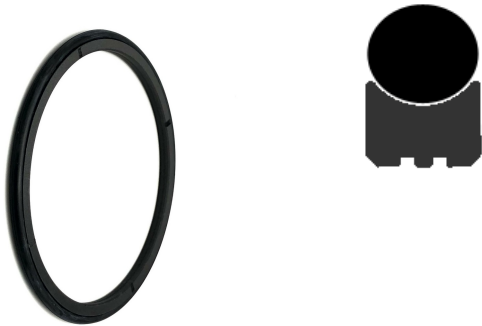


ROTO-GIR HD

Rotanti



Materiale	Velocita' m/sp:	Temperatura °C:	Pressione Mpa:
Ptfe/bronzo/nbr	1	-300 +100	30
Ptfe/carbogرافite/nbr	1	-30 +100	30
Ptfe/carbogرافite/nbr	1	-30 +100	30
Ptfe/vetro/nbr	1	-30 +100	30
Pu/nbr	1	-30 +100	30
Viton/ptfe/carbogرافite	1	-10 +200	30
Ptfe/carbone/nbr	1	-30 +100	30
UHMW-PE (PEHD1000)/nbr	1	-45 +80	30
UHMW-PE (PEHD1000)/nbr	1	-45 +110	30
Ptfe/fibra di carbonio/nbr	1	-200 +260	30
Pehmw/nbr	1	-30 +80	30
Ptfe/Liquidcrystalpolymer/vmq	1	-60 +200	30
Ptfe/vetro/grafite/nbr	1	-30 +100	30
Ptfe/carbogرافite/epdm	1	-40 +160	30

Ricerca	Codice	Descrizione	d	D	Spessore	Materiale	Peso
NET SEALS DISTRIBUTION	01.NCSR0.004000	NCSR 4 K1-032 NBR 2-010 D.004x008,9x2,2	4.00	8.90	2.20	Ptfe/carbone/nbr	10.00
NET SEALS DISTRIBUTION	01.NCSR0.008012	NCSR 8 K1-197 NBR 2-012 D.008x012,9x2,2	8.00	12.90	2.20	Ptfe/carbone/nbr	0.22
NET SEALS DISTRIBUTION	01.NCSR0.010014	NCSR 10 K1-031 NBR 5-613 D.010x014,9x2,2	10.00	14.90	2.20	Ptfe/bronzo/nbr	0.00
NET SEALS DISTRIBUTION	01.NCSR0.010142	NCSR 10 K1-032 NBR 5-613 D.010x014,9x2,2	10.00	14.90	2.20	Ptfe/carbone	0.00

Ricerca	Codice	Descrizione	d	D	Spessore	Materiale	Peso
 NET SEALS — DISTRIBUTION —	01.XRB00.010014	XRB 10 PTFE-BRONZO + NBR 013 D.010x014,9x2,2	10.00	14.90	2.20	Ptfe/bronzo/nbr	0.33
 NET SEALS — DISTRIBUTION —	01.ROTIG.012000	ROTO GIR 0120 OR.2056 D.012x016,9x2,2	12.00	16.90	2.20	Ptfe/carbogرافite/nbr	10.00
 NET SEALS — DISTRIBUTION —	01.NCSR0.0120197	NCSR 12 K1-197 NBR 2-015 D.012x016,9x2,2	12.00	16.90	2.20	Ptfe/carbogرافite/nbr	10.00
 NET SEALS — DISTRIBUTION —	01.NCSR0.014000	NCSR 14 K2-197 NBR 2-114 D.014x021,5x3,2	14.00	21.50	3.20	Ptfe/carbogرافite/nbr	10.00
 FREUDENBERG	01.RPORI32.014018	RPORI32 PTFE/VETRO+NBR D.014x018,9x2,2	14.00	18.90	2.20	Ptfe/FibraVetro/MoS2/NBR	0.00
 NET SEALS — DISTRIBUTION —	01.NCSR0.0140001	NCSR 14 K1-197 NBR 2-016 D.014x018,9x2,2	14.00	18.90	2.20	Ptfe/carbogرافite/nbr	10.00
 NET SEALS — DISTRIBUTION —	01.NCSR0.015000	NCSR 15 K2-031 NBR 2-115 D.015x022,5x3,2	15.00	22.50	3.20	Ptfe/bronzo/nbr	10.00
 NET SEALS — DISTRIBUTION —	01.NCSR0.015000	NCSR 15 K1-032 FKM 2-017 D.015x019,9x2,2	15.00	19.90	0.00	ptfe/carbogرافite/Viton	10.00
 NET SEALS — DISTRIBUTION —	01.NCSR0.015019	NCSR 15 K1-197 NBR 2-017 D.015x019,9x2,2	15.00	19.90	2.20	Ptfe/carbogرافite/nbr	0.00
 NET SEALS — DISTRIBUTION —	01.ROGIS.015000	ROTO GIR S/LL 0150- D.015x019,9x2,2	15.00	19.90	2.20	Ptfe/carbogرافite/nbr	10.00
 NET SEALS — DISTRIBUTION —	01.ROGIS.016000	ROTO GIR S/L 0160 - D.016x021,5x3,2 UHMWPE	16.00	21.50	3.20	UHMW-PE (PEHD1000)/nbr	0.44
 NET SEALS — DISTRIBUTION —	01.NCSR0.016000	NCSR 16 K1-031 NBR 2-017 D.016x020,9x2,2	16.00	20.90	2.20	Ptfe/bronzo/nbr	0.50
 NET SEALS — DISTRIBUTION —	01.NCSR0.016000	NCSR 16 K1-032 FKM 2-017 D.016x020,9x2,2	16.00	20.90	0.00	ptfe/carbogرافite/Viton	10.00
 NET SEALS — DISTRIBUTION —	01.ROGIS.018000	ROTO GIR S/LL 0180- D.018x022,9x2,2	18.00	22.90	2.20	Ptfe/carbogرافite/nbr	0.44
 NET SEALS — DISTRIBUTION —	01.ROTIG.018000	ROTO GIR/P 0180 OR.3081 D.018x025,3x3,2	18.00	25.30	3.20	Ptfe/carbogرافite/nbr	1.12
 NET SEALS — DISTRIBUTION —	01.ROGIS.01970SPEC	ROTO GIR S/L 0197 - 3087 D.019,7x027,5x3,2 UHMWPE	19.70	27.50	3.20	UHMW-PE (PEHD1000)/nbr	0.83
 NET SEALS — DISTRIBUTION —	01.ROTIG.020001	ROTO GIR/P 0200 OR.4100 D.020x031x4,2	20.00	31.00	4.20	Ptfe/carbogرافite/nbr	2.50
 NET SEALS — DISTRIBUTION —	01.NCSR0.020249	NCSR 20 K1-032 NBR 2-020 D.020x024,9x2,2	20.00	24.90	0.00	Ptfe/carbone/nbr	0.00
 NET SEALS — DISTRIBUTION —	01.NCSR0.020027	NCSR 20 K2-197 NBR 2-118 D.020x027,50x3,2	20.00	27.50	3.20	Ptfe/carbogرافite/nbr	10.00
 FREUDENBERG	01.M1500.0200272	M15 24336291 D.020x027x2,9	20.00	27.00	2.90	Ptfe/carbogرافite/nbr	10.00
 NET SEALS — DISTRIBUTION —	01.ROGIS.020000	ROTO GIR S/L 0200 -3087 UHMWPE D.020x027,5x3,2	20.00	27.50	3.20	UHMW-PE (PEHD1000)/nbr	0.52
 NET SEALS — DISTRIBUTION —	01.NCSR0.0200K2	NCSR 20 K2-075 NBR 2-118 D.020x027,5x 3,2	20.00	27.50	3.20	Ptfe/bronzo/nbr	10.00
 GUARNIFLON	01.ROTIG.020000	ROTO GIR 0200 OR.3087 D.020x027,5x3,2	20.00	27.50	3.20	Ptfe/carbogرافite/nbr	1.28
 NET SEALS — DISTRIBUTION —	01.NCSR0.022029	NCSR 22 K2-197 NBR 2-119 D.022x029,5x3,2	22.00	29.50	3.20	Ptfe/carbogرافite/nbr	10.00
 NET SEALS — DISTRIBUTION —	01.NCSR0.022033	NCSR 22 K3-032 NBR 2-214 D.022x033x4,2	22.00	33.00	4.20	Ptfe/carbone/nbr	10.00
 NET SEALS — DISTRIBUTION —	01.ROTIG.022001	ROTO GIR/P 0220 OR.4106 D.022x033x4,2	22.00	33.00	4.20	Ptfe/carbogرافite/nbr	10.00
 NET SEALS — DISTRIBUTION —	01.NCSR0.0222692	NCSR 22 K1-197 FKM 2-021 D.022x026,90x2,2	22.00	26.90	2.20	Ptfe/carbone/viton	0.00
 NET SEALS — DISTRIBUTION —	01.NCSR0.024028	NCSR 24 K1-197 NBR 2-022 D.024x028,9x2,2	24.00	28.90	2.20	Ptfe/carbogرافite/nbr	0.38
 NET SEALS — DISTRIBUTION —	01.NCSR0.025000	NCSR 25 K1-032 NBR 2-023 D.025x029,9x2,2	25.00	29.90	0.00	Ptfe/carbone/nbr	0.60
 NET SEALS — DISTRIBUTION —	01.ROGIS.025000	ROTO GIR S/L 0250- OR.3112D.025x032,5x3,2 UHMWPE	25.00	32.50	3.20	UHMW-PE (PEHD1000)/nbr	1.05
 NET SEALS — DISTRIBUTION —	01.NCSR0.025032	NCSR 25 K2-197 NBR 2-121 D.025x032,5x3,2	25.00	32.50	3.20	Ptfe/carbone/nbr	10.00
 NET SEALS — DISTRIBUTION —	01.NCSR0.025036	NCSR 25 K3-031 NBR 2-217 D.025x036,0x4,2	25.00	36.00	4.20	Ptfe/bronzo/nbr	10.00

Ricerca	Codice	Descrizione	d	D	Spessore	Materiale	Peso
 FREUDENBERG	01.M1500.0250322	M15 24342634 D.025x032,5x2,9/3,2	25.00	32.00	2.90	Ptfe/carbogرافite/nbr	10.00
 NET SEALS DISTRIBUTION	01.NCSR0.027000	NCSR 27 K2-032 NBR 2-123 D.027x034,5x3,2	27.00	34.50	3.20	Ptfe/carbone/nbr	1.53
 NET SEALS DISTRIBUTION	01.NCSR0.0283529	NCSR 28 K2-077 NBR 2-124 D.028x035,5x2,9/3,75	28.00	35.50	2.90	Ptfe/FibraVetro/MoS2/NBR	10.00
 NET SEALS DISTRIBUTION	01.ROTIG.028001	ROTO GIR/P 0280 OR.4131 D.028x039x4,2	28.00	39.00	4.20	Ptfe/carbogرافite/nbr	10.00
 NET SEALS DISTRIBUTION	01.NCSR0.028039	NCSR 28 K3-032 NBR 2-218 D.028x039x4,2	28.00	39.00	4.20	Ptfe/carbone/nbr	10.00
 Colombo & C. IMPORT/EXPORT QUALITY SEALS & SEAL SOLUTIONS	01.TGT40.028000	TG3100280-T40N D.028x035,5x3,2	28.00	35.50	3.20	Ptfe/carbogرافite/nbr	10.00
 FREUDENBERG	01.M1500.0280352	M15 24342635 D.028x035x2,9	28.00	35.00	2.90	Ptfe/carbogرافite/nbr	10.00
 NET SEALS DISTRIBUTION	01.ROTIG.028000	ROTO GIR 0280 OR.3125 D.028x035,5x3,2	28.00	35.50	3.20	Ptfe/carbogرافite/nbr	1.75
 NET SEALS DISTRIBUTION	01.NCSR0.029000	NCSR 29 K2-032 NBR 2-124 D.029x036,5x 3,2	29.00	36.50	3.20	Ptfe/carbone/nbr	10.00
 FREUDENBERG	01.M1500.0300413	M15 24260303 D.030x041x3,9	30.00	41.00	3.90	Ptfe/carbogرافite/nbr	10.00
 NET SEALS DISTRIBUTION	01.ROTIS.03000V	ROTO GIR/V 0300 OR.3131 D.030x037,5x3,2	30.00	37.50	3.20	Ptfe/vetro/nbr	1.70
 NET SEALS DISTRIBUTION	01.ROTIG.030001	ROTO GIR/P 0300 O.4137 D.030x041,7x4,2	30.00	41.70	4.20	Ptfe/carbogرافite/nbr	3.86
 FREUDENBERG	01.M1500.0300372	M15 24332459 D.030x037x2,9	30.00	37.00	2.90	Ptfe/carbogرافite/nbr	10.00
 NET SEALS DISTRIBUTION	01.NCSR0.030034	NCSR 30 K1-032 NBR 2-026 D.030x034,9x2,2	30.00	34.90	0.00	Ptfe/carbone/nbr	10.00
 GUARNIFLON	01.ROTIG.030000	ROTO GIR 0300 OR.3131 D.030x037,5x3,2	30.00	37.50	3.20	Ptfe/carbogرافite/nbr	1.78
 NET SEALS DISTRIBUTION	01.NCSR0.030037	NCSR 30 K2-032 NBR 2-125 D.030x037,5x3,2	30.00	37.50	3.20	Ptfe/carbone/nbr	0.00
 NET SEALS DISTRIBUTION	01.NCSR0.032043	NCSR 32 K3-032 NBR 2-221 D.032x043x4,2	32.00	43.00	4.20	Ptfe/carbone/nbr	0.00
 NET SEALS DISTRIBUTION	01.ROTIG.032000	ROTO GIR 0320 OR.3137 D.032x039,5x3,2	32.00	39.50	3.20	Ptfe/carbogرافite/nbr	1.90
 FREUDENBERG	01.M1500.0320392	M15 24342636 D.032x039x2,9	32.00	39.00	2.90	Ptfe/carbogرافite/nbr	10.00
 NET SEALS DISTRIBUTION	01.NCSR0.034000	NCSR 34 K1-032 NBR 2-028 D.034x038,9x 2,2	34.00	38.90	2.20	Ptfe/carbone/nbr	10.00
 NET SEALS DISTRIBUTION	01.ROTIG.035000	ROTO GIR 0350 OR.3150 D.035x042,5x3,2	35.00	42.50	3.20	Ptfe/carbogرافite/nbr	2.12
 NET SEALS DISTRIBUTION	01.ROTIG.035POL	ROTO GIR/POL 0350 OR.3150 D.035x042,5x3,2	35.00	42.50	3.20	Pu/nbr	10.00
 NET SEALS DISTRIBUTION	01.NCSR0.035042	NCSR 35 K2-197 NBR 2-128 D.035x042,5x3,2	35.00	42.50	3.20	Ptfe/carbogرافite/nbr	2.03
 FREUDENBERG	01.M1500.0350463	M15 24288862 D.035x046x3,9	35.00	46.00	3.90	Ptfe/carbogرافite/nbr	10.00
 NET SEALS DISTRIBUTION	01.NCSR0.035000	NCSR 35 K3-032 NBR 2-222 D.035x046,0x4,2	35.00	46.00	4.20	Ptfe/carbogرافite/nbr	4.50
 NET SEALS DISTRIBUTION	01.NCSR0.036000	NCSR 36 K3-197 NBR 2-223 D.036x047,0x4,2	36.00	47.00	4.20	Ptfe/carbogرافite/nbr	4.44
 GUARNIFLON	01.ROTIG.036000	ROTO GIR 0360 OR.3156 D.036x043,5x3,2	36.00	43.50	3.20	Ptfe/carbogرافite/nbr	2.24
 FREUDENBERG	01.M1500.0360473	M15 24261511 D.036x047x3,9	36.00	47.00	3.90	Ptfe/carbogرافite/nbr	10.00
 NET SEALS DISTRIBUTION	01.NCSR0.037000	NCSR 37 K3-197 NBR 2-223 D.037x048x4,2	37.00	48.00	4.20	Ptfe/carbogرافite/nbr	0.00
 NET SEALS DISTRIBUTION	01.ROTIG.038000	ROTO GIR/L 0380 OR.3150 D.038x045,5x3,2	38.00	45.50	3.20	Ptfe/carbogرافite/nbr	2.10
 NET SEALS DISTRIBUTION	01.NCSR0.038045	NCSR 38 K2-197 NBR 2-131 D.038x045,5x3,2	38.00	45.50	3.20	Ptfe/carbogرافite/nbr	2.30
 NET SEALS DISTRIBUTION	01.NCSR0.038000	NCSR 38 K3-197 NBR 2-223 D.038x049,0x4,2	38.00	49.00	4.20	Ptfe/carbogرافite/nbr	4.52

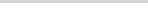
Ricerca	Codice	Descrizione	d	D	Spessore	Materiale	Peso
 NET SEALS — DISTRIBUTION —	01.NCSRV.0381456	NCSR 38,1 K2-031 FKM 2-129 D.038,10x045,6x3,2	38.10	45.60	3.20	Ptfe/bronzo/viton	0.00
 NET SEALS — DISTRIBUTION —	01.NCSR0.040051	NCSR 40 K3-032 NBR 2-224 D.040x051x4,2	40.00	51.00	4.20	Ptfe/carbone/nbr	10.00
 GUARNIFLON	01.ROTIG.040002	ROTO GIR/L 0400 OR.3168 D.040x047,5x3,2	40.00	47.50	3.20	Ptfe/carbogرافite/nbr	2.40
 NET SEALS — DISTRIBUTION —	01.NCSR0.040001	NCSR 40 K4-197 NBR 2-328 D.040x055,5x6,3	40.00	55.50	6.30	Ptfe/carbogرافite/nbr	10.94
 NET SEALS — DISTRIBUTION —	01.NCSR0.040044	NCSR 40 K1-032 NBR 2-030 D.040x044,9x2,2	40.00	44.90	2.20	Ptfe/carbone/nbr	10.00
 NET SEALS — DISTRIBUTION —	01.ROTIG.040000	ROTO GIR 0400 OR.4175 D.040x051x4,2	40.00	51.00	4.20	Ptfe/carbogرافite/nbr	4.93
 TRELLEBORG	01.TG520.040051	TG 5200400-Z52N D.40x51x4,2	40.00	51.00	4.20	Pu/nbr	0.00
 NET SEALS — DISTRIBUTION —	01.NCSR0.040051	TENUTA ROTANTE PU/NBR D.40x51x4,2	40.00	51.00	4.20	Pu/nbr	0.00
 FREUDENBERG	01.M1500.0400555	M15 24263148 D.040x055x5,9	40.00	55.00	5.90	Ptfe/carbogرافite/nbr	10.00
 NET SEALS — DISTRIBUTION —	01.XCSR0.0400483	XCSR 032 NBR D.040,0x048,0x3,5	40.00	48.00	3.50	Ptfe/carbogرافite/nbr	10.00
 FREUDENBERG	01.M1500.0400513	M15 24260912 D.040x051x3,9	40.00	51.00	3.90	Ptfe/carbogرافite/nbr	10.00
 NET SEALS — DISTRIBUTION —	01.ROTIS.04000V	ROTO GIR/V 0400 OR.3168 D.040x047,5x3,2	40.00	47.50	3.20	Ptfe/vetro/nbr	2.25
 NET SEALS — DISTRIBUTION —	01.ROTIG.041002	ROTO GIR/L 0410 OR.3168 D.041x048,5x3,2	41.00	48.50	3.20	Ptfe/carbogرافite/nbr	2.30
 NET SEALS — DISTRIBUTION —	01.NCSR0.042053	NCSR 42 K3-032 NBR 2-224 D.042x053x4,2	42.00	53.00	4.20	Ptfe/carbone/nbr	10.00
 NET SEALS — DISTRIBUTION —	01.NCSR0.044500	NCSR 44,5 K2-032 NBR 2-133 D.044,5x052,0x3,2	44.50	52.00	3.20	Ptfe/carbone/nbr	10.00
 NET SEALS — DISTRIBUTION —	01.NCSR0.045001	NCSR 45 K1-032 NBR 2-031 D.045x049,9x 2,2	45.00	49.90	2.20	Ptfe/bronzo/nbr	10.00
 NET SEALS — DISTRIBUTION —	01.NCSR0.045000	NCSR 45 K2-197 NBR 2-134 D.045x052,5x 3,2	45.00	52.50	3.20	Ptfe/carbone/nbr	2.60
 NET SEALS — DISTRIBUTION —	01.NCSR0.04556077	NCSR 45 K3-077 NBR 2-225 D.045x056x4,2	45.00	56.00	4.20	Ptfe/FibraVetro/MoS2/NBR	0.00
 FREUDENBERG	01.M1500.0450563	M15 24342638 D.045x056x3,9/4,2	45.00	56.00	3.90	Ptfe/carbogرافite/nbr	10.00
 GUARNIFLON	01.ROTIG.045000	ROTO GIR 0450 OR.4200 D.045x056x4,2	45.00	56.00	4.20	Ptfe/carbogرافite/nbr	5.58
 NET SEALS — DISTRIBUTION —	01.NCSR0.0450523	NCSR 45 K2-074 (PEHmw) VMQ 2-134 D.045x052,5x3,2	45.00	52.50	3.20	Pehmw/vmq	10.00
 NET SEALS — DISTRIBUTION —	01.NCSR0.045056	NCSR 45 K3-032 NBR 2-225 D.045x056x4,2	45.00	56.00	4.20	Ptfe/carbone/nbr	10.00
 NET SEALS — DISTRIBUTION —	01.NCSR0.045060	NCSR 45 K4-032 NBR 2-329 D.045x060,5x6,3	45.00	60.50	6.30	Ptfe/carbone/nbr	12.00
 NET SEALS — DISTRIBUTION —	01.NCSR0.046500	NCSR 46,5 K2-032 NBR 2-135 D.046,5x054,0x3,2	46.50	54.00	3.20	Ptfe/carbone/nbr	10.00
 NET SEALS — DISTRIBUTION —	01.NCSR0.048059	NCSR 48 K3-032 NBR 2-226 D.048x059x4,2	48.00	59.00	4.20	Ptfe/carbone/nbr	10.00
 NET SEALS — DISTRIBUTION —	01.NCSR0.048500	NCSR 48,5 K2-032 NBR 2-136 D.048,5x056,0x3,2	48.50	56.00	3.20	Ptfe/carbone/nbr	10.00
 NET SEALS — DISTRIBUTION —	01.ROTIS.05000V	ROTO GIR/V 0500 OR.4212 D.050x061x4,2	50.00	61.00	4.20	Ptfe/vetro/nbr	6.06
 NET SEALS — DISTRIBUTION —	01.NCSR0.0500031	NCSR 50 K2-031 NBR 2-137 D.050x057,5x3,2	50.00	57.50	3.20	Ptfe/bronzo/nbr	10.00
 NET SEALS — DISTRIBUTION —	01.NCSR0.050065	NCSR 50 K4-032 NBR 2-330 D.050x065,5x6,3	50.00	65.50	6.30	Ptfe/carbone/nbr	13.79
 NET SEALS — DISTRIBUTION —	01.NCSR0.050FFKM	NCSR 50 K2-032 FFKM 2-137 D.050x057,5x3,2	50.00	57.50	3.20	Ptfe/carbone/viton	0.00
 NET SEALS — DISTRIBUTION —	01.ROGIS.050000	ROTO GIR S/L 0500 -4212 D.050x061x4,2 UHMWPE	50.00	61.00	4.20	UHMW-PE (PEHD1000)/nbr	10.00
 NET SEALS — DISTRIBUTION —	01.ROGIS.05061SPEC	ROTO GIR 0500 - 4212 D.050x061x4,2 UHMWPE 110?C	50.00	61.00	4.20	UHMW-PE (PEHD1000)/nbr	3.43

Ricerca	Codice	Descrizione	d	D	Spessore	Materiale	Peso
 NET SEALS — DISTRIBUTION —	01.ROTIG.045000P	ROTO GIR/P 0450 D.045x060,5x6,3	50.00	65.50	6.30	Ptfe/carbogرافite/nbr	10.00
 NET SEALS — DISTRIBUTION —	01.NCSR0.050061N033	NCSR 50 K3-033 NBR 2-227 D.050x061x4,2	50.00	61.00	4.20	Ptfe/FibraVetro/MoS2/NBR	0.00
 NET SEALS — DISTRIBUTION —	01.NCSR0.050000	NCSR 50 K2-032 NBR 2-137 D.050x057,5x3,2	50.00	57.50	3.20	Ptfe/carbone/nbr	2.90
 FREUDENBERG	01.M1500.0500655	M15 24332753 D.050x065x5,9	50.00	65.00	5.90	Ptfe/carbogرافite/nbr	10.00
 FREUDENBERG	01.M1500.0500613	M15 24244043 D.050x061x3,9	50.00	61.00	3.90	Ptfe/carbogرافite/nbr	10.00
 GUARNIFLON	01.ROTIG.050000	ROTO GIR 0500 OR-4212 D.050x061x4,2	50.00	61.00	4.20	Ptfe/carbogرافite/nbr	6.03
 NET SEALS — DISTRIBUTION —	01.ROTIG.050000P	ROTO GIR/P 0500 D.050x065,5x6,3	50.00	65.50	6.30	Ptfe/carbogرافite/nbr	10.00
 NET SEALS — DISTRIBUTION —	01.NCSR0.050500	NCSR 50,5 K2-032 NBR 2-137 D.050,5x058,0x3,2	50.50	58.00	3.20	Ptfe/carbone/nbr	10.00
 NET SEALS — DISTRIBUTION —	01.XCSR0.0517067	XCSR 032 NBR D.051,70x067,50x6,3	51.70	67.50	6.30	Ptfe/carbogرافite/nbr	10.00
 NET SEALS — DISTRIBUTION —	01.NCSR0.0510K4	NCSR 51,75 K4-032 NBR 2-331 D.051,75x067,25x6,3	51.75	67.25	6.30	Ptfe/carbone/nbr	10.00
 NET SEALS — DISTRIBUTION —	01.ROTIG.052000	ROTO GIR 0520 OR.4225 D.052x063x4,2	52.00	63.00	4.20	Ptfe/carbogرافite/nbr	10.00
 NET SEALS — DISTRIBUTION —	01.NCSR0.052063	NCSR 52 K3-032 NBR 2-228 D.052x063x4,2	52.00	63.00	4.20	Ptfe/carbone/nbr	10.00
 NET SEALS — DISTRIBUTION —	01.ROTIG.055000	ROTO GIR/P 0550 OR.6237 D.055x070,1x6,3	55.00	70.10	6.30	Ptfe/carbogرافite/nbr	14.02
 NET SEALS — DISTRIBUTION —	01.ROTIG.055001	ROTO GIR 0550 OR.4237 D.055x066x4,2	55.00	66.00	4.20	Ptfe/carbogرافite/nbr	6.70
 NET SEALS — DISTRIBUTION —	01.ROTIG.05000L	ROTO GIR/L 0500 OR.0000 D.050x057,5x3,2	55.00	62.50	3.20	Ptfe/carbogرافite/nbr	10.00
 NET SEALS — DISTRIBUTION —	01.NCSR0.055000	NCSR 55 K2-197 NBR 2-141 D.055x062,5x3,2	55.00	62.50	3.20	Ptfe/carbogرافite/nbr	3.07
 FREUDENBERG	01.M1500.0550663	M15 24339230 D.055x066x3,9	55.00	66.00	3.90	Ptfe/carbogرافite/nbr	10.00
 GUARNIFLON	01.ROTIG.056000	ROTO GIR 0560 OR.4237 D.056x067x4,2	56.00	67.00	4.20	Ptfe/carbogرافite/nbr	6.85
 NET SEALS — DISTRIBUTION —	01.NCSR0.056071	NCSR 56 K4-032 NBR 2-332 D.056x071,5x6,3	56.00	71.50	0.00	Ptfe/carbone/nbr	10.00
 FREUDENBERG	01.M1500.0560673	M15 24342640 D.056x067x3,9	56.00	67.00	3.90	Ptfe/carbogرافite/nbr	10.00
 NET SEALS — DISTRIBUTION —	01.NCSR0.056000	NCSR 56 K2-032 NBR 2-141 D.056x063,5x3,2	56.00	63.50	3.20	Ptfe/carbone/nbr	10.00
 NET SEALS — DISTRIBUTION —	01.NCSR0.057000	NCSR 57,15 K2-032 FKM 2-142 D.057,15x064,65x3,2	57.15	64.65	3.20	Ptfe/carbone/viton	0.00
 NET SEALS — DISTRIBUTION —	01.NCSR0.058000	NCSR 58 K2-032 NBR 2-142 D.058x065,5x3,2	58.00	65.50	3.20	Ptfe/carbone/nbr	10.00
 NET SEALS — DISTRIBUTION —	01.NCSR0.058069	NCSR 58 K3-032 NBR 2-229 D.058x069x4,2	58.00	69.00	4.20	Ptfe/carbone/nbr	0.00
 FREUDENBERG	01.M1500.0600713	M15 24344647 D.060x071x3,9/4,2	60.00	71.00	3.90	Ptfe/carbogرافite/nbr	10.00
 NET SEALS — DISTRIBUTION —	01.XCSR0.0600704	XCSR 60 197/NBR D.060x070,7x4,2	60.00	70.70	4.20	Ptfe/carbogرافite/nbr	7.23
 NET SEALS — DISTRIBUTION —	01.NCSR0.060000	NCSR 60 K2-197 NBR 2-143 D.060x067,5x3,2	60.00	67.50	3.20	Ptfe/carbogرافite/nbr	3.35
 NET SEALS — DISTRIBUTION —	01.NCSR0.060075	NCSR 60 K4-031 NBR 2-333 D.060x075,5x6,3	60.00	75.50	6.30	Ptfe/bronzo/nbr	0.00
 NET SEALS — DISTRIBUTION —	01.NCSR0.060714	NCSR 60 K3-074 (PEHmw) NBR 2-230 D.060x071x4,2	60.00	71.00	4.00	Pehmw/nbr	10.00
 NET SEALS — DISTRIBUTION —	01.NCSR0.0600002	NCSR 60 K4-032 NBR 2-334 D.060x075,5x6,3	60.00	75.50	6.30	Ptfe/carbone/nbr	15.80
 NET SEALS — DISTRIBUTION —	01.NCSR0.0600001	NCSR 60 K3-197 NBR 5-703 D.060x071x4,2	60.00	71.00	4.20	Ptfe/carbogرافite/nbr	7.04
 NET SEALS — DISTRIBUTION —	01.NCSR0.062073	NCSR 62 K3-032 NBR 2-231 D.062x073x4,2	62.00	73.00	4.20	Ptfe/carbone/nbr	10.00
 NET SEALS — DISTRIBUTION —	01.ROTIG.0620000	ROTO GIR 0620 OR.0170 D.062x073x4,2	62.00	73.00	4.20	Ptfe/carbogرافite/nbr	10.00

Ricerca	Codice	Descrizione	d	D	Spessore	Materiale	Peso
	01.NCSR0.063070	NCSR 63 K2-197 NBR 2-145 D.063x070,5x3,2	63.00	70.50	3.20	Pehmw/nbr	3.20
	01.M1500.0630743	M15 24342641 D.063x074x3,9	63.00	74.00	3.90	Ptfe/carbogرافite/nbr	10.00
	01.NCSR0.063000	NCSR 63 K3-197 NBR 2-231 D.063x074x4,2	63.00	74.00	4.20	Pehmw/nbr	7.30
	01.NCSR0.063078	NCSR 63 K4-032 NBR 2-334 D.063x078,5x6,3	63.00	78.50	6.30	Pehmw/nbr	16.21
	01.ROTIG.065000	ROTO GIR/P 0650 OR.6275 D.065x080,1x6,3	65.00	80.10	6.30	Ptfe/carbogرافite/nbr	10.00
	01.NCSR0.065080	NCSR 65 K4-197 NBR 2-335 D.065x080,5x6,3	65.00	80.50	6.30	Ptfe/carbone/nbr	16.87
	01.M1500.0650805	M15 24262462 D.065x080x5,9	65.00	80.00	5.90	Ptfe/carbogرافite/nbr	10.00
	01.M1500.0650763	M15 24379352 D.065x076x3,9	65.00	76.00	3.90	Ptfe/carbogرافite/nbr	10.00
	01.ROTIG.065001	ROTO GIR 0650 OR.4275 D.065x076x4,2	65.00	76.00	4.20	Ptfe/carbogرافite/nbr	7.60
	01.ROTIG.066001	ROTO GIR 0660 OR.0173 D.066x077x4,2	66.00	77.00	4.20	Ptfe/carbogرافite/nbr	7.44
	01.NCSR0.068083	NCSR 68 K4-032 NBR 2-336 D.068x083,5x6,3	68.00	83.50	6.30	Ptfe/carbone/nbr	0.00
	01.ROGIS.070000	ROTO GIR S/L 0700 -0177 D.070x081x4,2 UHMWPE	70.00	81.00	4.20	UHMW-PE (PEHD1000)/nbr	10.00
	01.ROTIG.070077	ROTO GIR 0700/1 OR 3287 D.070x077,5x3,2	70.00	77.50	3.20	Ptfe/carbogرافite/nbr	10.00
	01.NCSR0.070077	NCSR 70 K2-032 NBR 2-150 D.070x077,5x3,2	70.00	77.50	3.20	Ptfe/carbone/nbr	10.00
	01.NCSR0.070081	NCSR 70 K3-197 NBR 2-234 D.070x081x4,2	70.00	81.00	4.20	Ptfe/carbogرافite/nbr	10.00
	01.ROTIG.070000	ROTO GIR 0700 OR.0177 D.070x081x4,2	70.00	81.00	4.20	Ptfe/carbogرافite/nbr	8.34
	01.M1500.0700813	M15 24261512 D.070x081x3,9/4,2	70.00	81.00	3.90	Ptfe/carbogرافite/nbr	10.00
	01.NCSR0.0700K4	NCSR 70 K4-032 NBR 2-337 D.070x085,5x6,3	70.00	85.50	6.30	Ptfe/carbone/nbr	10.00
	01.ROTIG.070001	ROTO GIR/P 0700 OR.6300 D.070x085,5x6,3	70.00	85.50	6.30	Ptfe/carbogرافite/nbr	10.00
	01.ROTIG.070SPE	TG5200700-Z80V D.070x081x4,2	70.00	81.00	4.20	Ptfe/carbogرافite/nbr	10.00
	01.NCSR0.0719079	NCSR 71.95 K2-032 NBR 2-150 D.071,95x079,45x3,2	71.95	79.45	3.20	Ptfe/carbone/nbr	10.00
	01.NCSR0.0719082	NCSR 71.95 K3-032 NBR 2-234 D.071,95x082,95x4,2	71.95	82.95	4.20	Ptfe/carbone/nbr	10.00
	01.NCSR0.0720834	NCSR 72 K3-032 NBR 2-234 D.072x083x4,2	72.00	83.00	4.20	Ptfe/carbone/nbr	10.00
	01.NCSR0.0720793	NCSR 72 K2-032 NBR 2-151 D.072x079,5x3,2	72.00	79.50	3.20	Ptfe/carbone/nbr	4.20
	01.NCSR0.0720K3	NCSR 72 K3-032 FKM 2-234 D.072x083,0x4,2	72.00	83.00	4.20	ptfe/carbogرافite/Viton	9.89
	01.NCSR0.072079	NCSR 72 K2-032 FKM 2-151 D.072x079,5x3,2	72.00	79.50	3.20	ptfe/carbogرافite/Viton	10.00
	01.ROTIG.07200L	ROTO GIR/L 0720 D.072x079,5x3,2 VIT OR	72.00	79.50	3.20	Ptfe/carbogرافite/nbr	10.00
	01.R1150.073080	R115X PTFE+CARBOGR/NBR D.073x080x4,7 H	73.00	80.00	4.70	Ptfe/carbogرافite/nbr	0.00
	01.NCSR0.073000	NCSR 73 K3-032 NBR 2-234 D.073x084x4,2	73.00	84.00	4.20	Ptfe/carbone/nbr	8.44
	01.ROTIG.075000	ROTO GIR 0750 OR.4312 D.075x086x4,2	75.00	86.00	4.20	Ptfe/carbogرافite/nbr	8.70
	01.ROGIS.075000	ROTO GIR S/L 0750 -4312 D.075x086x4,2 UHMWPE	75.00	86.00	4.20	UHMW-PE (PEHD1000)/nbr	10.00

Ricerca	Codice	Descrizione	d	D	Spessore	Materiale	Peso
 NET SEALS — DISTRIBUTION —	01.NCSR0.0750K4	NCSR 75 K4-032 NBR 2-339 D.075x090,5x 6,3	75.00	90.50	6.30	Ptfe/carbone/nbr	19.50
 FREUDENBERG	01.M1500.0750905	M15 24379083 D.075x090x5,9	75.00	90.00	5.90	Ptfe/carbogرافite/nbr	10.00
 NET SEALS — DISTRIBUTION —	01.ROGIS.07586SPEC	ROTO GIR 0750 - 4312 D.075x086x4,2 UHMWPE 110?C	75.00	86.00	4.20	UHMW-PE (PEHD1000)/nbr	5.80
 NET SEALS — DISTRIBUTION —	01.ROTIG.075082L	ROTO GIR/L 0750 OR.3300 D.075x082,5x3,2	75.00	82.50	3.20	Ptfe/carbone	4.10
 NET SEALS — DISTRIBUTION —	01.ROTIG.075000BRZ	ROTO GIR 0750 OR.4312 D.075x086x4,2	75.00	86.00	4.20	Ptfe/bronzo/nbr	10.00
 FREUDENBERG	01.M1500.0750863	M15 24274587 D.075x086x3,9	75.00	86.00	3.90	Ptfe/carbogرافite/nbr	10.00
 NET SEALS — DISTRIBUTION —	01.ROTIG.075001	ROTO GIR/P 0750 OR.6325 D.075x090,5x6,3	75.00	90.50	6.30	Ptfe/carbogرافite/nbr	10.00
 NET SEALS — DISTRIBUTION —	01.ROTIS.07500V	ROTO GIR/V 0750 OR.4312 D.075x086x4,2	75.00	86.00	4.20	Ptfe/vetro/nbr	9.10
 NET SEALS — DISTRIBUTION —	01.NCSR0.0750K2	NCSR 75 K2-032 NBR 2-151 D.075x082,5x3,2	75.00	82.50	3.20	Ptfe/carbone/nbr	10.00
 NET SEALS — DISTRIBUTION —	01.NCSR0.079090	NCSR 79 K3-032 NBR 2-236 D.079x090x4,2	79.00	90.00	4.20	Ptfe/carbone/nbr	0.00
 NET SEALS — DISTRIBUTION —	01.XCSR0.0798945	XCSR 032 NBR D.079,4x89,2x4,5	79.40	89.20	4.50	Ptfe/carbone	0.00
 FREUDENBERG	01.M1500.0800913	M15 24269431 D.080x091x3,9/4,2	80.00	91.00	3.90	Ptfe/carbogرافite/nbr	10.00
 NET SEALS — DISTRIBUTION —	01.NCSR0.080000	NCSR 80 K3-032 FKM 2-237 D.080x091,0x4,2	80.00	91.00	4.20	ptfe/carbogرافite/Viton	10.00
 NET SEALS — DISTRIBUTION —	01.NCSR0.080000	NCSR 80 K3-197 NBR 2-236 D.080x091x4,2	80.00	91.00	4.20	Ptfe/carbogرافite/nbr	3.25
 NET SEALS — DISTRIBUTION —	01.NCSR0.080095	NCSR 80 K4-197 NBR 2-340 D.080x095,5x6,3	80.00	95.50	6.30	Ptfe/carbogرافite/nbr	19.55
 NET SEALS — DISTRIBUTION —	01.ROGIS.080000	ROTO GIR S/L 0800 -4337 D.080x091x4,2 UHMWPE	80.00	91.00	4.20	UHMW-PE (PEHD1000)/nbr	10.00
 NET SEALS — DISTRIBUTION —	01.XCSR0.0809763	XCSR 197 NBR D.080x097x6,3	80.00	97.00	6.30	Ptfe/carbogرافite/nbr	0.00
 FREUDENBERG	01.M1500.0800955	M15 24268439 D.080x095,5x5,9/6,3	80.00	95.50	5.90	Ptfe/carbogرافite/nbr	10.00
 NET SEALS — DISTRIBUTION —	01.ROGIS.08091SHD	NCSR/S 0800 - K3-074 D.080x091x4,2 UHMWPE	80.00	91.00	4.20	UHMW-PE (PEHD1000)/nbr	10.00
 NET SEALS — DISTRIBUTION —	01.NCSR0.080087	NCSR 80 K2-031 NBR 2-152 D.080x087,5x3,2	80.00	87.50	3.20	Ptfe/Nbr	5.90
 NET SEALS — DISTRIBUTION —	01.ROTIG.08000L	ROTO GIR/L 0800 OR.0152 D.080x088x3,2	80.00	88.00	3.20	Ptfe/carbogرافite/nbr	10.00
 NET SEALS — DISTRIBUTION —	01.NCSR0.08091020	NCSR 80 K3-020 NBR 2-236 D.080x091x4,2	80.00	91.00	4.20	Ptfe/Nbr	0.00
 NET SEALS — DISTRIBUTION —	01.ROGIS.08091PEC	ROTO GIR 0800 - 4337 D.080x091x4,2 UHMWPE	80.00	91.00	4.20	UHMW-PE (PEHD1000)/nbr	6.57
 NET SEALS — DISTRIBUTION —	01.NCSR0.08596077	NCSR 85 K3-077 NBR 2-238 D.085x096x4,2	85.00	96.00	4.20	Ptfe/FibraVetro/MoS2/NBR	9.08
 FREUDENBERG	01.M1500.0851005	M15 24374977 D.085x0100x5,9	85.00	100.00	5.90	Ptfe/carbogرافite/nbr	10.00
 GUARNIFLON	01.ROTIG.085000	ROTO GIR 0850 OR.4350 D.085x096x4,2	85.00	96.00	4.20	Ptfe/carbogرافite/nbr	9.77
 NET SEALS — DISTRIBUTION —	01.NCSR0.0850K2	NCSR 85 K2-032 NBR 2-153 D.085x092,5x3,2	85.00	92.50	3.20	Ptfe/carbone/nbr	10.00
 NET SEALS — DISTRIBUTION —	01.NCSR0.085000	NCSR 85 K4-032 NBR 2-341 D.085x100,5x6,3	85.00	100.50	6.30	Ptfe/carbone/nbr	11.38
 NET SEALS — DISTRIBUTION —	01.ROGIS.07586SHD	NCSR/S 0750 - K3-074 D.075x086x4,2 UHMWPE	86.00	750.00	4.20	UHMW-PE (PEHD1000)/nbr	10.00
 NET SEALS — DISTRIBUTION —	01.ROGIS.090101SHD	NCSR/S 0900 - K3-074 D.090x101x4,2 UHMWPE	90.00	101.00	4.20	UHMW-PE (PEHD1000)/nbr	10.00
 GUARNIFLON	01.ROTIG.090000	ROTO GIR 0900 OR.4375 D.090x101x4,2	90.00	101.00	4.20	Ptfe/carbogرافite/nbr	10.61
 NET SEALS — DISTRIBUTION —	01.NCSR0.090094	NCSR 90 K1-031 NBR 2-043 D.090x094,9x2,2	90.00	94.90	2.20	Ptfe/bronzo/nbr	10.00

Ricerca	Codice	Descrizione	d	D	Spessore	Materiale	Peso
 NET SEALS Xpress	01.R1150.0901056	R115 F04 + OR 343 D.090x105,5x6,3	90.00	105.50	6.30	Ptfe/carbogرافite/nbr	0.00
 NET SEALS DISTRIBUTION	01.NCSR0.0900K4	NCSR 90 K4-031 NBR 2-343 D.090x105,5x6,3	90.00	105.50	6.30	Ptfe/bronzo/nbr	10.00
 NET SEALS DISTRIBUTION	01.NCSR0.0900K3	NCSR 90 K3-032 NBR 2-240 D.090x101,0x4,2	90.00	101.00	4.20	Ptfe/carbone/nbr	10.00
 NET SEALS DISTRIBUTION	01.XCSR0.090099	XCSR SPEC. N-133 FKM/PTFE BR. 60% D.090x099,3x8,5	90.00	99.30	8.50	Ptfe/bronzo/viton	25.60
 NET SEALS DISTRIBUTION	01.ROGIS.090101SPEC	ROTO GIR 0900 - 4375 D.090x101x4,2 UHMWPE 110?C	90.00	101.00	4.20	UHMW-PE (PEHD1000)/nbr	6.70
 NET SEALS DISTRIBUTION	01.NCSR0.090000	NCSR 90 K4-032 NBR 2-343 D.090x105,5x6,3	90.00	105.50	6.30	Ptfe/carbone	22.90
 FREUDENBERG	01.M1500.0901055	M15 24269461 D.090x0105x5,9	90.00	105.00	5.90	Ptfe/carbogرافite/nbr	10.00
 NET SEALS DISTRIBUTION	01.ROTIG.092000	ROTO GIR 0920 OR.0000 D.092x103x4,2	92.00	103.00	4.20	Ptfe/carbogرافite/nbr	10.00
 NET SEALS DISTRIBUTION	01.NCSR0.092000	NCSR 92 K3-032 NBR 2-240 D.092x103x4,2	92.00	103.00	4.20	Ptfe/carbone/nbr	10.60
 NET SEALS DISTRIBUTION	01.ROTIG.094000	ROTO GIR 0940 OR.4387 D.094x105x4,2	94.00	105.00	4.20	Ptfe/carbogرافite/nbr	10.00
 NET SEALS DISTRIBUTION	01.ROTIG.09400L	ROTO GIR/L 0940 D.094x101,5x3,2	94.00	101.50	3.20	Ptfe/carbogرافite/nbr	10.00
 NET SEALS DISTRIBUTION	01.NCSR0.094000	NCSR 94 K3-032 NBR 2-241 D.094x105x4,2	94.00	105.00	4.20	Ptfe/carbone/nbr	10.00
 NET SEALS DISTRIBUTION	01.NCSR0.095106V	NCSR 95 K3-033 FKM 2-241 D.095x106x4,2	95.00	106.00	4.20	Ptfe/FibraVetro/MoS2/VITON	0.00
 NET SEALS DISTRIBUTION	01.NCSR0.095000	NCSR 95 K3-032 NBR 2-241 D.095x106x4,2	95.00	106.00	4.20	Ptfe/carbone/nbr	10.00
 NET SEALS DISTRIBUTION	01.NCSR0.095099	NCSR 95 K1-031 NBR 2-044 D.095x099,9x2,2	95.00	99.90	2.20	Ptfe/bronzo/nbr	10.00
 NET SEALS DISTRIBUTION	01.NCSR0.095102	NCSR 95 K2-032 NBR 2-154 D.095x102,5x3,2	95.00	102.50	3.20	Ptfe/carbone/nbr	10.00
 NET SEALS DISTRIBUTION	01.NCSR0.100107	NCSR 100 K2-032 NBR 2-155 D.100x107,5x3,2	100.00	107.50	3.20	Ptfe/carbone/nbr	5.74
 NET SEALS DISTRIBUTION	01.NCSR0.100115	NCSR 100 K4-032 NBR 2-347 D.100x115,5x6,3	100.00	115.50	6.30	Ptfe/carbone/nbr	25.43
 TRELLEBORG	01.TG330.100000	TG3301000-T40N D.100x115,5x6,3	100.00	115.50	6.30	Ptfe/carbogرافite/nbr	10.00
 FREUDENBERG	01.M1500.1001113	M15 24334450 D.100x111x3,9/4,2	100.00	111.00	3.90	Ptfe/carbogرافite/nbr	10.00
 NET SEALS DISTRIBUTION	01.NCSR0.10011103	NCSR 100 K3-103 NBR 2-243 D.100x111x4,2	100.00	111.00	4.20	Ptfe/fibra di carbonio/nbr	0.00
 FREUDENBERG	01.M1500.1001155	M15 24372600 D.100x115x5,9	100.00	115.00	5.90	Ptfe/carbogرافite/nbr	10.00
 NET SEALS DISTRIBUTION	01.NCSR0.100000	NCSR 100 K3-197 NBR 2-243 D.100x111x4,2	100.00	111.00	4.20	Ptfe/carbogرافite/nbr	11.26
 NET SEALS DISTRIBUTION	01.NCSR0.10011177	NCSR 100 K3-077 NBR 2-243 D.100x111x4,2	100.00	111.00	0.00	Ptfe/FibraVetro/MoS2/NBR	0.00
 NET SEALS DISTRIBUTION	01.NCSR0.1001156	NCSR 100 K4-033 NBR 2-347 D.100x115,5x6,3	100.00	115.50	6.30	Ptfe/FibraVetro/MoS2/NBR	0.00
 NET SEALS DISTRIBUTION	01.NCSR0.1051206	NCSR 105 K4-197 NBR 2-348 D.105x120,5x6,3	105.00	120.50	6.30	Ptfe/carbogرافite/nbr	0.00
 NET SEALS DISTRIBUTION	01.NCSR0.105126	NCSR 105 K5-197 NBR 2-425 D.105x126x8,1	105.00	126.00	8.10	Ptfe/carbogرافite/nbr	12.30
 NET SEALS DISTRIBUTION	01.ROTIG.105000	ROTO GIR 1050 OR.4425 D.105x116x4,2	105.00	116.00	4.20	Ptfe/carbogرافite/nbr	12.30
 NET SEALS DISTRIBUTION	01.NCSR0.105000	NCSR 105 K3-197 NBR 2-245 D.105x116x4,2	105.00	116.00	4.20	Ptfe/carbogرافite/nbr	11.99
 GUARNIFLEX	01.ROTIG.105010	ROTO GIR/P 1050 OR.6437 D.105x120,5x6,3	105.00	120.50	6.30	Ptfe/carbogرافite/nbr	25.40
 NET SEALS DISTRIBUTION	01.ROTIG.110001	ROTO GIR/P 1100 OR.0350 D.110x125,5x6,3	110.00	125.50	6.30	Ptfe/carbogرافite/nbr	27.40
 NET SEALS DISTRIBUTION	01.NCSR0.110121FDA	NCSR 110 K3-102 VMQ FDA 2-246 D.110x121x4,2	110.00	121.00	4.20	Ptfe fda	10.00

Ricerca	Codice	Descrizione	d	D	Spessore	Materiale	Peso
 NET SEALS — DISTRIBUTION —	01.ROTIG.110000	ROTO GIR 1100 OR.4450 D.110x121x4,2	110.00	121.00	4.20	Ptfe/carbogرافite/nbr	12.84
 NET SEALS — DISTRIBUTION —	01.ROTIG.1100PP	ROTO GIR/PP 1100 D.110x131x8,1	110.00	131.00	8.10	Ptfe/carbogرافite/nbr	10.00
 FREUDENBERG	01.M1500.1101213	M15 24342642 D.110x121x3,9	110.00	121.00	3.90	Ptfe/carbogرافite/nbr	10.00
 FREUDENBERG	01.M1500.1101255	M15 24269828 D.110x125x5,9	110.00	125.00	5.90	Ptfe/carbogرافite/nbr	10.00
 NET SEALS — DISTRIBUTION —	01.NCSR0.110000	NCSR 110 K4-197 NBR 2-349 D.110x125,5x6,3	110.00	125.50	6.30	Ptfe/carbogرافite/nbr	26.40
 NET SEALS — DISTRIBUTION —	01.ROTIG.114000	ROTO GIR 1140 OR.4475 D.114x125x4,2	114.00	125.00	4.20	Ptfe/carbogرافite/nbr	10.00
 NET SEALS — DISTRIBUTION —	01.NCSR0.114125	NCSR 114 K3-032 NBR 2-247 D.114x125x4,2	114.00	125.00	4.20	Ptfe/carbone/nbr	13.00
 NET SEALS — DISTRIBUTION —	01.NCSR0.114129	NCSR 114 K4-032 NBR 2-351 D.114x129,5x6,3	114.00	129.50	6.30	Ptfe/carbone/nbr	10.00
 NET SEALS — DISTRIBUTION —	01.NCSR0.115000	NCSR 115 K4-197 NBR 2-351 D.115x130,5x6,3	115.00	130.50	6.30	Ptfe/carbogرافite/nbr	29.14
 NET SEALS — DISTRIBUTION —	01.ROTIG.115000	ROTO GIR 1150 OR.4475 D.115x126x4,2	115.00	126.00	4.20	Ptfe/carbogرافite/nbr	13.26
 NET SEALS — DISTRIBUTION —	01.NCSR0.115122	NCSR 115 K2-032 NBR 2-157 D.115x122,5x3,2	115.00	122.50	3.20	Ptfe/carbogرافite/nbr	10.00
 FREUDENBERG	01.M1500.1151263	M15 24275310 D.115x126x3,9	115.00	126.00	3.90	Ptfe/carbogرافite/nbr	10.00
 NET SEALS — DISTRIBUTION —	01.NCSR0.118129	NCSR 118 K3-197 NBR 2-248 D.118x129x4,2	118.00	129.00	4.20	Ptfe/carbogرافite/nbr	0.00
 NET SEALS — DISTRIBUTION —	01.ROTIG.120002	ROTO GIR/PP 1200 OR.8512 D.120x141x8,1	120.00	141.00	8.10	Ptfe/carbogرافite/nbr	10.00
 NET SEALS — DISTRIBUTION —	01.ROTIG.120003	ROTO GIR/PP 1200 OR.8512 D.120x141x8,1	120.00	141.00	8.10	Ptfe/carbogرافite/nbr	10.00
 NET SEALS — DISTRIBUTION —	01.NCSR0.120127	NCSR 120 K2-031 NBR 2-158 D.120x127,5x3,2	120.00	127.50	3.20	Ptfe/bronzo/nbr	10.00
 NET SEALS — DISTRIBUTION —	01.NCSR0.120141	NCSR 120 K5-197 NBR 2-429 D.120x141x8,1	120.00	141.00	8.10	Ptfe/carbogرافite/nbr	0.00
 GUARNIFLON	01.ROTIG.120000	ROTO GIR 1200 OR.4487 D.120x131x4,2	120.00	131.00	4.20	Ptfe/carbogرافite/nbr	13.93
 NET SEALS — DISTRIBUTION —	01.NCSR0.120000	NCSR 120 K4-197 NBR 2-353 D.120x135,5x6,3	120.00	135.50	6.30	Ptfe/carbogرافite/nbr	10.00
 NET SEALS — DISTRIBUTION —	01.NCSRC.120127	NCSR 120 K2-032 NBR 2-158 D.120x127,5x3,2	120.00	127.50	3.20	Ptfe/carbone/nbr	0.00
 NET SEALS — DISTRIBUTION —	01.NCSR0.124139	NCSR 124 K4-032 NBR 2-354 D.124x139,5x6,3	124.00	139.50	6.30	Ptfe/carbone/nbr	10.00
 NET SEALS — DISTRIBUTION —	01.NCSR0.124135	NCSR 124 K3-197 NBR 2-250 D.124x135x4,2	124.00	135.00	4.20	Ptfe/carbogرافite/nbr	10.00
 NET SEALS — DISTRIBUTION —	01.NCSR0.124000	NCSR 124 K3-032 NBR 2-250 D.124x135x4,2	124.00	135.00	4.20	Ptfe/carbone/nbr	10.00
 NET SEALS — DISTRIBUTION —	01.ROTIG.125000	ROTO GIR 1250 OR.4512 D.125x136x4,2	125.00	136.00	4.20	Ptfe/carbogرافite/nbr	14.15
 NET SEALS — DISTRIBUTION —	01.NCSR0.125000	NCSR 125 K4-197 NBR 2-354 D.125x140,5x6,3	125.00	140.50	6.30	Ptfe/carbogرافite/nbr	10.00
 FREUDENBERG	01.M1500.1251363	M15 24342643 D.125x136x3,9	125.00	136.00	3.90	Ptfe/carbogرافite/nbr	10.00
 FREUDENBERG	01.M1500.1251405	M15 24264533 D.125x140x5,9	125.00	140.00	5.90	Ptfe/carbogرافite/nbr	10.00
 NET SEALS — DISTRIBUTION —	01.NCSRP.1301456	NCSR 130 G261(PU) 2-356 NBR D.130x145,5x6,3	130.00	145.50	6.30	Pu/nbr	20.98
 NET SEALS — DISTRIBUTION —	01.NCSR0.1300K2	NCSR 130 K2-032 NBR 2-160 D.130x137,5x3,2	130.00	137.50	3.20	Ptfe/carbone/nbr	7.30
 NET SEALS — DISTRIBUTION —	01.NCSR0.1300K4	NCSR 130 K4-032 NBR 2-356 D.130x145,1x6,3	130.00	145.10	6.30	Ptfe/carbone/nbr	32.70
 NET SEALS — DISTRIBUTION —	01.NCSR0.130000	NCSR 130 K3-197 NBR 2-253 D.130x141x4,2	130.00	141.00	4.20	Ptfe/carbogرافite/nbr	14.42
 NET SEALS — DISTRIBUTION —	01.ROTIG.135000	ROTO GIR 1350 OR.4550 D.135x146x4,2	135.00	146.00	4.20	Ptfe/carbogرافite/nbr	10.00

Ricerca	Codice	Descrizione	d	D	Spessore	Materiale	Peso
 NET SEALS — DISTRIBUTION —	01.ROTOP.140155	ROTO GIR P57-G261/NBR D.140x155,5x6,3	140.00	155.50	6.30	Pu/nbr	10.00
 NET SEALS — DISTRIBUTION —	01.ROTIG.140000	ROTO GIR 1400 OR.4575 D.140x151x4,2	140.00	151.00	4.20	Ptfe/carbogرافite/nbr	15.60
 NET SEALS — DISTRIBUTION —	01.NCSRV.140000	NCSR 140 K3-032 FKM 2-256 D.140x151x4,2	140.00	151.00	0.00	ptfe/carbogرافite/Viton	10.00
 FREUDENBERG	01.M1500.1401555	M15 24275177 D.140x155x5,9	140.00	155.00	5.90	Ptfe/carbogرافite/nbr	10.00
 NET SEALS — DISTRIBUTION —	01.NCSR0.140155102	NCSR 140 K4-102 VMQ 2-359 D.140x155,5x6,3	140.00	155.50	6.30	Ptfe/Liquidcrystalpolymer/vmq	10.00
 NET SEALS — DISTRIBUTION —	01.NCSR0.1400K2	NCSR 140 K2-032 NBR 2-161 D.140x147,5,0x 3,2	140.00	147.50	3.20	Ptfe/carbone/nbr	10.00
 NET SEALS — DISTRIBUTION —	01.NCSR0.140155	NCSR 140 K4-032 NBR 2-359 D.140x155,1x6,3	140.00	155.10	6.30	Ptfe/carbone/nbr	10.00
 GUARNIFLON	01.ROTIG.140001	ROTO GIR/P 1400 OR.0359 D.140x155,1x6,3	140.00	155.10	6.30	Ptfe/carbogرافite/nbr	33.80
 NET SEALS — DISTRIBUTION —	01.ROTIS.14000V	ROTO GIR/V 1400 OR.4575 D.140x151x4,2	140.00	151.00	4.20	Ptfe/vetro/nbr	10.00
 NET SEALS — DISTRIBUTION —	01.NCSR0.142153	NCSR 142 K3-032 NBR 2-256 D.142x153x4,2	142.00	153.00	4.20	Ptfe/carbone/nbr	10.00
 NET SEALS — DISTRIBUTION —	01.NCSR0.144155	NCSR 144 K3-032 NBR 2-257 D.144x155x3,2	144.00	155.00	3.20	Ptfe/carbone/nbr	0.00
 NET SEALS — DISTRIBUTION —	01.ROTIG.145001	ROTO GIR/P 1450 OR.0221 D.145x160,5x6,3	145.00	160.50	6.30	Ptfe/carbogرافite/nbr	35.07
 NET SEALS — DISTRIBUTION —	01.NCSR0.145156	NCSR 145 K3-032 NBR 2-257 D.145x156x4,2	145.00	156.00	4.20	Ptfe/carbone/nbr	10.00
 NET SEALS — DISTRIBUTION —	01.NCSR0.145152	NCSR 145 K2-032 NBR 2-257 D.145x152,5x3,2	145.00	152.50	3.20	Ptfe/carbone/nbr	10.00
 NET SEALS — DISTRIBUTION —	01.NCSR0.145000	NCSR 145 K4-032 NBR 2-361 D.145x160,5x 6,3	145.00	160.50	6.30	Ptfe/carbone/nbr	36.50
 NET SEALS — DISTRIBUTION —	01.ROTIG.15000P	ROTO GIR/PP 1500 OR.8625 D.150x171x8,1	150.00	171.00	8.10	Ptfe/carbogرافite/nbr	10.00
 NET SEALS — DISTRIBUTION —	01.NCSR0.150178	NCSR 150 K7-032 NBR D.164,1x8,4 D.150x178x9,5	150.00	178.00	9.50	Ptfe/carbone/nbr	0.00
 FREUDENBERG	01.M1500.1501655	M15 24275214 D.150x165x5,9	150.00	165.00	5.90	Ptfe/carbogرافite/nbr	10.00
 NET SEALS — DISTRIBUTION —	01.NCSR0.150174	NCSR 150 K6-032 NBR 2-438 D.150x174,5x8,1	150.00	174.50	8.10	Ptfe/carbone/nbr	0.00
 NET SEALS — DISTRIBUTION —	01.NCSR0.150161BR	NCSR 150 K3-031 NBR 2-258 D.150x161x4,2	150.00	161.00	4.20	Ptfe/bronzo/nbr	0.00
 NET SEALS — DISTRIBUTION —	01.NCSR0.150171	NCSR 150 K5-077 NBR 2-438 D.150x171x8,1	150.00	171.00	8.10	Ptfe/FibraVetro/MoS2/NBR	10.00
 NET SEALS — DISTRIBUTION —	01.ROTIG.150000	ROTO GIR/P 1500 OR.6625 D.150x165,5x6,3	150.00	165.50	6.30	Ptfe/carbogرافite/nbr	35.92
 NET SEALS — DISTRIBUTION —	01.NCSR0.150161	NCSR 150 K3-032 NBR 2-258 D.150x161x4,2	150.00	161.00	4.20	Ptfe/carbone/nbr	17.10
 FREUDENBERG	01.M1500.1501613	M15 24342645 D.150x161x3,9	150.00	161.00	3.90	Ptfe/carbogرافite/nbr	10.00
 NET SEALS — DISTRIBUTION —	01.ROTIG.155001	ROTO GIR 1550 OR.4625 D.155x166x4,2	155.00	166.00	4.20	Ptfe/carbogرافite/nbr	17.90
 NET SEALS — DISTRIBUTION —	01.ROTIG.160001	ROTO GIR 1600 OR.4650 D.160x171x4,2	160.00	171.00	4.20	Ptfe/carbogرافite/nbr	10.00
 FREUDENBERG	01.M1500.1601713	M15 24332460 D.160x171x3,9	160.00	171.00	3.90	Ptfe/carbogرافite/nbr	10.00
 NET SEALS — DISTRIBUTION —	01.ROTIG.1601715	ROTO GIR/SPEC 1600 D.160x171,7x5,7	160.00	171.70	5.70	Ptfe/carbogرافite/nbr	10.00
 NET SEALS — DISTRIBUTION —	01.NCSR0.160171	NCSR 160 K3-032 NBR 2-260 D.160x171x4,2	160.00	171.00	4.20	Ptfe/carbone/nbr	10.00
 NET SEALS — DISTRIBUTION —	01.NCSR0.160175	NCSR 160 K4-032 NBR 2-363 D.160x175,5x6,3	160.00	175.50	6.30	Ptfe/carbone/nbr	39.80
 NET SEALS — DISTRIBUTION —	01.NCSR0.1640K3	NCSR 164 K3-077 NBR 2-261 D.164x175,0x 4,2	164.00	175.00	4.20	Ptfe/FibraVetro/MoS2/NBR	10.00
 NET SEALS — DISTRIBUTION —	01.NCSR0.1650K4	NCSR 165 K4-031 NBR 2-364 D.165x180,5x6,3	165.00	180.50	6.30	Ptfe/bronzo/nbr	10.00

Ricerca	Codice	Descrizione	d	D	Spessore	Materiale	Peso
 NET SEALS — DISTRIBUTION —	01.ROTIG.16500P	ROTO GIR/P 1650 OR.6670 D.165x180,5x6,3	165.00	180.50	6.30	Ptfe/carbogرافite/nbr	10.00
 NET SEALS — DISTRIBUTION —	01.ROTIG.165000	ROTO GIR 1650 D.165x176x4,2	165.00	176.00	4.20	Ptfe/carbogرافite/nbr	10.00
 NET SEALS — DISTRIBUTION —	01.NCSR0.165180	NCSR 165 K4-032 NBR 2-364 D.165x180,5x6,3	165.00	180.50	6.30	Ptfe/carbone/nbr	0.00
 NET SEALS — DISTRIBUTION —	01.NCSR0.170185	NCSR 170 K4-P57-G261(PU)/NBR D.170x185,5x6,3	170.00	185.50	6.30	Pu/nbr	0.00
 NET SEALS — DISTRIBUTION —	01.NCSR0.170185	NCSR 170 K4-031 NBR 2-365 D.170x185,5x6,3	170.00	185.50	6.30	Ptfe/bronzo/nbr	10.00
 NET SEALS — DISTRIBUTION —	01.NCSR0.170177	NCSR 170 K2-032 NBR 2-166 D.170x177,5x3,2	170.00	177.50	3.20	Ptfe/carbone/nbr	10.00
 NET SEALS — DISTRIBUTION —	01.NCSR0.1700K3	NCSR 170 K3-032 NBR 2-262 D.170x181x4,2	170.00	181.00	4.20	Ptfe/carbone/nbr	10.00
 NET SEALS — DISTRIBUTION —	01.NCSR0.1700K3AZ	NCSR 170 K3-009 NBR 2-262 D.170x181,0x 4,2	170.00	181.00	4.20	Ptfe/carbogرافite/nbr	10.00
 NET SEALS — DISTRIBUTION —	01.ROTIG.170001	ROTO GIR/P 1700 OR.6700 D.170x185,5x6,3	170.00	185.50	6.30	Ptfe/carbone/nbr	10.00
 NET SEALS — DISTRIBUTION —	01.ROTIG.170185	ROTO GIR/P 1700 PTFE BZ D.170x185,5x6,3	170.00	185.50	6.30	Ptfe/bronzo/nbr	10.00
 NET SEALS — DISTRIBUTION —	01.NCSR0.175182	NCSR 175 K2-032 NBR 2-167 D.175x182,50x3,2	175.00	182.50	3.20	Ptfe/carbone/nbr	10.00
 NET SEALS — DISTRIBUTION —	01.NCSR0.1750K3	NCSR 175 K3-032 NBR 2-262 D.175x186,0x4,2	175.00	186.00	4.20	Ptfe/carbone/nbr	10.00
 NET SEALS — DISTRIBUTION —	01.NCSR0.175000	NCSR 175 K5-032 NBR 2-442 D.175x196x8,1	175.00	196.00	8.10	Ptfe/carbone/nbr	0.00
 NET SEALS — DISTRIBUTION —	01.ROTIG.180T42	ROTO GIR/P 1800 OR.6720 D.180x195,5x6,3	180.00	195.50	6.30	Ptfe/carbogرافite/nbr	10.00
 NET SEALS — DISTRIBUTION —	01.ROTIG.180001	ROTO GIR 1800 OR.4725 D.180x191x4,2	180.00	191.00	4.20	Ptfe/carbogرافite/nbr	10.00
 FREUDENBERG	01.M1500.1801955	M15 24258164 D.180x195x5,9	180.00	195.00	5.90	Ptfe/carbogرافite/nbr	10.00
 TRELLEBORG	01.TG320.180191	TG3201800-T40N D.180x191x4,2	180.00	191.00	4.20	Ptfe/carbone/nbr	0.00
 FREUDENBERG	01.M1500.1801913	M15 24265195 D.180x191x3,9	180.00	191.00	3.90	Ptfe/carbogرافite/nbr	10.00
 NET SEALS — DISTRIBUTION —	01.NCSR0.180000	NCSR 180 K4-032 NBR 2-366 D.180x195,5x6,3	180.00	195.50	6.30	Ptfe/carbone/nbr	10.00
 NET SEALS — DISTRIBUTION —	01.NCSR0.180187	NCSR 180 K2-031 NBR 2-168 D.180x187,5x3,2	180.00	187.50	3.20	Ptfe/bronzo/nbr	10.00
 NET SEALS — DISTRIBUTION —	01.ROTIG.180000	ROTO GIR/P 1800 OR.6720 D.180x195,1x6,3	180.00	195.10	6.30	Ptfe/carbogرافite/nbr	10.00
 NET SEALS — DISTRIBUTION —	01.NCSR0.1800K3	NCSR 180 K3-032 NBR 2-263 D.180x191,0x4,2	180.00	191.00	4.20	Ptfe/carbone/nbr	20.91
 NET SEALS — DISTRIBUTION —	01.ROTIG.185000	ROTO GIR 1850 OR.4750 D.185x196x4,2	185.00	196.00	4.20	Ptfe/carbogرافite/nbr	10.00
 NET SEALS — DISTRIBUTION —	01.NCSR0.185196	NCSR 185 K3-032 NBR 2-264 D.185x196x4,2	185.00	196.00	4.20	Ptfe/carbone/nbr	10.00
 NET SEALS — DISTRIBUTION —	01.NCSR0.185200	NCSR 185 K4-032 NBR 2-368 D.185x200,5x6,3	185.00	200.50	6.30	Ptfe/carbone/nbr	45.38
 NET SEALS — DISTRIBUTION —	01.NCSR0.1860K3	NCSR 186 K3-032 NBR 2-264 D.186x197,0x 4,2	186.00	197.00	4.20	Ptfe/carbone/nbr	10.00
 NET SEALS — DISTRIBUTION —	01.NCSR0.1900K3	NCSR 190 K3-032 NBR 2-265 D.190x201,0x4,2	190.00	201.00	4.20	Ptfe/carbone/nbr	21.45
 NET SEALS — DISTRIBUTION —	01.NCSR0.195206	NCSR 195 K3-032 NBR 2-265 D.195x206x4,2	195.00	206.00	4.20	Ptfe/carbone/nbr	10.00
 NET SEALS — DISTRIBUTION —	01.NCSR0.200000	NCSR 200 K5-032 NBR 2-445 D.200x221x8,1	200.00	221.00	8.10	Ptfe/carbone/nbr	10.00
 NET SEALS — DISTRIBUTION —	01.ROTIG.2000BZ	ROTO GIR 2000 OR.6820 D.200x215,1x6,3 BZ	200.00	215.10	6.30	Ptfe/carbogرافite/nbr	10.00
 NET SEALS — DISTRIBUTION —	01.NCSR0.2000K4BM	NCSR 200 K4-031 NBR 2-370 D.200x215,5x 6,3	200.00	215.50	6.30	Ptfe/bronzo/nbr	10.00
 FREUDENBERG	01.M1500.2002155	M15 24342646 D.200x215x5,9	200.00	215.00	5.90	Ptfe/carbogرافite/nbr	10.00

Ricerca	Codice	Descrizione	d	D	Spessore	Materiale	Peso
 NET SEALS — DISTRIBUTION —	01.ROTIG.2000PP	ROTO GIR/PP 2000 OR.8825 D.200x221x8,1	200.00	221.00	8.10	Ptfe/carbogرافite/nbr	10.00
 NET SEALS — DISTRIBUTION —	01.NCSR0.200211	NCSR 200 K3-032 NBR 2-266 D.200x211x4,2	200.00	211.00	4.20	Ptfe/carbone/nbr	10.00
 NET SEALS — DISTRIBUTION —	01.ROTIG.200000	ROTO GIR 2000 OR.6820 D.200x215,1x6,3	200.00	215.10	6.30	Ptfe/carbogرافite/nbr	10.00
 NET SEALS — DISTRIBUTION —	01.NCSR0.2002156	NCSR 200 K4-G261(PU)/NBR D.200x215,5x6,3	200.00	215.50	6.30	Pu/nbr	0.00
 NET SEALS — DISTRIBUTION —	01.NCSR0.2000K4	NCSR 200 K4-032 NBR 2-370 D.200x215,5x6,3	200.00	215.50	6.30	Ptfe/carbone/nbr	49.03
 NET SEALS — DISTRIBUTION —	01.NCSR0.2010K3	NCSR 201 K3-032 NBR 2-266 D.201x212,0x 4,2	201.00	212.00	4.20	Ptfe/carbone/nbr	10.00
 NET SEALS — DISTRIBUTION —	01.ROTIG.205000P	ROTO GIR/P 2050 OR.0000 D.205x220,5x6,3	205.00	220.50	6.30	Ptfe/carbogرافite/nbr	10.00
 NET SEALS — DISTRIBUTION —	01.NCSR0.2052164	NCSR 205 K3-031 NBR 2-267 D.205x216x4,2	205.00	216.00	4.20	Ptfe/bronzo/nbr	0.00
 NET SEALS — DISTRIBUTION —	01.NCSR0.205000	NCSR 205 K3-032 NBR 2-267 D.205x216x4,2	205.00	216.00	4.20	Ptfe/carbone/nbr	0.00
 NET SEALS — DISTRIBUTION —	01.ROTIG.210000L	ROTO GIR/L 2100 D.210x222x4,2	210.00	222.00	4.20	Ptfe/carbogرافite/nbr	10.00
 NET SEALS — DISTRIBUTION —	01.NCSR0.210225	NCSR 210 K4-032 NBR 2-371 D.210x225,5x6,3	210.00	225.50	6.30	Ptfe/carbogرافite/nbr	0.00
 NET SEALS — DISTRIBUTION —	01.NCSR0.2135K4	NCSR 213,5 K4-032 NBR 2-371 D.213,5x229,0x6,3	213.50	229.00	6.30	Ptfe/carbone/nbr	10.00
 NET SEALS — DISTRIBUTION —	01.NCSR0.214229	NCSR 214 K4-032 NBR 2-371 D.214x229,5x6,3	214.00	229.50	6.30	Ptfe/carbogرافite/nbr	10.00
 NET SEALS — DISTRIBUTION —	01.NCSR0.2150K3	NCSR 215 K3-032 NBR 2-268 D.215x226,0x4,2	215.00	226.00	4.20	Ptfe/carbone/nbr	10.00
 NET SEALS — DISTRIBUTION —	01.NCSR0.220235	NCSR 220 K4-032 FKM 2-373 D.220x235,5x6,3	220.00	235.50	6.30	ptfe/carbogرافite/Viton	10.00
 NET SEALS — DISTRIBUTION —	01.NCSR0.220235	NCSR 220 K4-032 NBR 2-373 D.220x235,5x6,3	220.00	235.50	6.30	ptfe/carbogرافite/Viton	53.25
 FREUDENBERG	01.M1500.2202355	M15 24342647 D.220x235x5,9	220.00	235.00	5.90	Ptfe/carbogرافite/nbr	10.00
 NET SEALS — DISTRIBUTION —	01.ROTIG.205000	ROTO GIR 2050 OR.0000 D.205x216x4,2	220.00	235.10	6.30	Ptfe/carbogرافite/nbr	10.00
 NET SEALS — DISTRIBUTION —	01.NCSR0.220K3	NCSR 220 K3-032 NBR 2-269 D.220x231,0x 4,2	220.00	231.00	4.20	Ptfe/carbone/nbr	10.00
 NET SEALS — DISTRIBUTION —	01.NCSR0.227K3	NCSR 227 K3-032 NBR 2-70 D.227x238,0x 4,2	227.00	238.00	4.20	Ptfe/carbone/nbr	10.00
 NET SEALS — DISTRIBUTION —	01.ROTIG.227000	ROTO GIR 2270 D.227x242,5x6,3 OR.6895	227.00	242.50	6.30	Ptfe/carbogرافite/nbr	10.00
 NET SEALS — DISTRIBUTION —	01.NCSR0.230241	NCSR 230 K3-032 NBR 2-271 D.230x241x4,2	230.00	241.00	4.20	Ptfe/carbone/nbr	26.98
 NET SEALS — DISTRIBUTION —	01.ROTIG.230000	ROTO GIR/PP 2300 OR.8950 D.230x251x8,1	230.00	251.00	8.10	Ptfe/carbogرافite/nbr	10.00
 NET SEALS — DISTRIBUTION —	01.NCSR0.230245	NCSR 230 K4-032 NBR 2-374 D.230x245,5x6,3	230.00	245.50	6.30	Ptfe/carbone/nbr	10.00
 NET SEALS — DISTRIBUTION —	01.NCSR0.235250	NCSR 235 K4-197 NBR 2-375 D.235x250,5x6,3	235.00	250.50	6.30	Ptfe/carbogرافite/nbr	10.00
 NET SEALS — DISTRIBUTION —	01.NCSR0.235246	NCSR 235 K3-074 NBR 2-271 D.235x246x4,2	235.00	246.00	4.20	Pehmw/nbr	10.00
 NET SEALS — DISTRIBUTION —	01.NCSR0.2400K4	NCSR 240 K4-032 NBR 2-376 D.240x255,5x6,3	240.00	255.50	6.30	Ptfe/carbone/nbr	10.00
 FREUDENBERG	01.M1500.2402555	M15 24300256 D.240x255x5,9	240.00	255.00	5.90	Ptfe/carbogرافite/nbr	10.00
 NET SEALS — DISTRIBUTION —	01.ROTIG.240001	ROTO GIR 2400 OR.4950 D.240x251x4,2	240.00	251.00	4.20	Ptfe/carbogرافite/nbr	10.00
 NET SEALS — DISTRIBUTION —	01.ROTIG.240000	ROTO GIR/P 2400 OR.6975 D.240x255,1x6,3	240.00	255.10	6.30	Ptfe/carbogرافite/nbr	10.00
 NET SEALS — DISTRIBUTION —	01.NCSR0.2400K3	NCSR 240 K3-032 NBR 2-272 D.240x251,0x 4,2	240.00	251.00	4.20	Ptfe/carbone/nbr	10.00
 NET SEALS — DISTRIBUTION —	01.ROTIS.25300V	ROTO GIR/V 2530 OR.0000 D.253x246x4,2	246.00	253.00	4.20	Ptfe/vetro/nbr	10.00

Ricerca	Codice	Descrizione	d	D	Spessore	Materiale	Peso
 NET SEALS — DISTRIBUTION —	01.NCSR0.2480K4	NCSR 248 K4-032 NBR 2-377 D.248x263,5x 6,3	248.00	263.50	6.30	Ptfe/carbone/nbr	10.00
 NET SEALS — DISTRIBUTION —	01.ROTIG.250000	ROTO GIR/P 2500 OR.6995 D.250x265,5x6,3	250.00	265.50	6.30	Ptfe/carbogرافite/nbr	10.00
 FREUDENBERG	01.M1500.2502655	M15 24258166 D.250x265,5x5,9	250.00	265.50	5.90	Ptfe/carbogرافite/nbr	10.00
 NET SEALS — DISTRIBUTION —	01.NCSR0.2500K4	NCSR 250 K4-031 NBR 2-377 D.250x265,5x6,3	250.00	265.50	6.30	Ptfe/carbone/nbr	0.00
 NET SEALS — DISTRIBUTION —	01.NCSR0.2500K3	NCSR 250 K3-032 NBR 2-274 D.250x261,0x 4,2	250.00	261.00	4.20	Ptfe/carbone/nbr	10.00
 NET SEALS — DISTRIBUTION —	01.NCSR0.260271	NCSR 260 K3-032 NBR 2-275 D.260x271,0x 4,2	260.00	271.00	4.20	Ptfe/carbone/nbr	0.00
 NET SEALS — DISTRIBUTION —	01.NCSR0.2800K3	NCSR 280 K3-032 NBR 2-276 D.280x291x4,2	280.00	291.00	4.20	Ptfe/carbone/nbr	10.00
 NET SEALS — DISTRIBUTION —	01.ROTIG.280000	ROTO GIR 2800 OR-81150 D.280x301x8,1	280.00	301.00	8.10	Ptfe/carbogرافite/nbr	10.00
 NET SEALS — DISTRIBUTION —	01.NCSR0.280301	NCSR 280 K5-032 NBR 2-451 D.280x301,0x8,1	280.00	301.00	8.10	Ptfe/carbone/nbr	0.00
 FREUDENBERG	01.M1500.2803017	M15 24362271 D.280x301x7,7	280.00	301.00	7.70	Ptfe/carbogرافite/nbr	10.00
 FREUDENBERG	01.M1500.2853067	M15 24360172 D.285x306x7,7	285.00	306.00	7.70	Ptfe/carbogرافite/nbr	10.00
 NET SEALS — DISTRIBUTION —	01.NCSR0.285306	NCSR 285 K5-032 NBR 2-452 D.285x306,0x8,1	285.00	306.00	8.10	Ptfe/carbone/nbr	0.00
 NET SEALS — DISTRIBUTION —	01.ROTIG.290000L	NCSR 290 K4-032 NBR 2-380 D.290x305,5x6,3	290.00	305.50	6.30	Ptfe/carbogرافite/nbr	10.00
 NET SEALS — DISTRIBUTION —	01.NCSR0.292307	NCSR 292 K4-197 NBR 2-380 D.292,1x307,6x 6,3	292.10	307.60	6.30	Ptfe/carbogرافite/nbr	10.00
 NET SEALS — DISTRIBUTION —	01.NCSR0.3090K5	NCSR 309 K5-253 NBR 2-454 D.309x330x 8,1	309.00	330.00	8.10	Ptfe/carbogرافite/nbr	10.00
 NET SEALS — DISTRIBUTION —	01.NCSR0.315326	NCSR 315 K4-197 NBR 2-381 D.315x326x4,2	315.00	326.00	4.20	Ptfe/carbogرافite/nbr	0.00
 FREUDENBERG	01.M1500.3203447	M15 24348407 D.320x344x7,7	320.00	344.00	7.70	Ptfe/carbogرافite/nbr	10.00
 NET SEALS — DISTRIBUTION —	01.NCSR0.320335	NCSR 320 K4-032 NBR 2-382 D.320x335,5x6,3	320.00	335.50	6.30	Ptfe/carbogرافite/nbr	0.00
 NET SEALS — DISTRIBUTION —	01.NCSR0.3283436	NCSR 328 K4-033 NBR 2-382 D.328x343,5x6,3	328.00	343.50	6.30	Ptfe/vetro/nbr	0.00
 NET SEALS — DISTRIBUTION —	01.ROTIG.330000	ROTO GIR 3300 ORM.340x7 D.330x351x8,1	330.00	351.00	8.10	Ptfe/carbogرافite/nbr	10.00
 NET SEALS — DISTRIBUTION —	01.NCSR0.330000	NCSR 330 K5-032 NBR 2-455 D.330x351x8,1	330.00	351.00	8.10	Ptfe/carbone/nbr	0.00
 NET SEALS — DISTRIBUTION —	01.NCSR0.3320K5	NCSR 332 K5-032 NBR 2-456 D.332x353x 8,1	332.00	353.00	8.10	Ptfe/carbone/nbr	10.00
 NET SEALS — DISTRIBUTION —	01.NCSR0.335000	NCSR 335 K5-032 NBR 2-456 D.335x354x8,1	335.00	354.00	8.10	Ptfe/carbone/nbr	0.00
 FREUDENBERG	01.M1500.3353567	M15 24269406 D.335x356x7,7	335.00	356.00	7.70	Ptfe/carbogرافite/nbr	10.00
 NET SEALS — DISTRIBUTION —	01.NCSR0.3470K5	NCSR 347 K5-103 NBR 2-457 D.347x368,0x 8,1	347.00	368.00	8.10	Ptfe/carbogرافite/nbr	10.00
 FREUDENBERG	01.M1500.3503747	M15 24352373 D.350x374x7,7	350.00	374.00	7.70	Ptfe/carbogرافite/nbr	10.00
 NET SEALS — DISTRIBUTION —	01.NCSR0.360381	NCSR 360 K5-032 NBR 2-458 D.360x381x8,1	360.00	381.00	8.10	Ptfe/carbone/nbr	0.00
 FREUDENBERG	01.M1500.3603847	M15 49006745 D.360x384x7,7	360.00	384.00	7.70	Ptfe/carbogرافite/nbr	10.00
 NET SEALS — DISTRIBUTION —	01.ROTIG.360000	ROTO GIR 3600 OR-41500 D.360x371x4,2	360.00	371.00	4.20	Ptfe/carbogرافite/nbr	10.00
 FREUDENBERG	01.M1500.3804017	M15 49011805 D.380x401x7,7	380.00	401.00	7.70	Ptfe/carbogرافite/nbr	10.00
 FREUDENBERG	01.M1500.3804047	M15 24377578 D.380x404x7,7	380.00	404.00	7.70	Ptfe/carbogرافite/nbr	10.00
 NET SEALS — DISTRIBUTION —	01.NCSR0.400000	NCSR 400 K5-197 NBR 2-461 D.400x421x8,1	400.00	421.00	8.10	Ptfe/carbone/nbr	0.00
 NET SEALS — DISTRIBUTION —	01.ROTIG.400411	ROTO GIR/L 4000 D.400x411x4,2	400.00	421.00	8.10	Ptfe/carbogرافite/nbr	10.00

Ricerca	Codice	Descrizione	d	D	Spessore	Materiale	Peso
 FREUDENBERG	01.M1500.4004247	M15 24257070 D.400x424x7,7	400.00	424.00	7.70	Ptfe/carbogرافite/nbr	10.00
 NET SEALS DISTRIBUTION	01.NCSR0.4000K5	NCSR 400 K5-032 NBR 2-461 D.400x421x8,1	400.00	421.00	8.10	Ptfe/carbone/nbr	10.00
 NET SEALS DISTRIBUTION	01.NCSR0.420000	NCSR 420 K4-197 NBR 2-385 D.420x435,5x6,3	420.00	435.50	6.30	Ptfe/carbogرافite/nbr	10.00
 FREUDENBERG	01.M1500.4604847	M15 24373000 D.460x484x7,7	460.00	484.00	7.70	Ptfe/carbogرافite/nbr	10.00
 NET SEALS DISTRIBUTION	01.NCSR0.480501	NCSR 480 K5-197 NBR 2-467 D.480x501x8,1	480.00	501.00	8.10	Ptfe/carbogرافite/nbr	10.00
 NET SEALS DISTRIBUTION	01.NCSR0.500000	NCSR 500 K5-032 NBR 2-469 D.500x521x8,1	500.00	521.00	8.10	Ptfe/carbone/nbr	10.00
 FREUDENBERG	01.M1500.5305517	M15 24349316 D.530x551x7,7	530.00	551.00	7.70	Ptfe/carbogرافite/nbr	10.00
 FREUDENBERG	01.M1500.6807089	M15 24261907 D.680x708x9,1	680.00	708.00	9.10	Ptfe/carbogرافite/nbr	10.00

I Roto-Gir sono tenute dedicate agli alberi rotanti e giunti rotanti.

La guarnizione è costituita da una parte che va a contatto con la parte di tenuta in ptfe caricato e da un o-ring in elastomero.

L'oring assicura la tenuta sulle basse pressione, le alte pressioni assicurano invece il carico giusto sulla tenuta.

L'oring viene scelto in base alle temperature di esercizio e a i fluidi con cui viene a contatto.

Le dimensioni di sede sono ottimizzate per evitare che la guarnizione ruoti solidale con la controsuperficie.

Si tratta di una guarnizione specifica per lenti movimenti rotazionali, traslazionali veloci e movimenti combinati roto-traslativi

Pressione massima 800 bar, Temperatura di impiego da -60 a + 150°C

CARATTERISTICHE GENERALI

Facilità di montaggio

Elevata resistenza all'abrasione

Elevata resistenza all'estrusione

Basso valore di deformazione

APPLICAZIONI

Idraulica mobile, giunti rotanti e pinze.