



Material	Speed m/sp:	temperature °C:	pressure Mpa:
Polietilene	15	-30 +100	50
Polietilene	15	-30 +100	50
Ptfe/bronzo	15	-30 +100	50
Ptfe/bronzo	15	-30 +100	50
Ptfe/carbografite/nbr	15	-30 +100	50
Ptfe/carbografite/nbr	15	-30 +100	50
Ptfe/carbone	15	-30 +100	50
Ptfe/carbone	15	-30 +100	50
PTFE + 15%GLASS FIBRE + 5%MoS2	15	-30 +100	50
PTFE + 15%GLASS FIBRE + 5%MoS2	15	-30 +100	50

Search	Code	Description	d	D	Thickness	Material	Weight
NET SEALS DISTRIBUTION	01.NCS00.003007	NCS 3 N1-075 NBR 2-008 D.003x007,9x2,2	3.00	7.90	2.20	Ptfe/bronzo/nbr	10.00
TRELLEBORG	01.RDD00.004006	RDD000040-T46N D.004x006,9x2,4	4.00	6.90	2.40	Ptfe/bronzo/nbr	0.00
NET SEALS DISTRIBUTION	01.ULC00.004006	ULC 075 0,2 O 1,78 NBR (O-R 007) D.004x006,9x2,4	4.00	6.90	2.40	Ptfe/bronzo/nbr	0.00
NET SEALS DISTRIBUTION	01.GIR0A.005000	GIR/A 0050 OR-2025 D.005x009,9x2,2	5.00	9.90	2.20	Ptfe/bronzo/nbr	0.18
NET SEALS DISTRIBUTION	01.NCSCV.006010	NCS 6 N1-197 VIT 2-011 D.006x010,9x2,2	6.00	10.90	2.20	ptfe/carbografite/Viton	0.00
NET SEALS DISTRIBUTION	01.NCS00.006010	NCS 6 N1-031 NBR 2-011 D.006x010,9x2,2	6.00	10.90	2.20	Ptfe/bronzo/nbr	10.00
NET SEALS DISTRIBUTION	01.GIR0A.006000	GIR/A 0060 OR-0000 D.006x010,9x2,2	6.00	10.90	2.20	Ptfe/bronzo/nbr	10.00
NET SEALS DISTRIBUTION	01.NCS00.008012	NCS 8 N1-031 NBR 2-012 D.008x012,9x2,2	8.00	12.90	2.20	Ptfe/bronzo/nbr	0.25

Search	Code	Description	d	D	Thickness	Material	Weight
 NET SEALS — DISTRIBUTION —	01.NCSPU.008012	NCS 8 N1-260 NBR 2-012 D.008x012,9x2,2	8.00	12.90	2.20	Pu/nbr	0.00
 NET SEALS — DISTRIBUTION —	01.NCS00.008000	NCS 8 N2-032 FKM 2-111 D.008x015,3x3,2	8.00	15.30	3.20	Ptfe/bronzo/viton	10.00
 FREUDENBERG	01.SPOR30.0100173	SPOR30 67077020 D.010x017,3x3,2	10.00	17.30	3.20	Ptfe/bronzo/nbr	0.00
 AS	01.XAB00.0100173	XAB 10 17.3 3.2 D.010x017,3x3,2	10.00	17.30	3.20	Ptfe/bronzo/nbr	0.00
 NET SEALS — DISTRIBUTION —	01.XCS00.010015	XCS PTFE+GLASS FIBER + MoS2 D. 010,0x015,0x2,0 033 NBR	10.00	15.00	2.00	Ptfe/bronzo/nbr	0.00
 NET SEALS — DISTRIBUTION —	01.NCS00.0100171	NCS 10 N1-031 NBR 2-013 D.010x014,9x2,2	10.00	14.90	2.20	Ptfe/bronzo/nbr	10.00
 NET SEALS — DISTRIBUTION —	01.NCS00.010017	NCS 10 N2-075 NBR 2-112 D.010x017,3x3,2	10.00	17.30	3.20	Ptfe/bronzo/nbr	10.00
 NET SEALS — DISTRIBUTION —	01.GIR0A.010000	GIR/A 0100 OR-3050 D.010x017,3x3,2	10.00	17.30	3.20	Ptfe/bronzo/nbr	0.86
 NET SEALS — DISTRIBUTION —	01.NCS00.0105178	NCS 10,5 N2-031 NBR 2-031 D.010,5x017,8x3,2	10.50	17.80	3.20	Ptfe/bronzo/nbr	10.00
 NET SEALS — DISTRIBUTION —	01.GIR0A.012000	GIR/A 0120 OR-0000 D.012x019,3x3,2	12.00	19.30	3.20	Ptfe/bronzo/nbr	1.00
 NET SEALS — DISTRIBUTION —	01.NCS00.012162	NCS 12 N1-031 NBR 2-015 D.012x016,9x2,2	12.00	16.90	2.20	Ptfe/bronzo/nbr	10.00
 NET SEALS — DISTRIBUTION —	01.NCS00.012720	NCS 12,7 N2-031 NBR 2-113 D.012,7x020,0x3,2	12.70	20.00	3.20	Ptfe/bronzo/nbr	10.00
 NET SEALS — DISTRIBUTION —	01.NCS00.014213103	NCS 14 N2-103 NBR 2-114 D.014x021,30x3,2	14.00	21.30	3.20	Ptfe/fibra di carbonio/nbr	0.00
 NET SEALS — DISTRIBUTION —	01.GIR0A.014000	GIR/A 0140 OR-3068 D.014x021,3x3,2	14.00	21.30	3.20	Ptfe/bronzo/nbr	10.00
 NET SEALS — DISTRIBUTION —	01.NCS00.014000	NCS 14 N1-074 PEHmw/NBR 2-016 D.014x018,9x2,2	14.00	18.90	2.20	Pehmw/nbr	0.25
 NET SEALS — DISTRIBUTION —	01.NCS00.014018	NCS 14 N1-075 NBR 2-016 D.014x018,9x2,2	14.00	18.90	2.20	Pehmw/nbr	0.50
 NET SEALS — DISTRIBUTION —	01.NCS00.014213	NCS 14 N2-031 NBR 2-115 D.014x021,30x3,2	14.00	21.30	3.20	Ptfe/bronzo/nbr	0.00
 NET SEALS — DISTRIBUTION —	01.NCSCG.015022	NCS 15 N2-197 NBR 5-256 D.015x022,30x3,2	15.00	22.30	3.20	Ptfe/carbogرافite/nbr	0.00
 NET SEALS — DISTRIBUTION —	01.GIRCG0.015022	GIR PTFE+CARBOGRAFITE/NBR D.015x022,30x3,2	15.00	22.30	3.20	Ptfe/carbogرافite/nbr	0.00
 NET SEALS — DISTRIBUTION —	01.ULC00.015019	ULC 015 N-074 - O-R NBR D.015x019,50x3,6	15.00	19.50	3.60	Polietilene	10.00
 NET SEALS — DISTRIBUTION —	01.NCS00.01500E	NCS 15 N2-075 EPDM PEROX 70SH 2-115 D.015x022,3x3,2	15.00	22.30	3.20	Ptfe/bronzo/nbr	1.05
 NET SEALS — DISTRIBUTION —	01.NCS00.015022	NCS 15 N2-075 NBR 5-256 D.015x022,30x3,2	15.00	22.30	3.20	Ptfe/bronzo/nbr	1.61
 NET SEALS — DISTRIBUTION —	01.NCS00.016000	NCS 16 N2-075 NBR 2-116 D.016x023,3x3,2	16.00	23.30	3.20	Ptfe/bronzo/nbr	1.20
 NET SEALS — DISTRIBUTION —	01.NCS00.017000	NCS 17 N2-031 NBR 2-116 D.017x024,3x3,2	17.00	24.30	3.20	Ptfe/bronzo/nbr	10.00
 NET SEALS — DISTRIBUTION —	01.NCS00.018000	NCS 18 N1-075 NBR 2-019 D.018x022,9x2,2	18.00	22.90	2.20	Ptfe/bronzo/nbr	10.00
 NET SEALS — DISTRIBUTION —	01.NCS00.018025	NCS 18 N2-031 NBR 2-117 D.018x025,3x3,2	18.00	25.30	3.20	Ptfe/bronzo/nbr	10.00
 NET SEALS — DISTRIBUTION —	01.GIR0A.018000	GIR/A/L 0180 OR-2081 D.018x022,9x2,2	18.00	22.90	2.20	Ptfe/bronzo/nbr	10.00
 NET SEALS — DISTRIBUTION —	01.RT000.0180251	RT0100180-T46N D.018x025,3x3,2	18.00	25.30	3.20	Ptfe/bronzo/nbr	10.00
 NET SEALS — DISTRIBUTION —	01.NCSCA.019023	NCS 19 N1-197 NBR 2-019 D.019x023,9x2,2	19.00	23.90	2.20	Ptfe/carbone/nbr	0.00
 NET SEALS — DISTRIBUTION —	01.GIR0A.020024	GIR/A / super L 0200 OR-2087 D.020x024,9x2,2	20.00	24.90	2.20	Ptfe/bronzo/nbr	10.00
 NET SEALS — DISTRIBUTION —	01.NCS00.020024	NCS 20 N1-031 NBR 2-019 D.020x024,9x2,2	20.00	24.90	2.20	Ptfe/bronzo/nbr	0.60
 NET SEALS — DISTRIBUTION —	01.GIR0A.020000	GIR/A 0200 OR-4100 D.020x030,7x4,2	20.00	30.70	4.20	Ptfe/bronzo/nbr	3.06

Search	Code	Description	d	D	Thickness	Material	Weight
 NET SEALS — DISTRIBUTION —	01.NCS00.020000	NCS 20 N2-031 NBR 2-118 D.020x027,3x3,2	20.00	27.30	3.20	Ptfe/bronzo/nbr	1.50
 NET SEALS — DISTRIBUTION —	01.NCS00.022032	NCS 22 N3-075 NBR 2-215 D.022x032,7x4,2	22.00	32.70	4.20	Ptfe/bronzo/nbr	1.20
 NET SEALS — DISTRIBUTION —	01.NCS00.022000	NCS 22 N2-031 NBR 2-119 D.022x029,3x3,2	22.00	29.30	3.20	Ptfe/bronzo/nbr	1.60
 NET SEALS Xpress	01.S124P.0223274	S124-P01 + OR 215 D.022x032,70x4,2 L	22.00	32.70	4.20	Pu/nbr	0.00
 NET SEALS — DISTRIBUTION —	01.GIR0A.02200L	GIR/A/L 0220 OR-3100 D.022x029,3x3,2	22.00	29.30	3.20	Ptfe/bronzo/nbr	10.00
 NET SEALS — DISTRIBUTION —	01.NCS00.024000	NCS 24 N3-031 NBR 2-215 D.024x034,7x4,2	24.00	34.70	4.20	Ptfe/bronzo/nbr	10.00
 NET SEALS — DISTRIBUTION —	01.NCS00.02535032	NCS 25 N3-032 NBR 2-217 D.025x035,7x4,2	25.00	35.70	4.20	Ptfe/carbone/nbr	0.00
 NET SEALS — DISTRIBUTION —	01.NCS00.025032	NCS 25 N2-075 NBR 2-121 D.025x032,3x3,2	25.00	32.30	3.20	Ptfe/bronzo/nbr	1.80
 NET SEALS — DISTRIBUTION —	01.NCS00.025000	NCS 25 N3-031 NBR 2-217 D.025x035,7x4,2	25.00	35.70	4.20	Ptfe/bronzo/nbr	3.50
 NET SEALS — DISTRIBUTION —	01.GIR0A.02500L	GIR/A/L 0250 OR-3112 D.025x032,3x3,2	25.00	32.30	3.20	Ptfe/bronzo/nbr	10.00
 NET SEALS — DISTRIBUTION —	01.NCS00.02633103	NCS 26 N2-103 NBR 2-121 D.026x033,3x3,2	26.00	33.30	3.20	Ptfe/fibra di carbonio/nbr	0.00
 NET SEALS — DISTRIBUTION —	01.NCS00.026033	NCS 26 N2-031 NBR 2-121 D.026x033,3x3,2	26.00	33.30	3.20	Ptfe/bronzo/nbr	1.86
 TRELLEBORG	01.RT010.026333	RT0100260-T40N D.026x033,3x3,2	26.00	33.30	3.20	Ptfe/fibra di carbonio/nbr	0.00
 NET SEALS — DISTRIBUTION —	01.NCS00.027034	NCS 27 N2-197 NBR 2-122 D.027x034,3x3,2	27.00	34.30	3.20	Ptfe/carbone	0.00
 NET SEALS — DISTRIBUTION —	01.NCS00.028032	NCS 28 N1-031 NBR 2-025 D.028x032,9x2,2	28.00	32.90	2.20	Ptfe/bronzo/nbr	10.00
 NET SEALS — DISTRIBUTION —	01.NCS00.028000	NCS 28 N3-075 NBR 2-219 D.028x038,7x4,2	28.00	38.70	4.20	Ptfe/bronzo/nbr	10.00
 NET SEALS — DISTRIBUTION —	01.ULC00.030036	ULC 032 0,6 P 2,62 NBR D.030x036x3	30.00	36.00	3.00	Ptfe/carbone	10.00
 NET SEALS — DISTRIBUTION —	01.NCS00.030000	NCS 30 N2-075 NBR 2-125 D.030x037,3x3,2	30.00	37.30	3.20	Ptfe/bronzo/nbr	10.00
 NET SEALS — DISTRIBUTION —	01.NCS00.030SPEC	NCS SPEC 30 N2-277 NBR 2-124 D.030x037,5x3,2	30.00	37.50	3.20	Ptfe/bronzo/nbr	10.00
 NET SEALS — DISTRIBUTION —	01.NCS00.030040103	NCS 30 N3-103 NBR 2-219 D.030x040,70x4,2	30.00	40.70	4.20	Ptfe/fibra di carbonio/nbr	0.00
 NET SEALS — DISTRIBUTION —	01.NCS00.030040	NCS 30 N3-032 NBR 2-219 D.030x040,70x4,2	30.00	40.70	4.20	Ptfe/carbone/nbr	3.50
 NET SEALS — DISTRIBUTION —	01.GIR0A.030000	GIR/A 0300 OR-4137 D.030x040,7x4,2	30.00	40.70	4.20	Ptfe/bronzo/nbr	4.64
 NET SEALS — DISTRIBUTION —	01.NCS00.030045	NCS 30 N4-031 NBR 2-324 D.030x045,1x6,3	30.00	45.10	6.30	Ptfe/carbone/nbr	9.89
 NET SEALS — DISTRIBUTION —	01.NCS00.031000	NCS 31 N3-031 NBR 2-220 D.031x041,7x4,2	31.00	41.70	4.20	Ptfe/bronzo/nbr	10.00
 NET SEALS — DISTRIBUTION —	01.GIRPO.031001A	GIR/A/PO 031 1 1/4" D.031,80x042,50x4,2	31.80	42.50	4.20	Ptfe/bronzo/nbr	10.00
 NET SEALS — DISTRIBUTION —	01.NCS00.032036	NCS 32 N1-067 NBR 2-027 D.032x036,9x2,2	32.00	36.90	2.20	Ptfe/vetro/nbr	1.03
 NET SEALS — DISTRIBUTION —	01.NCS00.032000	NCS 32 N3-075 NBR 2-221 D.032x042,7x4,2	32.00	42.70	4.20	Ptfe/bronzo/nbr	4.90
 NET SEALS — DISTRIBUTION —	01.NCS00.032039	NCS 32 N2-031 NBR 2-126 D.032x039,3x3,2	32.00	39.30	3.20	Ptfe/bronzo/nbr	10.00
 NET SEALS — DISTRIBUTION —	01.NCS00.035000	NCS 35 N2-197 NBR 2-128 D.035x042,3x3,2	35.00	42.30	3.20	Ptfe/carbogرافite/nbr	10.00
 NET SEALS — DISTRIBUTION —	01.NCS00.035045	NCS 35 N3-075 NBR 2-222 D.035x045,7x4,2	35.00	45.70	4.20	Ptfe/carbone	10.00
 NET SEALS — DISTRIBUTION —	01.NCS00.035451	NCS 35 N3-031 NBR 2-222 D.035x045,7x4,2	35.00	45.70	4.20	Ptfe/bronzo/nbr	10.00
 NET SEALS — DISTRIBUTION —	01.GIR0A.03500L	GIR/A/L 0350 OR-3150 D.035x042,3x3,2	35.00	42.30	3.20	Ptfe/bronzo/nbr	10.00

Search	Code	Description	d	D	Thickness	Material	Weight
 NET SEALS — DISTRIBUTION —	01.NCS00.036000	NCS 36 N3-075 NBR 2-223 D.036x046,7x4,2	36.00	46.70	4.20	Ptfe/carbone	5.43
 NET SEALS — DISTRIBUTION —	01.GIR0A.03600L	GIR/A/L 0360 OR-3156 D.036x043,3x3,2	36.00	43.30	3.20	Ptfe/bronzo/nbr	10.00
 NET SEALS — DISTRIBUTION —	01.NCS00.038053	NCS 38 N4-031 NBR 2-327 D.038x053,10x6,3	38.00	53.10	6.30	Ptfe/bronzo/nbr	10.00
 NET SEALS — DISTRIBUTION —	01.NCS00.038048	NCS 38 N3-031 NBR 2-223 D.038x048,70x4,2	38.00	48.70	4.20	Ptfe/bronzo/nbr	5.60
 NET SEALS — DISTRIBUTION —	01.GIR0A.038000	GIR/A 0380 OR-6175 D.038x053,1x6,3	38.00	53.10	6.30	Ptfe/bronzo/nbr	10.00
 NET SEALS — DISTRIBUTION —	01.GIR0A.03800L	GIR/A/L 0380 OR-4162 D.038x048,7x4,2	38.00	48.70	4.20	Ptfe/bronzo/nbr	10.00
 NET SEALS — DISTRIBUTION —	01.NCS00.040055	NCS 40 N4-032 NBR 2-327 D.040x055,1x6,3	40.00	55.10	6.30	Ptfe/carbone	10.00
 NET SEALS — DISTRIBUTION —	01.NCS00.0400551	NCS 40 N4-075 NBR 2-327 D.040x055,1x6,3	40.00	55.10	6.30	Ptfe/bronzo/nbr	12.43
 NET SEALS — DISTRIBUTION —	01.NCS00.04055E	NCS 40 N4-197 EPDM 2-327 D.040x055,1x6,3	40.00	55.10	6.30	Ptfe/carbogرافite	10.00
 NET SEALS — DISTRIBUTION —	01.NCS00.040000	NCS 040 N3-031 NBR O-R 224 D.040x050,7x4,2	40.00	50.70	4.20	Ptfe/bronzo/nbr	6.00
 NET SEALS — DISTRIBUTION —	01.NCSG0.040556	NCSG 40 N4-103 NBR 2-327 SPEC D.040x055,50x6,3	40.00	55.50	6.30	Ptfe/carbone/nbr	10.00
 NET SEALS — DISTRIBUTION —	01.NCSPU.040055	NCS 40 N4-198 PU 95SH+NBR 2-327 D.040x055,1x6,3	40.00	55.10	6.30	Pu	0.00
 NET SEALS — DISTRIBUTION —	01.NCS00.040060	NCS 40 N3-060 NBR 2-224 D.040x050,7x4,2	40.00	50.70	4.20	Ptfe/vetro/nbr	0.00
 NET SEALS — DISTRIBUTION —	01.GIR0A.04100LL	GIR/A/LL 0410 OR-2175 D.041x045,9x2,2	41.00	45.90	2.20	Ptfe/bronzo/nbr	10.00
 NET SEALS — DISTRIBUTION —	01.NCS00.042000	NCS 42 N4-031 NBR 2-328 D.042x057,1x6,3	42.00	57.10	6.30	Ptfe/carbone	10.00
 NET SEALS — DISTRIBUTION —	01.GIR0A.04200LL	GIR/A/LL 0420 OR-2175 D.042x046,9x2,2	42.00	46.90	2.20	Ptfe/bronzo/nbr	10.00
 NET SEALS — DISTRIBUTION —	01.NCS00.042052	NCS 42 N3-031 NBR 2-224 D.042x052,7x4,2	42.00	52.70	4.20	Ptfe/carbone	0.00
 NET SEALS — DISTRIBUTION —	01.NCS00.0430058	NCS 43 N4-031 NBR 2-328 D.043x058,1x6,3	43.00	58.10	6.30	Ptfe/bronzo/nbr	10.00
 NET SEALS — DISTRIBUTION —	01.GIR0A.04300LL	GIR/A/LL 0430 OR-2175 D.043x047,9x2,2	43.00	47.90	2.20	Ptfe/bronzo/nbr	2.58
 NET SEALS — DISTRIBUTION —	01.NCS00.04300032	NCS 43 N4-032 NBR 2-328 D.043x058,1x6,3	43.00	58.10	6.30	Ptfe/bronzo/nbr	10.00
 NET SEALS — DISTRIBUTION —	01.NCS00.043000	NCS 43 N1-031 NBR 2-031 D.043x047,9x2,2	43.00	47.90	2.20	Ptfe/bronzo/nbr	10.00
 NET SEALS — DISTRIBUTION —	01.NCSP.444551542	NCS SPEC N2-031 D.044,45x51,50x4,2	44.45	51.50	4.20	Ptfe/bronzo/nbr	0.00
 NET SEALS — DISTRIBUTION —	01.GIR0A.04400LL	GIR/A/LL 0440 D.044,45x051,5x4,2	44.45	51.50	4.20	Ptfe/bronzo/nbr	10.00
 NET SEALS — DISTRIBUTION —	01.NCS00.045060	NCS 45 N4-075 NBR 2-329 D.045x060,1x6,3	45.00	60.10	6.30	Ptfe/bronzo/nbr	13.85
 NET SEALS — DISTRIBUTION —	01.RT000.045060	RT0300450-T46N D.045x060,1x6,3	45.00	60.10	6.30	Ptfe/bronzo/nbr	0.00
 NET SEALS — DISTRIBUTION —	01.NCS00.045000	NCS 45 N3-075 NBR 2-226 D.045x055,7x4,2	45.00	55.70	4.20	Ptfe/bronzo/nbr	6.64
 NET SEALS — DISTRIBUTION —	01.GIRAL.046000	GIR/A/L 0460 OR-0000 D.046x056,7x4,2	46.00	56.70	4.20	Ptfe/bronzo/nbr	10.00
 NET SEALS — DISTRIBUTION —	01.GIR0A.047000	GIR/A 0470 OR-0000 D.047x054,5x6,3	47.00	54.50	6.30	Ptfe/bronzo/nbr	10.00
 NET SEALS — DISTRIBUTION —	01.XCS00.049067	XCS 49 031 NBR 2-331 D.049x067x6,3	49.00	67.00	6.30	Ptfe/bronzo/nbr	19.50
 NET SEALS — DISTRIBUTION —	01.NCSG0.050656	NCSG 50 N4-103 NBR 2-330 SPEC D.050x065,50x6,3	50.00	65.50	6.30	Ptfe/carbone/nbr	10.00
 NET SEALS — DISTRIBUTION —	01.NCS00.050000	NCS 50 N3-075 NBR 2-227 D.050x060,7x4,2	50.00	60.70	4.20	Ptfe/bronzo/nbr	7.20
 NET SEALS — DISTRIBUTION —	01.NCS00.050604	NCS 50 N4-075 NBR 2-330 D.050x065,1x6,3	50.00	65.10	6.30	Ptfe/bronzo/nbr	10.00

Search	Code	Description	d	D	Thickness	Material	Weight
 NET SEALS — DISTRIBUTION —	01.NCS00.053063	NCS 53 N3-103 NBR 2-228 D.053x063,70x4,2	53.00	63.70	4.20	Ptfe/fibra di carbonio/nbr	10.00
 NET SEALS — DISTRIBUTION —	01.NCS00.0530634	NCS 53 N3-031 NBR 2-228 D.053x063,70x4,2	53.00	63.70	4.20	Ptfe/bronzo/nbr	7.00
 NET SEALS — DISTRIBUTION —	01.NCS00.053063103	NCS 53 N3-103 NBR 2-228 D.053x063,70x4,2	53.00	63.70	4.20	Ptfe/fibra di carbonio/nbr	0.00
 NET SEALS — DISTRIBUTION —	01.NCS00.054000	NCS 054 N4-031 NBR 2-332 D.054x070,5x6,3	54.00	70.50	0.00	Ptfe/bronzo/nbr	10.00
 NET SEALS — DISTRIBUTION —	01.GIR0A.054000	GIR/A 0540 OR-6237 D.054x069,1x6,3	54.00	69.10	6.30	Ptfe/bronzo/nbr	16.30
 NET SEALS — DISTRIBUTION —	01.NCS00.055070	NCS 55 N4-075 NBR 2-332 D.055x070,1x6,3	55.00	70.10	6.30	Ptfe/bronzo/nbr	10.00
 NET SEALS — DISTRIBUTION —	01.GIR0A.05500L	GIR/A/L 0550 OR-4237 D.055x065,7x4,2	55.00	65.70	4.20	Ptfe/bronzo/nbr	10.00
 NET SEALS — DISTRIBUTION —	01.NCS00.055000	NCS 55 N3-031 NBR 2-228 D.055x065,7x4,2	55.00	65.70	4.20	Ptfe/bronzo/nbr	8.00
 NET SEALS — DISTRIBUTION —	01.NCS00.056071	NCS 55 N4-060 NBR 2-332 D.056x071,1x6,3	56.00	71.10	6.30	Ptfe/vetro/nbr	10.00
 NET SEALS — DISTRIBUTION —	01.ULC00.056062	ULC 032 0,6 P 2,62 NBR D.056x062x3	56.00	62.00	3.00	Ptfe/carbone	10.00
 NET SEALS — DISTRIBUTION —	01.GIR0A.056000	GIR/A 0560 OR-6250 D.056x071,0x6,3	56.00	71.00	6.30	Ptfe/bronzo/nbr	16.42
 NET SEALS — DISTRIBUTION —	01.NCSV0.05666CAR	NCS 56 N3-032 FKM 2-229 D.056x066,7x4,2	56.00	66.70	4.20	Ptfe/carbone/viton	0.00
 NET SEALS — DISTRIBUTION —	01.NCS00.058073	NCS 58 N4-031 NBR 2-333 D.058x073,1x6,3	58.00	73.10	6.30	Ptfe/bronzo/nbr	182.00
 NET SEALS — DISTRIBUTION —	01.GIR0A.058000L	GIR/A/L 0580 OR-0165 D.058x068,7x4,2	58.00	68.70	4.20	Ptfe/bronzo/nbr	10.00
 NET SEALS — DISTRIBUTION —	01.GIR0A.058000	GIR/A 0580 OR-6250 D.058x073,1x6,3	58.00	73.10	6.30	Ptfe/bronzo/nbr	17.70
 NET SEALS — DISTRIBUTION —	01.GIR0A.059000	GIR/A/L 0590 OR-0165 D.059x070x4,2	59.00	70.00	4.20	Ptfe/bronzo/nbr	10.00
 NET SEALS — DISTRIBUTION —	01.GIR0A.06000P	GIR/A/P 0600 OR-068X7 D.060x080,5x8,1	60.00	80.50	8.10	Ptfe/bronzo/nbr	10.00
 NET SEALS — DISTRIBUTION —	01.NCS00.060000	NCS 60 N4-075 NBR 2-334 D.060x075,1x6,3	60.00	75.10	6.30	Ptfe/bronzo/nbr	18.12
 NET SEALS — DISTRIBUTION —	01.NCS00.060070	NCS 60 N3-031 NBR 5-703 D.060x070,7x4,2	60.00	70.70	4.20	Ptfe/bronzo/nbr	10.00
 NET SEALS — DISTRIBUTION —	01.NCSVI.060070	NCS 60 N3-031 FKM 5-703 D.060x070,7x4,2	60.00	70.70	4.20	Ptfe/bronzo/viton	10.00
 NET SEALS — DISTRIBUTION —	01.NCS00.062000	NCS 62 N2-031 NBR 2-145 D.062x069,3x3,2	62.00	69.30	3.20	Ptfe/bronzo/nbr	0.00
 NET SEALS — DISTRIBUTION —	01.NCS00.063083	NCS 63 N5-031 NBR 70x7 D.063x083,50x8,1	63.00	83.50	8.10	Ptfe/bronzo/nbr	10.00
 NET SEALS — DISTRIBUTION —	01.NCS00.063073	NCS 63 N3-031 NBR 2-231 D.063x073,7x4,2	63.00	73.70	4.20	Ptfe/bronzo/nbr	10.00
 NET SEALS — DISTRIBUTION —	01.GIR0A.063000	GIR/A/L 0630 OR-4262 D.063x074x4,2	63.00	74.00	4.20	Ptfe/bronzo/nbr	10.00
 NET SEALS — DISTRIBUTION —	01.NCS00.063000	NCS 63 N4-075 NBR 2-335 D.063x078,1x6,3	63.00	78.10	6.30	Ptfe/bronzo/nbr	10.00
 NET SEALS — DISTRIBUTION —	01.GIRP0.06300A	GIR/A/P 0630 ORM.70x7 D.063x083,5x8,1	63.00	83.50	8.10	Ptfe/bronzo/nbr	10.00
 NET SEALS — DISTRIBUTION —	01.GIR0A.065000	GIR/A 0650 OR-6275 D.065x080,1x6,3	65.00	80.10	6.30	Ptfe/bronzo/nbr	10.00
 NET SEALS — DISTRIBUTION —	01.GIR0A.06500L	NCS 65 N3-031 NBR 2-232 D.065x075,7x4,2	65.00	75.70	4.20	Ptfe/bronzo/nbr	10.00
 NET SEALS — DISTRIBUTION —	01.NCS00.065000	NCS 65 N4-031 NBR 2-335 D.065x080,1x6,3	65.00	80.10	6.30	Ptfe/bronzo/nbr	10.00
 XAS	01.XAB00.065080	XAB 65 80.1 6.3 D.065x080,1x6,3	65.00	80.10	6.30	Ptfe/bronzo/nbr	0.00
 NET SEALS — DISTRIBUTION —	01.NCS00.067000	NCS 67 N3-031 NBR 2-232 D.067x077,7x4,2	67.00	77.70	4.20	Ptfe/bronzo/nbr	9.43
 NET SEALS — DISTRIBUTION —	01.NCS00.068000	NCS 68 N4-031 NBR 2-336 D.068x083,1x6,3	68.00	83.10	6.30	Ptfe/bronzo/nbr	10.00

Search	Code	Description	d	D	Thickness	Material	Weight
 NET SEALS — DISTRIBUTION —	01.NCS00.070000	NCS 70 N4-075 NBR 2-336 D.070x085,1x6,3	70.00	85.10	6.30	Ptfe/bronzo/nbr	20.85
 NET SEALS — DISTRIBUTION —	01.NCSVI.070085	NCS 70 N4-031 FKM 2-337 D.070x085,1x6,3	70.00	85.10	6.30	Ptfe/bronzo/viton	10.00
 NET SEALS — DISTRIBUTION —	01.ULC00.070079	ULC 070 - 032 1,0 O 5,33 FKM D.070x079,40x7,1	70.00	79.40	7.10	Ptfe/carbone/viton	10.00
 NET SEALS — DISTRIBUTION —	01.NCS00.070080	NCS 70 N3-075 NBR 2-233 D.070x080,7x4,2	70.00	80.70	4.20	Ptfe/bronzo/nbr	10.10
 NET SEALS — DISTRIBUTION —	01.ULC00.075084	ULC PU 95SH ROSSO + OR NBR D.075x084,4x7,1	75.00	84.40	7.10	Pu/nbr	0.00
 NET SEALS — DISTRIBUTION —	01.NCS00.075000	NCS 75 N4-075 NBR 2-339 D.075x090,1x6,3	75.00	90.10	6.30	Ptfe/bronzo/nbr	22.91
 NET SEALS — DISTRIBUTION —	01.NCS00.080000	NCS 80 N3-031 NBR 2-236 D.080x090,7x4,2	80.00	90.70	4.20	Ptfe/bronzo/nbr	22.55
 NET SEALS — DISTRIBUTION —	01.GIR0A.080000	GIR/A 0800 OR-6337 D.080x095,1x6,3	80.00	95.10	6.30	Ptfe/bronzo/nbr	23.31
 NET SEALS — DISTRIBUTION —	01.NCS00.080020	NCS 80 N3-020 NBR 2-236 D.080x090,7x4,2	80.00	90.70	4.20	Ptfe/Nbr	0.00
 NET SEALS — DISTRIBUTION —	01.GIR0A.08000P	GIR/A/P 0800 OR-088X7 D.080x100,5x8,1	80.00	100.50	8.10	Ptfe/bronzo/nbr	10.00
 TRELLEBORG	01.RT000.080095	RT0300800-T46N D.080x095,1x6,3	80.00	95.10	6.30	Ptfe/bronzo/nbr	0.00
 NET SEALS — DISTRIBUTION —	01.GIR0A.08000L	GIR/A/L 0800 OR-4337 D.080x090,7x4,2	80.00	90.70	4.20	Ptfe/bronzo/nbr	10.00
 NET SEALS — DISTRIBUTION —	01.NCS00.083098	NCS 83 N4-031 NBR 2-341 D.083x098,1x6,3	83.00	98.10	6.30	Ptfe/bronzo/nbr	10.00
 NET SEALS — DISTRIBUTION —	01.NCS00.083000	NCS 83 N3-031 NBR 2-237 D.083x093,7x4,2	83.00	93.70	4.20	Ptfe/bronzo/nbr	10.00
 NET SEALS — DISTRIBUTION —	01.NCS00.085000	NCS 85 N4-075 NBR 2-342 D.085x100,1x6,3	85.00	100.10	6.30	Ptfe/bronzo/nbr	25.22
 NET SEALS — DISTRIBUTION —	01.GIR0A.090000	GIR/A 0900 OR-6375 D.090x105,1x6,3	90.00	105.10	6.30	Ptfe/bronzo/nbr	26.05
 NET SEALS — DISTRIBUTION —	01.NCS00.090000	NCS 90 N3-031 NBR 2-240 D.090x100,7x4,2	90.00	100.70	4.20	Ptfe/bronzo/nbr	10.00
 NET SEALS — DISTRIBUTION —	01.XC000.0921045	XC 92,08 031 NBR 2-342 D.092,08x104,55x5,61	92.08	104.55	5.61	Ptfe/bronzo/nbr	0.00
 NET SEALS — DISTRIBUTION —	01.NCS00.095110	NCS 95 N4-031 NBR 2-344 D.095x110,1x6,3	95.00	110.10	6.30	Ptfe/bronzo/nbr	28.05
 NET SEALS — DISTRIBUTION —	01.GIR0A.09500P	GIR/A/P 0950 OR-105X7 D.095x115,5x8,1	95.00	115.50	8.10	Ptfe/bronzo/nbr	10.00
 NET SEALS — DISTRIBUTION —	01.GIRAL.095000	GIR/A/L 0950 OR-4375 D.095x105,7x4,2	95.00	105.70	4.20	Ptfe/bronzo/nbr	10.00
 NET SEALS — DISTRIBUTION —	01.NCS00.095000	NCS 95 N3-031 NBR 2-241 D.095x105,7x4,2	95.00	105.70	4.20	Ptfe/bronzo/nbr	13.60
 NET SEALS — DISTRIBUTION —	01.NCS00.098118	NCS 98 N5-031 NBR M 106x7 D.098x118,5x8,1	98.00	118.50	8.10	Ptfe/bronzo/nbr	10.00
 NET SEALS — DISTRIBUTION —	01.NCS00.098113	NCS 98 N4-031 NBR 2-345 D.098x113,1x6,3	98.00	113.10	6.30	Ptfe/bronzo/nbr	10.00
 NET SEALS — DISTRIBUTION —	01.RT000.100115	RT0301000-T46N D.100x115,1x6,3	100.00	115.10	6.30	Ptfe/bronzo/nbr	28.66
 NET SEALS — DISTRIBUTION —	01.NCS00.100000	NCS 100 N4-075 NBR 2-346 D.100x115,1x6,3	100.00	115.10	6.30	Ptfe/bronzo/nbr	29.07
 NET SEALS — DISTRIBUTION —	01.ULC00.100112	ULC 031 0,4 O 6 NBR D.100,00x112,20x7,5	100.00	112.20	7.50	Ptfe/bronzo/nbr	10.00
 NET SEALS — DISTRIBUTION —	01.NCS00.10115SPEC	NCS 100 N4-277 NBR 2-346 SPEC D.100x115,1x6,3	100.00	115.10	6.30	Ptfe/carbone	10.00
 NET SEALS — DISTRIBUTION —	01.NCS00.100110	NCS 100 N3-031 NBR 2-243 D.100x110,7x4,2	100.00	110.70	4.20	Ptfe/bronzo/nbr	10.00
 TRELLEBORG	01.RT000.100115M12	RT0301000-M12 D.100x115,1x6,3	100.00	115.10	6.30	Ptfe/carbone	10.00
 NET SEALS — DISTRIBUTION —	01.NCS00.105115	NCS 105 N3-031 NBR 2-245 D.105x115,7x4,2	105.00	115.70	4.20	Ptfe/bronzo/nbr	0.00
 NET SEALS — DISTRIBUTION —	01.NCS00.110001	NCS 110 N3-032 NBR 2-246 D.110x120,7x4,2	110.00	120.70	4.20	Ptfe/bronzo/nbr	0.00

Search	Code	Description	d	D	Thickness	Material	Weight
 NET SEALS — DISTRIBUTION —	01.NCS00.110130	NCS 110 N5-031 NBR 2-426 D.110x130,5x8,1	110.00	130.50	8.10	Ptfe/bronzo/nbr	59.30
 NET SEALS — DISTRIBUTION —	01.NCS00.110125	NCS 110 N4-031 NBR 2-350 D.110x125,1x6,3	110.00	125.10	6.30	Ptfe/bronzo/nbr	31.51
 NET SEALS — DISTRIBUTION —	01.NCSVI.110125	NCS 110 N4-031 VIT 2-350 D.110x125,1x6,3	110.00	125.10	6.30	Ptfe/bronzo/nbr	0.00
 NET SEALS — DISTRIBUTION —	01.NCS00.110000	NCS 110 N3-031 NBR 2-246 D.110x120,7x4,2	110.00	120.70	4.20	Ptfe/bronzo/nbr	10.00
 NET SEALS — DISTRIBUTION —	01.GIR0A.115000	GIR/A 1150 OR-201 D.115x130,1x6,3	115.00	130.10	6.30	Ptfe/bronzo/nbr	34.76
 NET SEALS — DISTRIBUTION —	01.NCS00.117000	NCS 117 N3-031 NBR 2-248 D.117x127,7x4,2	117.00	127.70	4.20	Ptfe/bronzo/nbr	10.00
 NET SEALS — DISTRIBUTION —	01.GIR0A.117000	GIR/A/L 1170 OR D.117x127,7x4,2	117.00	127.70	4.20	Ptfe/bronzo/nbr	10.00
 NET SEALS — DISTRIBUTION —	01.GIRAL.120000	GIR/A/L 1200 OR-0000 D.120x130,7x4,2	120.00	130.70	4.20	Ptfe/bronzo/nbr	10.00
 NET SEALS — DISTRIBUTION —	01.NCS00.120000	NCS 120 N3-031 NBR 2-249 D.120x130,7x4,2	120.00	130.70	4.20	Ptfe/bronzo/nbr	10.00
 NET SEALS — DISTRIBUTION —	01.NCS00.120127032	NCS 120 N2-032 NBR 2-158 D.120x127,3x3,2	120.00	127.30	3.20	Ptfe/carbone/nbr	10.00
 NET SEALS — DISTRIBUTION —	01.GIR0A.120000	GIR/A 1200 OR-0353 D.120x135,1x6,3	120.00	135.10	6.30	Ptfe/bronzo/nbr	34.45
 NET SEALS — DISTRIBUTION —	01.ULC00.120132	ULC 031 1,5 O 6,99NBR D.120,00x132,20x9,50	120.00	132.20	9.50	Ptfe/bronzo/nbr	10.00
 NET SEALS — DISTRIBUTION —	01.NCS00.120127	NCS 120 N2-032 NBR 2-158 D.120x127,3x3,2	120.00	127.30	3.20	Ptfe/bronzo/nbr	10.00
 NET SEALS — DISTRIBUTION —	01.NCS00.125000	NCS 125 N4-075 NBR 2-354 D.125x140,1x6,3	125.00	140.10	6.30	Ptfe/bronzo/nbr	36.15
 NET SEALS — DISTRIBUTION —	01.NCS00.127000	NCS 127 N5-031 NBR 2-431 D.127x145,5x8,1	127.00	145.50	8.10	Ptfe/bronzo/nbr	10.00
 NET SEALS — DISTRIBUTION —	01.NCS00.130000	NCS 130 N5-031 NBR 2-432 D.130x150,5x8,1	130.00	150.50	8.10	Ptfe/bronzo/nbr	10.00
 NET SEALS — DISTRIBUTION —	01.NCS00.130001	NCS 130 N3-031 NBR 2-252 D.130x140,7x4,2	130.00	140.70	4.20	Ptfe/bronzo/nbr	10.00
 NET SEALS — DISTRIBUTION —	01.NCS00.130002	NCS 130 N4-031 NBR 2-356 D.130x145,1x6,3	130.00	145.10	6.30	Ptfe/bronzo/nbr	38.40
 NET SEALS — DISTRIBUTION —	01.NCS00.13515032	NCS 135 N4-032 NBR 2-357 D.135x150,1x6,3	135.00	150.10	6.30	Ptfe/carbone/nbr	0.00
 NET SEALS — DISTRIBUTION —	01.NCSVI.135000	NCS 135 N4-031 VIT 2-357 D.135x150,1x6,3	135.00	150.10	6.30	Ptfe/bronzo/viton	0.00
 NET SEALS — DISTRIBUTION —	01.NCS00.135000	NCS 135 N4-031 NBR 2-357 D.135x150,1x6,3	135.00	150.10	6.30	Ptfe/bronzo/nbr	10.00
 NET SEALS — DISTRIBUTION —	01.GIRAL.140000	GIR/A/L 1400 OR-0000 D.140x150,7x4,2	140.00	150.70	4.20	Ptfe/bronzo/nbr	10.00
 NET SEALS — DISTRIBUTION —	01.NCS00.140150	NCS 140 N3-031 NBR 2-256 D.140x150,70x4,2	140.00	150.70	4.20	Ptfe/bronzo/nbr	0.00
 NET SEALS — DISTRIBUTION —	01.GIR0A.140000	GIR/A 1400 OR-0359 D.140x155,1x6,3	140.00	155.10	6.30	Ptfe/bronzo/nbr	10.00
 NET SEALS — DISTRIBUTION —	01.NCS00.140000	NCS 140 N4-075 NBR 2-359 D.140x155,1x6,3	140.00	155.10	6.30	Ptfe/bronzo/nbr	10.00
 NET SEALS — DISTRIBUTION —	01.NCS00.140155	NCS 140 N4-103 NBR 2-359 D.140x155,1x6,3	140.00	155.10	6.30	Ptfe/fibra di carbonio/nbr	0.00
 NET SEALS — DISTRIBUTION —	01.GIRSA.145000	GIR/A 1450 OR-6600 D.145x160,1x6,3 CG	145.00	160.10	6.30	Ptfe/bronzo/nbr	10.00
 NET SEALS — DISTRIBUTION —	01.GIR0A.145000	GIR/A 1450 OR-6600 D.145x160,1x6,3	145.00	160.10	6.30	Ptfe/bronzo/nbr	10.00
 NET SEALS — DISTRIBUTION —	01.NCS00.145000	NCS 145 N3-197 NBR 2-257 D.145x155,7x4,2	145.00	155.70	4.20	Ptfe/carbogرافite/nbr	15.50
 NET SEALS — DISTRIBUTION —	01.NCS00.14651538	NCS 146,5 N2-075 NBR 2-162 D.146,5x153,8x3,2	146.50	153.80	3.20	Ptfe/bronzo/nbr	0.00
 NET SEALS — DISTRIBUTION —	01.GIRAL.150000	GIR/A/L 1500 OR-0000 D.150x160,7x4,2	150.00	160.70	4.20	Ptfe/bronzo/nbr	10.00
 NET SEALS — DISTRIBUTION —	01.NCS00.150160	NCS 150 N3-031 NBR 2-258 D.150x160,7x4,2	150.00	160.70	4.20	Ptfe/bronzo/nbr	0.00

Search	Code	Description	d	D	Thickness	Material	Weight
 NET SEALS — DISTRIBUTION —	01.NCS00.150000	NCS 150 N4-031 NBR 2-361 D.150x165,1x6,3	150.00	165.10	6.30	Ptfe/bronzo/nbr	43.64
 NET SEALS — DISTRIBUTION —	01.NCS00.160000	NCS 160 N5-031 NBR 2-439 D.160x180,5x8,1	160.00	180.50	8.10	Ptfe/bronzo/nbr	10.00
 NET SEALS — DISTRIBUTION —	01.NCS00.160175	NCS 160 N4-031 NBR 2-363 D.160x175,1x6,3	160.00	175.10	6.30	Ptfe/bronzo/nbr	10.00
 NET SEALS — DISTRIBUTION —	01.NCS00.165180	NCS 165 N4-031 NBR 2-364 D.165x180,1x6,3	165.00	180.10	6.30	Ptfe/bronzo/nbr	0.00
 NET SEALS — DISTRIBUTION —	01.GIRA0.170000	GIR/A 1700 OR-6700 D.170x185,1x6,3	170.00	185.10	6.30	Ptfe/bronzo/nbr	10.00
 NET SEALS — DISTRIBUTION —	01.NCS00.1700N6	NCS 170 N6-031 NBR 2-441 D.170x194,0x8,1	170.00	194.00	8.10	Ptfe/bronzo/nbr	10.00
 NET SEALS — DISTRIBUTION —	01.NCS00.170185	NCS 170 N4-031 NBR 2-365 D.170x185,1x6,3	170.00	185.10	6.30	Ptfe/bronzo/nbr	10.00
 NET SEALS — DISTRIBUTION —	01.NCS00.175190	NCS 175 N4-031 NBR 2-365 D.175x190,1x6,3	175.00	190.10	6.30	Ptfe/bronzo/nbr	0.00
 NET SEALS — DISTRIBUTION —	01.NCS00.1800N4	NCS 180 N4-031 NBR 2-366 D.180x195,1x6,3	180.00	195.10	6.30	Ptfe/bronzo/nbr	10.00
 NET SEALS — DISTRIBUTION —	01.GIR0A.18000P	GIR/A/P 1800 OR-8750 D.180x200,5x8,1	180.00	200.50	8.10	Ptfe/bronzo/nbr	10.00
 NET SEALS — DISTRIBUTION —	01.GIRAL.180000	GIR/A/L 1800 OR-0000 D.180x190,7x4,2	180.00	190.70	4.20	Ptfe/bronzo/nbr	10.00
 NET SEALS — DISTRIBUTION —	01.GIRA0.180000	GIR/A 1800 OR-6720 D.180x195,1x6,3	180.00	195.10	6.30	Ptfe/bronzo/nbr	10.00
 NET SEALS — DISTRIBUTION —	01.NCS00.180000	NCS 180 N5-031 NBR 2-442 D.180x200,5x8,1	180.00	200.50	8.10	Ptfe/bronzo/nbr	10.00
 NET SEALS — DISTRIBUTION —	01.NCS00.185200	NCS 185 N4-075 NBR 2-367 D.185x200,1x6,3	185.00	200.10	6.30	Ptfe/bronzo/nbr	10.00
 NET SEALS — DISTRIBUTION —	01.GIRA0.185000	GIR/A 1850 OR D.185x200,1x6,3	185.00	200.10	6.30	Ptfe/bronzo/nbr	10.00
 NET SEALS — DISTRIBUTION —	01.NCS00.190205	NCS 190 N4-031 NBR 2-368 D.190x205,1x6,3	190.00	205.10	6.30	Ptfe/bronzo/nbr	10.00
 NET SEALS — DISTRIBUTION —	01.NCS00.1950N5	NCS 195 N5-031 NBR 2-445 D.195x215,5x8,1	195.00	215.50	8.10	Ptfe/bronzo/nbr	10.00
 NET SEALS — DISTRIBUTION —	01.GIR0A.2000LL	GIR/A/LL 2000 D.200x210,7x4,2	200.00	210.70	4.20	Ptfe/bronzo/nbr	10.00
 NET SEALS — DISTRIBUTION —	01.GIR0A.20000P	GIR/A/P 2000 OR-8875 D.200x221x8,1	200.00	221.00	8.10	Ptfe/bronzo/nbr	10.00
 NET SEALS — DISTRIBUTION —	01.GIRAL.200000	GIR/A/L 2000 OR-6820 D.200x215,1x6,3	200.00	215.10	6.30	Ptfe/bronzo/nbr	10.00
 NET SEALS — DISTRIBUTION —	01.NCS00.2000N5	NCS 200 N5-031 NBR 2-445 D.200x220,5x8,1	200.00	220.50	8.10	Ptfe/bronzo/nbr	10.00
 NET SEALS — DISTRIBUTION —	01.GIR0A.200000	GIR/A 2000 OR-8800 D.200x220,5x8,1	200.00	220.50	8.10	Ptfe/bronzo/nbr	10.00
 NET SEALS — DISTRIBUTION —	01.GIR0A.203200	GIR/A 2032 OR-8850 D.203,2x223,7x8,1	203.20	223.70	8.10	Ptfe/bronzo/nbr	10.00
 NET SEALS — DISTRIBUTION —	01.GIR0A.203221	GIR/A 8" (O-R 674) D.203,2x221x8	203.20	221.00	8.00	Ptfe/bronzo/nbr	10.00
 NET SEALS — DISTRIBUTION —	01.GIR0A.210000	GIR/A 2100 OR-8850 D.210x230,5x8,1	210.00	230.50	8.10	Ptfe/bronzo/nbr	108.43
 NET SEALS — DISTRIBUTION —	01.NCS00.210220	NCS 210 N3-031 NBR 2-268 D.210x220,7x4,2	210.00	220.70	4.20	Ptfe/bronzo/nbr	10.00
 NET SEALS — DISTRIBUTION —	01.NCS00.200000	NCS 220 N5-075 NBR 2-447 D.220x240,5x8,1	220.00	240.50	8.10	Ptfe/bronzo/nbr	10.00
 NET SEALS — DISTRIBUTION —	01.GIR00.2200A0	GIR/A 2200/A OR-8900 D.220x240,5x8,1	220.00	240.50	8.10	Ptfe/bronzo/nbr	10.00
 NET SEALS — DISTRIBUTION —	01.NCS00.220244	NCS 220 N6-033 NBR 2-447 D.220x244,0x8,1	220.00	244.00	8.10	PTFE + 15%GLASS FIBRE + 5%MoS2	10.00
 NET SEALS — DISTRIBUTION —	01.NCS00.228238	NCS 228 N3-031 NBR 2-270 D.228x238,7x4,2	228.00	238.70	4.20	Ptfe/bronzo/nbr	0.00
 NET SEALS — DISTRIBUTION —	01.NCS00.2300N5	NCS 230 N5-031 NBR 2-447 D.230x250,5x8,1	230.00	250.50	8.10	Ptfe/bronzo/nbr	10.00
 NET SEALS — DISTRIBUTION —	01.NCS00.2300N4	NCS 230 N4-031 NBR 2-374 D.230x246,5x6,3	230.00	246.50	6.30	Ptfe/bronzo/nbr	10.00

Search	Code	Description	d	D	Thickness	Material	Weight
 NET SEALS — DISTRIBUTION —	01.GIRA0.2400A0	GIR/A 2400/A OR-81000 D.240x260,5x8,1	240.00	260.50	8.10	Ptfe/bronzo/nbr	10.00
 NET SEALS — DISTRIBUTION —	01.NCS00.240250	NCS 240 N3-031 NBR 2-272 D.240x250,7x4,2	240.00	250.70	4.20	Ptfe/bronzo/nbr	0.00
 NET SEALS — DISTRIBUTION —	01.NCS00.240260	NCS 240 N5-031 NBR 2-448 D.240x260,5x8,1	240.00	260.50	8.10	Ptfe/bronzo/nbr	10.00
 NET SEALS — DISTRIBUTION —	01.GIRAL.255000	GIR/A/L 2550 OR 81025 D.255x270,1x6,3	255.00	270.10	6.30	Ptfe/bronzo/nbr	10.00
 NET SEALS — DISTRIBUTION —	01.NCS00.260000	NCS 260 N6-031 NBR 2-450 D.260x284x8,1	260.00	284.00	8.10	Ptfe/bronzo/nbr	10.00
 NET SEALS — DISTRIBUTION —	01.NCS00.270294	NCS 270 N6-031 NBR 2-451 D.270x294,0x8,1	270.00	294.00	8.10	Ptfe/bronzo/nbr	10.00
 NET SEALS — DISTRIBUTION —	01.GIR0A.275000	GIR/A 2750 OR-81150 D.275x299x8,10	275.00	299.00	8.10	Ptfe/bronzo/nbr	10.00
 NET SEALS — DISTRIBUTION —	01.NCS00.2800N6	NCS 280 N6-031 NBR 2-452 D.280x304,0x8,1	280.00	304.00	8.10	Ptfe/bronzo/nbr	10.00
 NET SEALS — DISTRIBUTION —	01.GIR0A.280000	GIR/A 2800 OR-81150 D.280x304x8,10	280.00	304.00	8.10	Ptfe/bronzo/nbr	10.00
 NET SEALS — DISTRIBUTION —	01.GIRAV.290314	GIR/A 2900 VITON OR-81200 D.290x314x8,10	290.00	314.00	8.10	Ptfe/bronzo/viton	10.00
 NET SEALS — DISTRIBUTION —	01.NCS00.290000	NCS 290 N6-031 NBR 2-452 D.290x314x8,1	290.00	314.00	8.10	Ptfe/bronzo/nbr	10.00
 NET SEALS — DISTRIBUTION —	01.GIR0A.3000LL	GIR/A/LL 3000 D.300x310,7x4,2	300.00	310.70	4.20	Ptfe/bronzo/nbr	10.00
 NET SEALS — DISTRIBUTION —	01.NCS00.300000	NCS 300 N6-031 NBR 2-453 D.300x324x8,1	300.00	324.00	8.10	Ptfe/bronzo/nbr	10.00
 NET SEALS — DISTRIBUTION —	01.NCSVI.320000	NCS 320 N6-031 VIT 2-455 D.320x344x8,1	320.00	344.00	8.10	Ptfe/bronzo/viton	0.00
 NET SEALS — DISTRIBUTION —	01.GIR0A.320000	GIR/A 3200 OR-81300 D.320x344x8,10	320.00	344.00	8.10	Ptfe/bronzo/nbr	10.00
 NET SEALS — DISTRIBUTION —	01.GIR0A.3200LL	GIR/A/LL 3200 D.320x330,7x4,2	320.00	330.70	4.20	Ptfe/bronzo/nbr	10.00
 NET SEALS — DISTRIBUTION —	01.GIRAL.320000	GIR/A/L 3200 OR-0000 D.320x340,5x8,1	320.00	340.50	8.10	Ptfe/bronzo/nbr	10.00
 NET SEALS — DISTRIBUTION —	01.NCS00.330000	NCS 330 N6-031 NBR 2-456 D.330x354x8,1	330.00	354.00	8.10	Ptfe/bronzo/nbr	0.00
 NET SEALS — DISTRIBUTION —	01.GIR0A.330000	GIR/A 3300 OR-81350 D.330x354x8,10	330.00	354.00	8.10	Ptfe/bronzo/nbr	10.00
 NET SEALS — DISTRIBUTION —	01.NCS00.344000	NCS 344 N5-031 NBR 2-457 D.344x364,5x8,1	344.00	364.50	8.10	Ptfe/bronzo/nbr	0.00
 NET SEALS — DISTRIBUTION —	01.ULC00.350362	ULC 031 0,8 O 6,99 NBR D.350x362,20x9,50	350.00	362.20	9.50	Ptfe/bronzo/nbr	0.00
 NET SEALS — DISTRIBUTION —	01.NCS00.350365	NCS 350 N4-277 NBR 2-383 D.350x365,1x6,3	350.00	365.10	6.30	Ptfe/ossidi/nbr	0.00
 NET SEALS — DISTRIBUTION —	01.NCS00.350000	NCS 350 N6-031 NBR 2-457 D.350x374x8,1	350.00	374.00	8.10	Ptfe/bronzo/nbr	10.00
 NET SEALS — DISTRIBUTION —	01.NCS00.360000	NCS 360 N6-031 NBR 2-458 D.360x384x8,1	360.00	384.00	8.10	Ptfe/bronzo/nbr	10.00
 NET SEALS — DISTRIBUTION —	01.GIR0A.360000	GIR/A 3600 OR-81450 D360x384x8,1	360.00	384.00	8.10	Ptfe/bronzo/nbr	10.00
 NET SEALS — DISTRIBUTION —	01.GIR0A.365000	GIR/A 3650 OR-81500 D.365x389x8,10	365.00	389.00	8.10	Ptfe/bronzo/nbr	10.00
 NET SEALS — DISTRIBUTION —	01.NCS00.365000	NCS 365 N6-031 NBR 2-458 D.365x389x8,1	365.00	389.00	8.10	Ptfe/bronzo/nbr	10.00
 NET SEALS — DISTRIBUTION —	01.NCS00.370000	NCS 370 N6-031 NBR 2-459 D.370x394x8,1	370.00	394.00	8.10	Ptfe/bronzo/nbr	10.00
 NET SEALS — DISTRIBUTION —	01.NCS00.380404	NCS 380 BM NBR 2-460 D.380x404x8,1	380.00	404.00	8.10	Ptfe/bronzo/nbr	0.00
 NET SEALS — DISTRIBUTION —	01.NCS00.390000	NCS 390 N6-031 NBR 2-460 D.390x414x8,1	390.00	414.00	8.10	Ptfe/bronzo/nbr	10.00
 NET SEALS — DISTRIBUTION —	01.NCS00.400000	NCS 400 N6-031 NBR 2-461 D.400x424x8,1	400.00	424.00	8.10	Ptfe/bronzo/nbr	0.00
 NET SEALS — DISTRIBUTION —	01.NCS00.430000	NCS 430 N6-031 NBR 2-464 D.430x454x8,1	430.00	454.00	8.10	Ptfe/bronzo/nbr	10.00

Search	Code	Description	d	D	Thickness	Material	Weight
 NET SEALS — DISTRIBUTION —	01.NCS00.440000	NCS 440 N6-031 NBR 2-464 D.440x464x8,1	440.00	464.00	8.10	Ptfe/bronzo/nbr	10.00
 NET SEALS — DISTRIBUTION —	01.NCS00.460000	NCS 460 N6-075 NBR 2-466 D.460x484x8,1	460.00	484.00	8.10	Ptfe/bronzo/nbr	10.00
 NET SEALS — DISTRIBUTION —	01.NCS00.490000	NCS 490 N6-075 NBR 2-468 D.490x514x8,1	490.00	514.00	8.10	Ptfe/bronzo/nbr	10.00
 NET SEALS — DISTRIBUTION —	01.NCS00.520000	NCS 520 N6-075 NBR 2-470 D.520x544,5x8,1	520.00	544.50	8.10	Ptfe/bronzo/nbr	10.00
 NET SEALS — DISTRIBUTION —	01.NCS00.7000N7	NCS 700 N7-031 NBR 2-... D.700x727,3x9,5	700.00	727.30	9.50	Ptfe/bronzo/nbr	10.00
 NET SEALS — DISTRIBUTION —	01.GIR0A.700727	GIR/A 7000 D.700x727,3x9,5	700.00	727.00	9.50	Ptfe/bronzo/nbr	10.00

The **GIR D.E. rod seal**, designed to offer customers new technological solutions, allows greater economy, both in terms of the cost of the seal and in terms of machining, as this seal is **mounted in a closed groove**.

They are particularly suitable for **double-acting hydraulic cylinders, presses, pumps** and, in particular, for **earth-moving machinery**, when the wear of seals is considerable (all types normally on the market wear out very frequently), and in those cases where space is tight.

They consist of two parts: a ring made of **filled PTFE** material that offers excellent sealing, a very low coefficient of friction, high wear resistance and excellent corrosion resistance, and a **TECNORING** made of special **synthetic rubber** that acts as a seal ring pusher.

GENERAL CHARACTERISTICS:

- Easy assembly
- High abrasion resistance
- High extrusion resistance
- Low deformation value

APPLICATIONS

- Actuators
- Injection presses
- Agricultural machinery
- Forklifts
- Aerial platforms
- Hydraulic breakers