077 NBR 2-457 D.380x356x8,1	356.00	380.00	0.00	Ptfe/vetro/nbr	10.00
 FREUDENBERG	01.OMKE0.3803567	OMK-E 24275920 D.380x356x7,6	356.00	380.00	7.60	Ptfe/bronzo/nbr	10.00
 FREUDENBERG	01.OMKE0.3903667	OMK-E 24275922 D.390x366x7,6	366.00	390.00	7.60	Ptfe/bronzo/nbr	10.00
 FREUDENBERG	01.OMKE0.4003767	OMK-E 24234456 D.400x376x7,6	376.00	400.00	7.60	Ptfe/bronzo/nbr	10.00
 NET SEALS DISTRIBUTION	01.NPR00.400000	NPR 400 N6-031 NBR 2-458 D.400x376x8,1	376.00	400.00	8.10	Ptfe/bronzo/nbr	10.00
 NET SEALS DISTRIBUTION	01.GERB0.400000	GER/B 4000 OR-81450 D.400x375,50x8,10	375.50	400.00	8.10	Ptfe/bronzo/nbr	10.00
 NET SEALS DISTRIBUTION	01.GERB0.410000	GER/B 4100 OR-61500 D.410x394,50x6,30	394.50	410.00	6.30	Ptfe/bronzo/nbr	10.00
 FREUDENBERG	01.OMKE0.4103867	OMK-E 24275937 D.410x386x7,6	386.00	410.00	7.60	Ptfe/bronzo/nbr	10.00
 FREUDENBERG	01.OMKE0.4203967	OMK-E 24275939 D.420x396x7,6	396.00	420.00	7.60	Ptfe/bronzo/nbr	10.00
 NET SEALS DISTRIBUTION	01.NPR00.420000	NPR 440 N6-031 NBR 2-460 D.420x396x8,1	396.00	420.00	8.10	Ptfe/bronzo/nbr	10.00

Ricerca	Codice	Descrizione	d	D	Spessore	Materiale	Peso
 NET SEALS DISTRIBUTION	01.NPRVI.430406	NPR 430 N6-075 FKM 2-461 D.430x406x8,1	406.00	430.00	8.10	Ptfe/bronzo/viton	0.00
 FREUDENBERG	01.OMKE0.4304067	OMK-E 24275941 D.430x406x7,6	406.00	430.00	7.60	Ptfe/bronzo/nbr	10.00
 NET SEALS DISTRIBUTION	01.NPR00.440000	NPR 440 N6-075 NBR 2-461 D.440x416x8,1	416.00	440.00	8.10	Ptfe/bronzo/nbr	10.00
 NET SEALS DISTRIBUTION	01.GERB0.440000	GER/B 4400 OR-81600 D.440x415,50x8,10	415.50	440.00	8.10	Ptfe/bronzo/nbr	10.00
 FREUDENBERG	01.OMKE0.4404167	OMK-E 24275943 D.440x416x7,6	416.00	440.00	7.60	Ptfe/bronzo/nbr	10.00
 NET SEALS DISTRIBUTION	01.GERB0.450000	GER/B 4500 OR-81650 D.450x425,50x8,10	425.50	450.00	8.10	Ptfe/bronzo/nbr	10.00
 FREUDENBERG	01.OMKE0.4504267	OMK-E 24275945 D.450x426x7,6	426.00	450.00	7.60	Ptfe/bronzo/nbr	10.00
 NET SEALS DISTRIBUTION	01.GERB0.457200	GER/B 4572 OR-00000 D.457,2x432,7x8,1	432.70	457.20	8.10	Ptfe/bronzo/nbr	10.00
 FREUDENBERG	01.OMKE0.4604367	OMK-E 24275947 D.460x436x7,6	436.00	460.00	7.60	Ptfe/bronzo/nbr	10.00
 NET SEALS DISTRIBUTION	01.NPR00.460000	NPR 460 N6-075 NBR 2-463 D.460x436x8,1	436.00	460.00	8.10	Ptfe/bronzo/nbr	273.00
 FREUDENBERG	01.OMKE0.4704467	OMK-E 24275949 D.470x446x7,6	446.00	470.00	7.60	Ptfe/bronzo/nbr	10.00
 FREUDENBERG	01.OMKE0.4804567	OMK-E 24275951 D.480x456x7,6	456.00	480.00	7.60	Ptfe/bronzo/nbr	10.00
 NET SEALS DISTRIBUTION	01.NPR00.490466	NPR 490 N6-075 NBR 2-465 D.490x466x8,1	466.00	490.00	8.10	Ptfe/bronzo/nbr	0.00
 NET SEALS DISTRIBUTION	01.NPR00.500476	NPR 500 N6-197 NBR 2-466 D.500x476x8,1	476.00	500.00	8.10	Ptfe/carbogرافite/nbr	0.00
 NET SEALS DISTRIBUTION	01.NPR00.5004768	NPR 500 N6-075 NBR 2-466 D.500x475,5x8,1	475.50	500.00	8.10	Ptfe/bronzo/nbr	0.00
 NET SEALS DISTRIBUTION	01.GERB0.500000	GER/B 5000 OR-81850 D.500x475,50x8,10	475.50	500.00	8.10	Ptfe/bronzo/nbr	10.00
 FREUDENBERG	01.OMKE0.5004767	OMK-E 24275955 D.500x476x7,6	476.00	500.00	7.60	Ptfe/bronzo/nbr	10.00
 FREUDENBERG	01.OMKE0.5004757	OMK-E 49062096 D.500x475x7,6	475.00	500.00	7.70	Ptfe/bronzo/nbr	10.00
 NET SEALS DISTRIBUTION	01.NPR00.510489	NPR 510 N5-075 NBR 2-467 D.510x489,5x8,1	489.50	510.00	8.10	Ptfe/bronzo/nbr	10.00
 NET SEALS DISTRIBUTION	01.XPR00.510480	XPR 510 NBR D.510x480x8,1	480.00	510.00	8.10	Ptfe/bronzo/nbr	10.00
 NET SEALS DISTRIBUTION	01.NPR00.520499	NPR 520 N5-075 NBR 2-468 D.520x499,5x8,1	499.50	520.00	8.10	Ptfe/bronzo/nbr	0.00
 TRELLEBORG	01.NPSK00.520499	PSK 405200-T46N D.520x499,5x8,1	499.50	520.00	8.10	Ptfe/bronzo/nbr	0.00
 FREUDENBERG	01.OMKE0.5204967	OMK-E 24275959 D.520x496x7,6	496.00	520.00	7.60	Ptfe/bronzo/nbr	10.00
 NET SEALS DISTRIBUTION	01.GERB0.530000	GER/B 5300 OR-81950 D.530x505,50x8,10	505.50	530.00	8.10	Ptfe/bronzo/nbr	10.00
 FREUDENBERG	01.OMKE0.5405167	OMK-E 24275963 D.540x516x7,6	516.00	540.00	7.60	Ptfe/bronzo/nbr	10.00
 NET SEALS DISTRIBUTION	01.NPR00.540516	NPR 540 N6-075 NBR 2-469 D.540x516x8,1	516.00	540.00	8.10	Ptfe/bronzo/nbr	10.00
 FREUDENBERG	01.OMKE0.5505267	OMK-E 24275965 D.550x526x7,6	526.00	550.00	7.60	Ptfe/bronzo/nbr	10.00
 FREUDENBERG	01.OMKE0.5605367	OMK-E 24275967 D.560x536x7,6	536.00	560.00	7.60	Ptfe/bronzo/nbr	10.00
 NET SEALS DISTRIBUTION	01.NPR00.560000	NPR 560 N6-075 NBR 2-470 D.560x536x8,1	536.00	560.00	8.10	Ptfe/bronzo/nbr	0.00
 FREUDENBERG	01.OMKE0.5705467	OMK-E 24275969 D.570x546x7,6	546.00	570.00	7.60	Ptfe/bronzo/nbr	10.00
 FREUDENBERG	01.OMKE0.5805567	OMK-E 24275971 D.580x556x7,6	556.00	580.00	7.60	Ptfe/bronzo/nbr	10.00
 NET SEALS DISTRIBUTION	01.NPR00.600576	NPR 600 N6-075 NBR 2-471 D.600x576x8,1	576.00	600.00	8.10	Ptfe/bronzo/nbr	10.00
 FREUDENBERG	01.OMKE0.6005767	OMK-E 24275975 D.600x576x7,6	576.00	600.00	7.60	Ptfe/bronzo/nbr	10.00

Ricerca	Codice	Descrizione	d	D	Spessore	Materiale	Peso
 FREUDENBERG	01.OMKE0.6105867	OMK-E 24275977 D.610x586x7,6	586.00	610.00	7.60	Ptfe/bronzo/nbr	10.00
 FREUDENBERG	01.OMKE0.6205967	OMK-E 24275979 D.620x596x7,6	596.00	620.00	7.60	Ptfe/bronzo/nbr	10.00
 NET SEALS DISTRIBUTION	01.NPR00.624600	NPR 624 N6-075 NBR 2-472 D.624x600x8,1	600.00	624.00	8.10	Ptfe/bronzo/nbr	0.00
 FREUDENBERG	01.OMKE0.6306067	OMK-E 24275981 D.630x606x7,6	606.00	630.00	7.60	Ptfe/bronzo/nbr	10.00
 FREUDENBERG	01.OMKE0.6406167	OMK-E 24275983 D.640x616x7,6	616.00	640.00	7.60	Ptfe/bronzo/nbr	10.00
 FREUDENBERG	01.OMKE0.6506267	OMK-E 24275985 D.650x626x7,6	626.00	650.00	7.60	Ptfe/bronzo/nbr	10.00
 NET SEALS DISTRIBUTION	01.GERB0.670000	GER/B 6700 OR-00000 D.670x642,7x9,5	642.70	670.00	9.50	Ptfe/bronzo/nbr	10.00
 FREUDENBERG	01.OMKE0.6806528	OMK-E 24269413 D.680x652x8,7	652.00	680.00	8.70	Ptfe/bronzo/nbr	10.00
 FREUDENBERG	01.OMKE0.7006728	OMK-E 24275995 D.700x672x8,7	672.00	700.00	8.70	Ptfe/bronzo/nbr	10.00
 NET SEALS DISTRIBUTION	01.GERB0.710682	GER/B D.710x682,7x9,5	682.70	710.00	9.50	Ptfe/bronzo/nbr	10.00
 FREUDENBERG	01.OMKE0.7507228	OMK-E 24276005 D.750x722x8,7	722.00	750.00	8.70	Ptfe/bronzo/nbr	10.00
 FREUDENBERG	01.OMKE0.8007728	OMK-E 24276015 D.800x772x8,7	772.00	800.00	8.70	Ptfe/bronzo/nbr	10.00
 FREUDENBERG	01.OMKE0.8107828	OMK-E 24276017 D.810x782x8,7	782.00	810.00	8.70	Ptfe/bronzo/nbr	10.00
 FREUDENBERG	01.OMKE0.8508228	OMK-E 24275933 D.850x822x8,7	822.00	850.00	8.70	Ptfe/bronzo/nbr	10.00
 FREUDENBERG	01.OMKE0.8808528	OMK-E 24276016 D.880x852x8,7	852.00	880.00	8.70	Ptfe/bronzo/nbr	10.00
 FREUDENBERG	01.OMKE0.9008728	OMK-E 24275946 D.900x872x8,7	872.00	900.00	8.70	Ptfe/bronzo/nbr	10.00
 FREUDENBERG	01.OMKE0.9208928	OMK-E 24275980 D.920x892x8,7	892.00	920.00	8.70	Ptfe/bronzo/nbr	10.00

Le guarnizioni GIR-GER realizzate per offrire ai clienti nuove soluzioni tecnologiche, consentono una maggiore economia sia per quanto riguarda il costo della guarnizione che dal punto di vista delle lavorazioni, essendo queste **guarnizioni montate in cava chiusa**.

Sono particolarmente indicate **per cilindri oleodinamici** a semplice effetto, per presse, pompe ed in particolare per macchine movimento terra quando il consumo delle guarnizioni è notevole poichè tutti i tipi normalmente in commercio si usurano molto frequentemente, ed in quei casi in cui lo spazio è ridottissimo ed i costi contenuti.

Sono composte da due pezzi: **un anello in materiale PTFE** caricato che offre ottima tenuta, bassissimo coefficiente di attrito, elevata resistenza all'usura ed eccellente resistenza alla corrosione e **da un anello TECNORING in gomma sintetica** speciale che funge da spintore dell'anello di tenuta.

CARATTERISTICHE GENERALI

- Facilità di montaggio
- Elevata resistenza all'abrasione
- Elevata resistenza all'estrusione
- Basso valore di deformazione