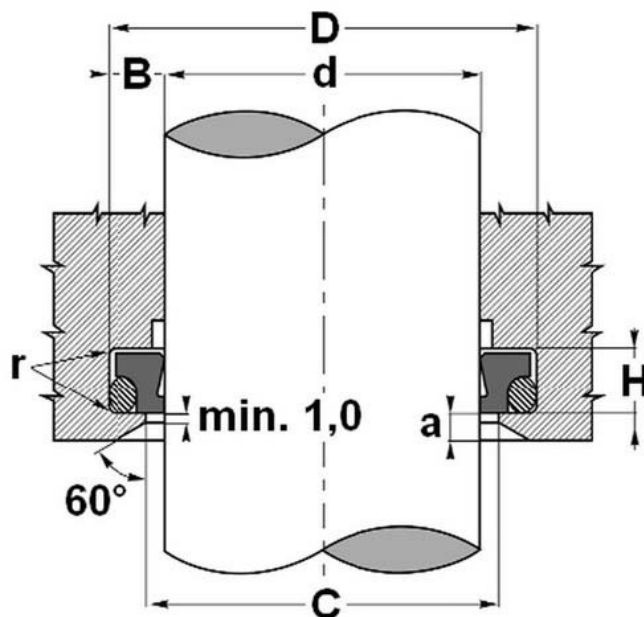
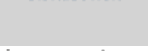




Materiale	Velocita' m/sp:	Temperatura °C:
Ptfe/bronzo/nbr	15	-30 +130

Ricerca	Codice	Descrizione	d	D	Spessore	Materiale	Peso
NET SEALS	01.GHF00.007000	GHF 007 OR-0108 D.007x011,8x3,70	7.00	11.80	3.70	Ptfe/bronzo/nbr	10.00
NET SEALS	01.NRS00.007011	NRS 7 W1-031 NBR 2-011 D.007,00x011,80x3,7	7.00	11.80	3.70	Ptfe/bronzo/nbr	10.00
as	01.S2A00.0080123	S2A 8 12.8 3.7 D.008x012,8x3,7	8.00	12.80	0.00	Ptfe/bronzo/nbr	0.00
NET SEALS	01.GHF00.008000	GHF 008 OR-2037 D.008x012,8x3,70	8.00	12.80	3.70	Ptfe/bronzo/nbr	0.50
NET SEALS	01.GHF00.010000	GHF 010 OR-2043 D.010x014,8x3,70	10.00	14.80	3.70	Ptfe/bronzo/nbr	0.70
as	01.S2A00.0100143	S2A 10 14.8 3.7 D.010x014,8x3,7	10.00	14.80	0.00	Ptfe/bronzo/nbr	0.00
as	01.S2A00.0120185	S2A 12 18.8 5 D.012x018,8x5	12.00	18.80	0.00	Ptfe/bronzo/nbr	0.00
TRELLEBORG	01.WE310.0121885	WE 3100120-M12N 12x18,8x5	12.00	18.80	5.00	Ptfe/vetro/nbr	0.00
TRELLEBORG	01.WE310.0121885T46N	WE 3100120-T46N 12x18,8x5	12.00	18.80	5.00	Ptfe/bronzo/nbr	0.00
NET SEALS	01.GHF00.012000	GHF 012 OR-3056 D.012x018,8x5,00	12.00	18.80	5.00	Ptfe/bronzo/nbr	1.67
NET SEALS	01.NRS00.012018	NRS 12 W2-075 NBR 2-112 D.012,00x018,80x5	12.00	18.80	5.00	Ptfe/bronzo/nbr	10.00
NET SEALS	01.GHF00.012700	GHF 012,7 D.012,7x017,5x3,7	12.70	17.50	3.70	Ptfe/bronzo/nbr	10.00
NET SEALS	01.NRSEP.01420CAR	NRS 14 W2-032 EPDM 2-114 D.014x020,8x5	14.00	20.80	5.00	Ptfe/carbone	10.00

Ricerca	Codice	Descrizione	d	D	Spessore	Materiale	Peso
	01.S2A00.0140205	S2A 14 20.8 5 D.014x020,8x5	14.00	20.80	0.00	Ptfe/bronzo/nbr	0.00
	01.GHF00.014000	GHF 014 OR-3062 D.014x020,8x5,00	14.00	20.80	5.00	Ptfe/bronzo/nbr	1.83
	01.NRS00.014000	NRS 14 W2-075 NBR 2-114 D.014x020,8x5	14.00	20.80	5.00	Ptfe/bronzo/nbr	1.80
	01.NRS00.015000	NRS 15 W2-075 NBR 2-115 D.015x021,8x5	15.00	21.80	5.00	Ptfe/bronzo/nbr	2.00
	01.S2A00.0150215	S2A 15 21.8 5 D.015x021,8x5	15.00	21.80	0.00	Ptfe/bronzo/nbr	0.00
	01.GHFCA.016000	GHF/CAR 016 OR-3075 D.016x022,8x5,00	16.00	22.80	5.00	Ptfe/bronzo/nbr	10.00
	01.NRS00.016197	NRS 16 W2-197 NBR 5-256 D.016x022,8x5	16.00	22.80	5.00	Ptfe/carbogرافite/nbr	10.00
	01.NRS00.0160221	NRS 16 W2-103 NBR 5-256 D.016,00x022,80x5	16.00	22.80	5.00	Ptfe/carbone	2.10
	01.NRS00.016022	NRS 16 W2-075 NBR 5-256 D.016,00x022,80x5	16.00	22.80	5.00	Ptfe/bronzo/nbr	2.10
	01.NRSPU.016020	NRS 16 W1-252 NBR 2-017 D.016,00x020,80x3,7	16.00	20.80	0.00	Pu/nbr	10.00
	01.GHFL0.016000	GHF/L 016 OR-2068 D.016x020,8x3,7	16.00	20.80	3.70	Ptfe/bronzo/nbr	10.00
	01.S2A00.0160203	S2A 16 20.8 3.7 D.016x020,8x3,7	16.00	20.80	0.00	Ptfe/bronzo/nbr	0.00
	01.NRS00.016020	NRS 16 W1-031 NBR 2-017 D.016,00x020,80x3,7	16.00	20.80	3.70	Ptfe/bronzo/nbr	10.00
	01.S2A00.0160225	S2A 16 22.8 5 D.016x022,8x5	16.00	22.80	0.00	Ptfe/bronzo/nbr	0.00
	01.NRC00.018000	ROTOWIPER NRC 018 W2-075 NBR 2-117 D.018x024,8x5	18.00	24.80	5.00	Ptfe/carbone	10.00
	01.S2A00.0180223	S2A 18 22.8 3.7 D.018x022,8x3,7	18.00	22.80	0.00	Ptfe/bronzo/nbr	0.00
	01.S2A00.0180245	S2A 18 24.8 5 D.018x024,8x5	18.00	24.80	0.00	Ptfe/bronzo/nbr	0.00
	01.NRS00.018024	NRS 18 W2-075 NBR 2-117 D.018,00x024,80x5	18.00	24.80	5.00	Ptfe/bronzo/nbr	2.36
	01.NRS00.018022	NRS 18 W1-075 NBR 2-018 D.018,00x022,80x3,7	18.00	22.80	3.70	Ptfe/bronzo/nbr	1.30
	01.S2A00.0180254	S2A 18 25.6 4.2 D.018x025,6x4,2	18.00	25.60	0.00	Ptfe/bronzo/nbr	0.00
	01.GHFCA.020000	GHF/CG 020 OR-3087 D.020x026,8x5	20.00	26.80	5.00	Ptfe/carbone	10.00
	01.S2A00.0200265	S2A 20 26.8 5 D.020x026,8x5	20.00	26.80	0.00	Ptfe/bronzo/nbr	0.00
	01.17WE5.020037	17WE5000200-T46N D.020x027,6x4,2	20.00	27.60	4.20	Ptfe/Nbr	10.00
	01.GHF00.020001	GHF 020/1 OR-3087 D.020x026,8x5,00	20.00	26.80	5.00	Ptfe/bronzo/nbr	10.00
	01.NRS00.020026	NRS 20 W2-075 NBR 2-117 D.020,00x026,80x5	20.00	26.80	5.00	Ptfe/bronzo/nbr	2.50
	01.NRS00.0200265	NRS 20 W2-032 NBR 2-117 D.020,00x026,80x5	20.00	26.80	5.00	Ptfe/carbone/nbr	0.02
	01.17WEP.020037	17WEP000200-Z05N D.020x027,6x4,2	20.00	27.60	4.20	Pu/nbr	10.00
	01.NRC00.022000	ROTOWIPER NRC 022 W2-075 NBR 2-119 D.022x028,8x5	22.00	28.80	5.00	Ptfe/carbone	10.00
	01.WTFE5.022000	WTFE-5 022 OR-3100 D.022x029,6x4,2	22.00	29.60	4.20	Ptfe/bronzo/nbr	2.60
	01.AD610.022029	AD61 67174050 D.022x029,6x4,2	22.00	29.60	4.20	Ptfe/bronzo/viton	0.00
	01.NRSPU.022285	NRS 22 W2-198 NBR 2-119 D.022x028,80x5	22.00	28.80	5.00	Pu/nbr	0.00
	01.GHF00.022000	GHF 022 OR-3093 D.022x028,8x5,00	22.00	28.80	5.00	Ptfe/bronzo/nbr	2.75

Ricerca	Codice	Descrizione	d	D	Spessore	Materiale	Peso
 NET SEALS — DISTRIBUTION —	01.NRW00.022029	NRW 22 W1-031 NBR 2-120 D.022x029,6x4,2	22.00	29.60	4.20	Ptfe/bronzo/nbr	2.70
 NET SEALS — DISTRIBUTION —	01.NRS00.022026	NRS 22 W1-075 NBR 2-021 D.022,00x026,80x3,7	22.00	26.80	3.70	Ptfe/bronzo/nbr	10.00
 NET SEALS — DISTRIBUTION —	01.NRCV0.022000	ROTOWIPER NRC 022 W2-075 FKM 2-119 D.022x028,8x5	22.00	28.80	5.00	Ptfe/carbone	10.00
 AS	01.S2A00.0220263	S2A 22 26.8 3.7 D.022x026,8x3,7	22.00	26.80	0.00	Ptfe/bronzo/nbr	0.00
 TRELLEBORG	01.WE000.3100220	WE 3100220-T46N D.022,00x028,80x5	22.00	28.80	5.00	Ptfe/bronzo/nbr	0.00
 AS	01.S2A00.0220285	S2A 22 28.8 5 D.022x028,8x5	22.00	28.80	0.00	Ptfe/bronzo/nbr	0.00
 NET SEALS — DISTRIBUTION —	01.NRS00.024030	NRS 24 W2-031 NBR 2-120 D.024,00x030,80x5	24.00	30.80	5.00	Ptfe/bronzo/nbr	2.90
 NET SEALS — DISTRIBUTION —	01.GHF00.024000	GHF 024 OR-3100 D.024x030,8x5	24.00	30.80	5.00	Ptfe/bronzo/nbr	3.03
 AS	01.S2A00.0240305	S2A 24 30.8 5 D.024x030,8x5	24.00	30.80	0.00	Ptfe/bronzo/nbr	0.00
 NET SEALS — DISTRIBUTION —	01.NRS00.025031	NRS 25 W2-075 NBR 2-121 D.025,00x031,80x5	25.00	31.80	5.00	Ptfe/bronzo/nbr	3.10
 NET SEALS — DISTRIBUTION —	01.NRS00.025029	NRS 25 W1-031 NBR 2-023 D.025,00x029,80x3,7	25.00	29.80	3.70	Ptfe/bronzo/nbr	0.00
 NET SEALS — DISTRIBUTION —	01.NRSSI.025031	NRS 25 W2-102 VMQ 2-121 D.025,00x031,80x5	25.00	31.80	5.00	PTFE/Liquid crystal polymer/SIL	2.30
 NET SEALS — DISTRIBUTION —	01.NRC00.025000	ROTOWIPER NRC 025 W1-032 VMQ 2-023 D.025x029,8x3,7	25.00	29.80	3.70	Ptfe/carbone	10.00
	01.GHFSP.025031	GHF UHMWPE D.025x031,80x5	25.00	31.80	5.00	Pu/nbr	10.00
 NET SEALS — DISTRIBUTION —	01.NRS00.025000C	NRS 25 W2-032 PTFE+Carbon/NBR 2-121 D.025,00x031,80x5	25.00	31.80	5.00	Ptfe/carbone/nbr	0.00
 NET SEALS — DISTRIBUTION —	01.NRS00.0250315	NRS 25 W2-277 NBR 2-121 D.025x031,80x5	25.00	31.80	5.00	Ptfe/ossidi/nbr	0.00
 AS	01.S2A00.0250315	S2A 25 31.8 5 D.025x031,8x5	25.00	31.80	0.00	Ptfe/bronzo/nbr	0.00
 NET SEALS — DISTRIBUTION —	01.GHF00.025031	GHF 0252 OR-3100 D.025,2x031,0x3	25.20	31.00	3.40	Ptfe/bronzo/nbr	10.00
 NET SEALS — DISTRIBUTION —	01.GHF00.025001	GHF 025/1 OR-3106 D.025,4x030,2x3,7	25.40	30.20	3.70	Ptfe/bronzo/nbr	1.97
 NET SEALS — DISTRIBUTION —	01.GHF00.026000	GHF 026 OR-3112 D.026x032,8x5	26.00	32.80	5.00	Ptfe/bronzo/nbr	2.87
 NET SEALS — DISTRIBUTION —	01.NRS00.028032	NRS 28 W1-031 NBR 2-025 D.028,00x032,80x3,7	28.00	32.80	3.70	Ptfe/bronzo/nbr	1.70
 NET SEALS — DISTRIBUTION —	01.NRW00.028035	NRW 28 W1-031 NBR 2-123 D.028x035,6x4,2	28.00	35.60	4.20	Ptfe/bronzo/nbr	10.00
 TRELLEBORG	01.17WEP.028035	17WEP000280-Z05N D.028x035,6x4,2	28.00	35.60	4.20	Pu	1.60
 NET SEALS — DISTRIBUTION —	01.NRCV0.028000	ROTOWIPER NRC 028 W2-075 FKM 2-123 D.028x034,8x5	28.00	34.80	5.00	Ptfe/bronzo/viton	10.00
 AS	01.XRC00.028036	XRC 28 N-277 D.028x036,6x5,3 (senza OR 30x3)	28.00	36.60	5.30	Ptfe/bronzo/nbr	0.00
 NET SEALS — DISTRIBUTION —	01.NRS00.028034	NRS 28 W2-075 NBR 2-123 D.028,00x034,80x5	28.00	34.80	5.00	Ptfe/bronzo/nbr	3.40
 NET SEALS — DISTRIBUTION —	01.10WTF.028000	10WTF 0280A-12/4470 OR-3118 D.028x034,8x5	28.00	34.80	5.00	Ptfe/bronzo/nbr	10.00
 AS	01.S2A00.0280345	S2A 28 34.8 5 D.028x034,8x5	28.00	34.80	0.00	Ptfe/bronzo/nbr	0.00
 NET SEALS — DISTRIBUTION —	01.GHF00.029000	GHF 029 OR-0000 D.029x035,8x5	29.00	35.80	5.00	Ptfe/bronzo/nbr	10.00
 AS	01.S2A00.0300365	S2A 30 36.8 5 D.030x036,8x5	30.00	36.80	0.00	Ptfe/bronzo/nbr	0.00
 GUARNIFLEX	01.GHF00.030000	GHF 030 OR-3125 D.030x036,8x5	30.00	36.80	5.00	Ptfe/bronzo/nbr	3.70
 NET SEALS — DISTRIBUTION —	01.NRSV0.030036	NRS 30 W2-031 FKM 2-124 D.030x036,8x5	30.00	36.80	5.00	Ptfe/bronzo/viton	0.00

Ricerca	Codice	Descrizione	d	D	Spessore	Materiale	Peso
	01.S2A00.0300343	S2A 30 34.8 3.7 D.030x034,8x3,7	30.00	34.80	0.00	Ptfe/bronzo/nbr	0.00
	01.GHF00.030100	GHF 030/1 OR-4131 D.030x038,8x6	30.00	38.80	6.00	Ptfe/bronzo/nbr	5.53
	01.NRS00.030000	NRS 30 W2-032 NBR 2-124 D.030,00x036,80x5	30.00	36.80	5.00	Ptfe/carbone/nbr	2.70
	01.NRW00.030000	NRW 30 W1-031 NBR 2-125 D.030x037,6x4,2	30.00	37.60	4.20	Ptfe/bronzo/nbr	3.47
	01.NRS00.032038	NRS 32 W2-075 NBR 2-125 D.032,00x038,80x5	32.00	38.80	5.00	Ptfe/bronzo/nbr	3.86
	01.NRS00.032036	NRS 32 W1-031 NBR 2-027 D.032,00x036,80x3,7	32.00	36.80	3.70	Ptfe/bronzo/nbr	10.00
	01.NRS00.0320381	NRS 32 W2-032 NBR 2-125 D.032,00x038,80x5	32.00	38.80	5.00	Ptfe/carbogرافite/nbr	0.00
	01.NRW00.032039	NRW 32 W1-031 NBR 2-126 D.032x039,6x4,2	32.00	39.60	4.20	Ptfe/bronzo/nbr	10.00
	01.S2A00.0320385	S2A 32 38.8 5 D.032x038,8x5	32.00	38.80	0.00	Ptfe/bronzo/nbr	0.00
	01.NRS00.033039	NRS 33 W2-031 NBR 2-126 D.033,00x039,80x5	33.00	39.80	5.00	Ptfe/bronzo/nbr	0.00
	01.NRS00.034038	NRS 34 W1-197 NBR 2-028 D.034x038,80x3,7	34.00	38.80	3.70	Ptfe/carbogرافite/nbr	10.00
	01.NRS00.034000	NRS 34 W2-031 NBR 2-127 D.034x040,80x5	34.00	40.80	5.00	Ptfe/carbogرافite/nbr	4.10
	01.S2A00.0340415	S2A 34.9 41.7 5 D.034,9x041,7x5	34.90	41.70	0.00	Ptfe/bronzo/nbr	0.00
	01.NRS00.035000	NRS 35 W2-075 NBR 2-128 D.035,00x041,80x5	35.00	41.80	5.00	Ptfe/bronzo/nbr	4.30
	01.17WEP.035042	17WEP000350-Z05N D.035x042,6x4,2	35.00	42.60	4.20	Pu/nbr	1.89
	01.S2A00.0350415	S2A 35 41.8 5 D.035x041,8x5	35.00	41.80	0.00	Ptfe/bronzo/nbr	0.00
	01.NRS00.036042	NRS 36 W2-075 NBR 2-128 D.036,00x042,80x5	36.00	42.80	5.00	Ptfe/bronzo/nbr	4.37
	01.NRCV0.036000	ROTOWIPER NRC 036 W2-075 FKM 2-129 D.036x042,8x5	36.00	42.80	5.00	Ptfe/carbone	10.00
	01.NRC00.036000	ROTOWIPER NRC 036 W2-075 NBR 2-129 D.036x042,8x5	36.00	42.80	5.00	Ptfe/carbone	10.00
	01.NRS00.036040	NRS 36 W1-031 FKM 2-029 D.036,00x040,80x3,7	36.00	40.80	3.70	Ptfe/bronzo/viton	2.47
	01.S2A00.0360425	S2A 36 42.8 5 D.036x042,8x5	36.00	42.80	0.00	Ptfe/bronzo/nbr	0.00
	01.S2A00.0380445	S2A 38 44.8 5 D.038x044,8x5	38.00	44.80	0.00	Ptfe/bronzo/nbr	0.00
	01.NRS00.038044	NRS 38 W2-075 NBR 2-129 D.038,00x044,80x5	38.00	44.80	5.00	Ptfe/bronzo/nbr	4.53
	01.NRS00.040044	NRS 40 W1-031 NBR 2-030 D.040,00x044,80x3,7	40.00	44.80	3.70	Ptfe/bronzo/nbr	4.70
	01.NRS00.040046VER	NRS 40 W2-020 NBR 2-130 D.040,00x046,80x5 VERGINE	40.00	46.80	5.00	Ptfe/bronzo/nbr	10.00
	01.17WEP.040048	17WEP100400-Z05N D.040x048,8x6,3	40.00	48.80	6.30	Pu	10.00
	01.NRW00.040047	NRW 40 W1-031 NBR 2-131 D.040x047,6x4,2	40.00	47.60	4.20	Ptfe/bronzo/nbr	10.00
	01.WE310.040046M12	WE3100400-M12N 40x46,8X5	40.00	46.80	5.00	Ptfe	0.00
	01.WE310.040046T46	WE3100400-T46N 40x46,8x5	40.00	46.80	5.00	Ptfe/bronzo/nbr	0.00
	01.NRS00.0400461	NRS 40 W2-075 NBR 2-130 D.040,00x046,80x5	40.00	46.80	5.00	Ptfe/bronzo/nbr	4.70
	01.NRS00.040046	NRS 40 W2-227 NBR 2-130 D.040,00x046,80x5 M12	40.00	46.80	5.00	Ptfe/bronzo/nbr	10.00
	01.WTFE5.040000	WTFE-5 040 OR-3175 D.040x048,8x6,30	40.00	48.80	6.30	Ptfe/bronzo/nbr	9.06

Ricerca	Codice	Descrizione	d	D	Spessore	Materiale	Peso
	01.S2A00.0400465	S2A 40 46.8 5 D.040x046,8x5	40.00	46.80	0.00	Ptfe/bronzo/nbr	0.00
	01.NRCV0.040000	ROTOWIPER NRC 40 W2-075 FKM 2-130 D.040x046,8x5	40.00	46.80	5.00	Ptfe/carbone	10.00
	01.WE520.040048	WE5100400-M12N D.040x048,8x6,3	40.00	48.80	6.30	Ptfe/vetro/nbr	0.00
	01.GHF00.042000	GHF 042 OR-3175 D.042x048,6x5	42.00	48.60	5.00	Ptfe/bronzo/nbr	5.00
	01.S2A00.0420485	S2A 42 48.8 5 D.042x048,8x5	42.00	48.80	0.00	Ptfe/bronzo/nbr	0.00
	01.S2A00.0420495	S2A 42.4 49.2 5 D.042,4x049,2x5	42.40	49.20	0.00	Ptfe/bronzo/nbr	0.00
	01.GHF00.044000	GHF 044 OR-3187 D.044x050,8x5	44.00	50.80	5.00	Ptfe/bronzo/nbr	5.00
	01.S2A00.0450515	S2A 45 51.8 5 D.045x051,8x5	45.00	51.80	0.00	Ptfe/bronzo/nbr	0.00
	01.MRS00.045536	MRS 045 M2-277 NBR 2-135 D.045x053,8x6,3	45.00	53.80	6.30	Ptfe/bronzo/nbr	0.00
	01.WEF00.045053	WEF100450-M12N D.045x053,8x6,3	45.00	53.80	6.30	Ptfe/Nbr	0.00
	01.S2A00.0450493	S2A 45 49.8 3.7 D.045x049,8x3,7	45.00	49.80	0.00	Ptfe/bronzo/nbr	0.00
	01.NRS00.0450511	NRS 45 W2-075 NBR 2-134 D.045,00x051,80x5	45.00	51.80	5.00	Ptfe/bronzo/nbr	5.30
	01.NRCV0.045000	ROTOWIPER NRC 45 W2-075 FKM 2-134 D.045x051,8x5	45.00	51.80	5.00	Ptfe/carbone	10.00
	01.WE000.3100450	WE3100450-T46N D.045x051,8x5	45.00	51.80	5.00	Ptfe/bronzo/nbr	0.00
	01.17WE0.3100450	17WE3100450-T46N D.45x051,8x5-46,5	45.00	51.80	5.00	Ptfe/bronzo/nbr	10.00
	01.NRC00.045000	ROTOWIPER NRC 45 W2-075 NBR 2-134 D.045x051,8x5	45.00	51.80	5.00	Ptfe/carbone	10.00
	01.WTR00.0450536	WTR-B 0450 OR D.045x053,8x6,3	45.00	53.80	6.30	Ptfe/bronzo/nbr	9.60
	01.MRS00.0450M2	MRS 045 M2-031 NBR 2-135 D.045x053,8x6,3	45.00	53.80	6.30	Ptfe/bronzo/nbr	10.00
	01.NRW00.045053	NRW 45 W2-075 NBR 2-135 D.045x053,8x6,3	45.00	53.80	6.30	Ptfe/bronzo/nbr	9.51
	01.NRS00.045049	NRS 45 W1-031 NBR 2-031 D.045,00x049,80x3,7	45.00	49.80	3.70	Ptfe/bronzo/nbr	2.87
	01.NRS00.045051	NRS 45 W2-277 NBR 2-134 D.045,00x051,80x5	45.00	51.80	5.00	Ptfe/bronzo/nbr	10.00
	01.S2A00.0480545	S2A 48 54.8 5 D.048x054,8x5	48.00	54.80	0.00	Ptfe/bronzo/nbr	0.00
	01.GHF00.048000	GHF 048 OR-3139 D.048x054,8x5	48.00	54.80	5.00	Ptfe/bronzo/nbr	5.30
	01.NRS00.050056	NRS 50 W2-075 NBR 2-137 D.050,00x056,80x5	50.00	56.80	5.00	Ptfe/bronzo/nbr	5.80
	01.WE310.050056	WE3100500-T46N D.050x056,8x5	50.00	56.80	5.00	Ptfe	10.00
	01.NRCV0.050000	ROTOWIPER NRC 050 W2-075 FKM 2-137 D.050x056,8x5	50.00	56.80	5.00	Ptfe/carbone	10.00
	01.S2A00.0500586	S2A 50 58.8 6.3 D.050x058,8x6,3	50.00	58.80	0.00	Ptfe/bronzo/nbr	0.00
	01.S2A00.0500565	S2A 50 56.8 5 D.050x056,8x5	50.00	56.80	0.00	Ptfe/bronzo/nbr	0.00
	01.NRS00.050062	NRS 50 W4-043 FKM 2-330 D.050,00x062,20x8,4	50.00	62.20	8.40	Ptfe/bronzo/nbr	0.00
	01.WTR00.050058	WTR 0500B/S-55/N D.050x058,8x6/6,3 PT1	50.00	58.80	6.00	Ptfe/bronzo/nbr	10.00
	01.NRS00.050054	NRS 50 W1-031 NBR 2-033 D.050,00x054,80x3,7	50.00	54.80	3.70	Ptfe/bronzo/nbr	0.00
	01.17WEP.050058	17WEP100500-Z05N D.050x058,8x6,3	50.00	58.80	6.30	Pu	0.00

Ricerca	Codice	Descrizione	d	D	Spessore	Materiale	Peso
 NET SEALS — DISTRIBUTION —	01.NRCV0.050628	ROTOWIPER NRC 050 W4-031 FKM 2-330D.050x062,20x8,4	50.00	62.20	8.40	Ptfe/bronzo/viton	0.00
 NET SEALS — DISTRIBUTION —	01.NRW00.0500586	NRW 50 W2-075 NBR 2-138 D.050x058,8x6,3	50.00	58.80	6.30	Ptfe/bronzo/nbr	10.40
 NET SEALS — DISTRIBUTION —	01.NRW00.050058	NRW 50 W2-031 NBR 2-138 D.050x058,8x6,3	50.00	58.80	6.30	Ptfe/bronzo/nbr	10.00
 AS	01.S2A00.0520585	S2A 52 58.8 5 D.052x058,8x5	52.00	58.80	0.00	Ptfe/bronzo/nbr	0.00
 NET SEALS — DISTRIBUTION —	01.NRW00.052060	NRW 50 W2-031 NBR 2-139 D.052x060,8x6,3	52.00	60.80	6.30	Ptfe/bronzo/nbr	10.00
 AS	01.S2A00.0550615	S2A 55 61.8 5 D.055x061,8x5	55.00	61.80	0.00	Ptfe/bronzo/nbr	0.00
 NET SEALS — DISTRIBUTION —	01.GHF00.055000	GHF/L 055 OR- D.055x059,8x3,7	55.00	59.80	3.70	Ptfe/bronzo/nbr	10.00
 NET SEALS — DISTRIBUTION —	01.NRS00.055059	NRS 55 W1-031 NBR 2-035 D.055,00x059,80x3,7	55.00	59.80	3.70	Ptfe/bronzo/nbr	0.00
 NET SEALS — DISTRIBUTION —	01.MRS00.0550M3	MRS 055 M2-031 NBR 2-141 D.055x063,8x6,3	55.00	63.80	6.30	Ptfe/bronzo/nbr	8.15
 NET SEALS — DISTRIBUTION —	01.NRS00.055061	NRS 55 W2-075 NBR 2-140 D.055,00x061,80x5	55.00	61.80	5.00	Ptfe/bronzo/nbr	6.20
 NET SEALS — DISTRIBUTION —	01.NRS00.056060	NRS 56 W1-075 NBR 2-035 D.056,00x060,80x3,7	56.00	60.80	3.70	Ptfe/bronzo/nbr	10.00
 NET SEALS — DISTRIBUTION —	01.NRCV0.056000	ROTOWIPER NRC 056 W2-075 FKM 2-140 D.056x062,8x5	56.00	62.80	5.00	Ptfe/carbone	10.00
 NET SEALS — DISTRIBUTION —	01.WTFE5.056000	WTFE-5 056 OR-3237 D.056x064,8x6,30	56.00	64.80	6.30	Ptfe/bronzo/nbr	12.16
 TRELLEBORG	01.WE310.056062	WE3100560-T46N D.056x062,8x5	56.00	62.80	5.00	Ptfe	0.00
 NET SEALS — DISTRIBUTION —	01.GHF00.056000	GHF 056 OR-3231 D.056x062,8x5	56.00	62.80	5.00	Ptfe/bronzo/nbr	6.70
 NET SEALS — DISTRIBUTION —	01.NRSV0.05662CAR	NRS 56 W2-032 FKM 2-140 D.056,00x062,80x5	56.00	62.80	5.00	Ptfe/carbone/viton	0.00
 AS	01.S2A00.0560625	S2A 56 62.8 5 D.056x062,8x5	56.00	62.80	0.00	Ptfe/bronzo/nbr	0.00
 NET SEALS — DISTRIBUTION —	01.NRS00.058064	NRS 58 W2-031 NBR 2-142 D.058,00x064,80x5	58.00	64.80	5.00	Ptfe/bronzo/nbr	10.00
 NET SEALS — DISTRIBUTION —	01.MRS00.0600M2	MRS 060 M2-031 NBR 2-144 D.060x068,8x6,3	60.00	68.80	6.30	Ptfe/bronzo/nbr	10.00
 NET SEALS — DISTRIBUTION —	01.NRS00.060064	NRS 60 W1-031 NBR 2-036 D.060,00x064,80x3,7	60.00	64.80	3.70	Ptfe/bronzo/nbr	10.00
 GUARNIFLON	01.GHF00.060000	GHF 060 OR-3243 D.060x066,8x5	60.00	66.80	5.00	Ptfe/bronzo/nbr	7.10
 TRELLEBORG	01.17WE0.3100600	17WE3100600-T46N D.60x066,8x5-61,5	60.00	66.80	5.00	Ptfe/bronzo/nbr	6.50
 NET SEALS — DISTRIBUTION —	01.WTR00.060068	WTR 0600B/S D.060x068,8x6/6,3 PT1	60.00	68.80	6.00	Ptfe/bronzo/nbr	10.00
 NET SEALS — DISTRIBUTION —	01.NRW00.060068	NRW 60 W2-075 NBR 2-144 D.060x068,8x6,3	60.00	68.80	6.30	Ptfe/bronzo/nbr	10.00
 NET SEALS — DISTRIBUTION —	01.NRS00.060066	NRS 60 W2-031 NBR 2-143 D.060,00x066,80x5	60.00	66.80	5.00	Ptfe/bronzo/nbr	10.00
 AS	01.S2A00.0600665	S2A 60 66.8 5 D.060x066,8x5	60.00	66.80	0.00	Ptfe/bronzo/nbr	0.00
 NET SEALS — DISTRIBUTION —	01.GHF00.062000	GHF 062 OR-3250 D.062x068,8x5	62.00	68.80	5.00	Ptfe/bronzo/nbr	10.00
 AS	01.S2A00.0620685	S2A 62 68.8 5 D.062x068,8x5	62.00	68.80	0.00	Ptfe/bronzo/nbr	0.00
 NET SEALS — DISTRIBUTION —	01.NRS00.063069	NRS 63 W2-075 NBR 2-145 D.063,00x069,80x5	63.00	69.80	5.00	Ptfe/bronzo/nbr	7.30
 AS	01.S2A00.0630695	S2A 63 69.8 5 D.063x069,8x5	63.00	69.80	0.00	Ptfe/bronzo/nbr	0.00
 NET SEALS — DISTRIBUTION —	01.WTFE5.063000	WTFE-5 063 OR-3262 D.063x071,8x6,30	63.00	71.80	6.30	Ptfe/bronzo/nbr	13.97
 NET SEALS — DISTRIBUTION —	01.MRS00.0630M2	MRS 63 M2-031 FKM 2-146 D.063x071,8x6,3	63.00	71.80	6.00	Ptfe/bronzo/viton	0.00

Ricerca	Codice	Descrizione	d	D	Spessore	Materiale	Peso
 NET SEALS — DISTRIBUTION —	01.NRS00.065071	NRS 65 W2-031 NBR 2-153 D.065,00x071,80x5	65.00	71.80	5.00	Ptfe/bronzo/nbr	0.00
 NET SEALS — DISTRIBUTION —	01.NRW00.065073	NRW 65 W2-031 NBR 2-147 D.065x073,8x6,3	65.00	73.80	6.30	Ptfe/bronzo/nbr	10.00
 NET SEALS — DISTRIBUTION —	01.MRS00.0650M2	MRS 065 M2-031 NBR 2-147 D.065x073,8x6,3	65.00	73.80	6.30	Ptfe/bronzo/nbr	13.74
 AS	01.S2A00.0650736	S2A 65 73.8 6 D.065x073,8x6	65.00	73.80	0.00	Ptfe/bronzo/nbr	0.00
 NET SEALS — DISTRIBUTION —	01.WTFE5.065000	WTFE-5 065 OR-3268 D.065x073,8x6,30	65.00	73.80	6.30	Ptfe/bronzo/nbr	10.00
 NET SEALS — DISTRIBUTION —	01.MRSVI.0650M2	MRS 65 M2-031 FKM 2-147 D.065x073,8x6,3	65.00	73.80	6.30	Ptfe/bronzo/viton	0.00
 NET SEALS — DISTRIBUTION —	01.NRS00.065073	NRS 65 W3-075 NBR 2-231 D.065,00x073,80x6	65.00	73.80	6.00	Ptfe/bronzo/nbr	11.40
 NET SEALS — DISTRIBUTION —	01.GHF0B.065000	GHF/B 065 OR-4262 D.065x073,8x6,00	65.00	73.80	6.00	Ptfe/bronzo/nbr	10.00
 NET SEALS — DISTRIBUTION —	01.GHF00.067000	GHF 067 OR3281 D.067x075,8x6	67.00	75.80	6.00	Ptfe/bronzo/nbr	10.00
 NET SEALS — DISTRIBUTION —	01.NRS00.068076	NRS 68 W3-031 NBR 2-232 D.068,00x076,80x6	68.00	76.80	6.00	Ptfe/bronzo/nbr	10.00
 AS	01.S2A00.0690786	S2A 69.4 78.2 6 D.069,4x078,2x6	69.40	78.20	0.00	Ptfe/bronzo/nbr	0.00
 NET SEALS — DISTRIBUTION —	01.NRSV0.070078	NRS 70 W3-031 FKM 2-233 D.070x078,8x6	70.00	78.80	6.00	Ptfe/bronzo/viton	10.00
 TRELLEBORG	01.17WE0.5200700	17WE5200700-T46N D.70x082,2x8,10x72	70.00	82.20	8.10	Ptfe/bronzo/nbr	10.00
 TRELLEBORG	01.WE520.07082Z80	WE5200700-Z80N D.070x082,20x6,1	70.00	82.20	6.10	Pu/nbr	0.00
 NET SEALS — DISTRIBUTION —	01.WTFE5.070001	WTFE-5 070/P OR-4300 D.070x082,2x8,4	70.00	82.20	8.40	Ptfe/bronzo/nbr	10.00
 AS	01.S2A00.0700765	S2A 70 76.8 5 D.070x076,8x5	70.00	76.80	0.00	Ptfe/bronzo/nbr	0.00
 NET SEALS — DISTRIBUTION —	01.NRS00.070000	NRS 70 W4-031 NBR 2-335 D.070,00x082,2x8,4	70.00	82.20	8.40	Ptfe/bronzo/nbr	12.00
 NET SEALS — DISTRIBUTION —	01.NRCV0.070000	ROTOWIPER NRC 70 W3-075 FKM 2- 233 D.070x078,8x6	70.00	78.80	6.00	Ptfe/carbone	10.00
 NET SEALS — DISTRIBUTION —	01.NRW00.070082	NRW 70 W3-075 NBR 2-234 D.070x082,2x8,1	70.00	82.20	8.10	Ptfe/bronzo/nbr	10.00
 NET SEALS — DISTRIBUTION —	01.NRW00.070078	NRS 70 W3-075 NBR 2-150 D.070,00x078,80x6,3	70.00	78.80	6.30	Ptfe/bronzo/nbr	0.00
 NET SEALS — DISTRIBUTION —	01.NRS00.070078VER	NRS 70 W3-020 NBR 2-233 D.070,00x078,80x6	70.00	78.80	6.00	Ptfe/bronzo/nbr	10.00
 NET SEALS — DISTRIBUTION —	01.NRS00.070076	NRS 70 W2-075 NBR 2-149 D.070,00x076,80x5	70.00	76.80	5.00	Ptfe/bronzo/nbr	12.00
 NET SEALS — DISTRIBUTION —	01.NRS00.070078	NRS 70 W3-075 NBR 2-233 D.070,00x078,80x6	70.00	78.80	6.00	Ptfe/bronzo/nbr	12.10
 AS	01.S2A00.0700786	S2A 70 78.8 6 D.070x078,8x6	70.00	78.80	0.00	Ptfe/bronzo/nbr	0.00
 NET SEALS — DISTRIBUTION —	01.NRS00.073081	NRS 73 W3-031 NBR 2-234 D.073,00x081,80x6	73.00	81.80	6.00	Ptfe/bronzo/nbr	12.00
 AS	01.S2A00.0730816	S2A 73 81.8 6 D.073x081,8x6	73.00	81.80	0.00	Ptfe/bronzo/nbr	0.00
 NET SEALS — DISTRIBUTION —	01.WTFE5.075000	WTFE-5 075 OR-4312 D.075x087,2x8,10	75.00	87.20	8.10	Ptfe/bronzo/nbr	29.00
 NET SEALS — DISTRIBUTION —	01.NRS00.075083	NRS 75 W3-075 NBR 2-234 D.075,00x083,80x6	75.00	83.60	6.00	Ptfe/bronzo/nbr	12.80
 NET SEALS — DISTRIBUTION —	01.GHF00.075000	GHF 075 OR-4300 D.075x083,8x6	75.00	83.80	6.00	Ptfe/bronzo/nbr	14.00
 AS	01.S2A00.0750836	S2A 75 83.8 6 D.075x083,8x6	75.00	83.80	0.00	Ptfe/bronzo/nbr	0.00
 NET SEALS — DISTRIBUTION —	01.NRWPU.075087	NRW 75 W3-260 NBR 2-235 D.075x087,2x8,1	75.00	87.20	8.10	Pu/nbr	0.00
 NET SEALS — DISTRIBUTION —	01.NRWPU.080092	NRW 80 W3-260 NBR 2-237 D.080x092,2x8,1	80.00	92.20	8.10	Pu/nbr	0.00

Ricerca	Codice	Descrizione	d	D	Spessore	Materiale	Peso
 NET SEALS DISTRIBUTION	01.GHF00.080000	GHF 080 OR-4325 D.080x088,8x6	80.00	88.80	6.00	Ptfe/bronzo/nbr	14.80
 TRELLEBORG	01.WE000.3200800	WE3200800-T46N D.80x088,8x6	80.00	88.80	6.00	Ptfe/bronzo/nbr	0.00
 AS	01.S2A00.0800886	S2A 80 88.8 6 D.080x088,8x6	80.00	88.80	0.00	Ptfe/bronzo/nbr	0.00
 NET SEALS DISTRIBUTION	01.WTFE5.080005CG	WTFE-5/CG 080/1 D.080x086,8x5	80.00	86.80	5.00	Ptfe/bronzo/nbr	10.00
 TRELLEBORG	01.17WE0.3200800	17WE3200800-T46N D.80x088,8x6-81,5	80.00	88.80	6.00	Pu	10.00
 NET SEALS DISTRIBUTION	01.NRW00.080000	NRW 80 W3-031 NBR 2-237 D.080x092,2x8,1	80.00	92.20	8.10	Ptfe/bronzo/nbr	10.00
 NET SEALS DISTRIBUTION	01.WTFE5.080005	WTFE-5 080/1 D.080x086,8x5	80.00	86.80	5.00	Ptfe/bronzo/nbr	8.88
 NET SEALS DISTRIBUTION	01.GHF00.080000	GHF/CG 080 OR-4325 D.080x088,8x6	80.00	88.80	6.00	Ptfe/carbone	10.00
 NET SEALS DISTRIBUTION	01.NRS00.080088VER	NRS 80 W3-020 NBR 2-236 D.080,00x088,80x6	80.00	88.80	6.00	Ptfe/bronzo/nbr	10.00
 AS	01.S2A00.0820906	S2A 82 90.8 6 D.082x090,8x6	82.00	90.80	0.00	Ptfe/bronzo/nbr	13.86
 NET SEALS DISTRIBUTION	01.NRS00.083500	NRS 83,5 W3-031 NBR 2-237 D.083,50x092,3x6	83.50	92.30	6.00	Ptfe/bronzo/nbr	0.00
 NET SEALS DISTRIBUTION	01.MRS00.0850M3	MRS 85 M3-031 NBR 2-D.085x97,2x8,1	85.00	97.20	8.10	Ptfe/bronzo/nbr	0.00
 NET SEALS DISTRIBUTION	01.GHF00.085000	GHF/B 085 OR-4337 D.085x093,8x6,00	85.00	93.80	6.00	Ptfe/bronzo/nbr	10.00
 AS	01.S2A00.0850936	S2A 85 93.8 6 D.085x093,8x6	85.00	93.80	0.00	Ptfe/bronzo/nbr	0.00
 AS	01.S2A00.0850978	S2A 85 97.2 8.1 D.085x097,2x8,1	85.00	97.20	0.00	Ptfe/bronzo/nbr	0.00
 NET SEALS DISTRIBUTION	01.NRW00.085000	NRW 85 W3-031 NBR 2-238 D.085x097,2x8,1	85.00	97.20	8.10	Ptfe/bronzo/nbr	32.10
 NET SEALS DISTRIBUTION	01.NRS00.085093	NRS 85 W3-075 NBR 2-237 D.085,00x093,80x6	85.00	93.80	6.00	Ptfe/bronzo/nbr	10.00
 NET SEALS DISTRIBUTION	01.NRS00.086094	NRS 86 W3-031 NBR 2-238 D.086x094,8x6	86.00	94.80	6.00	Ptfe/bronzo/nbr	0.00
 NET SEALS DISTRIBUTION	01.NRC00.088000	ROTOWIPER NRC 088 W3-009 NBR 2-238 D.088x096,8x6,0	88.00	96.80	6.00	Ptfe/carbone	10.00
 NET SEALS DISTRIBUTION	01.NRS00.088900	NRS 88,9 W3-031 NBR 2-238 D.088,9x097,7x6	88.90	97.70	6.00	Ptfe/bronzo/nbr	14.90
 NET SEALS DISTRIBUTION	01.GHF00.088000	GHF 088 OR-4470 D.088,9x097,8x6	88.90	97.80	6.00	Ptfe/bronzo/nbr	10.00
 NET SEALS DISTRIBUTION	01.NRC00.090102	NRC 90 W4-031 NBR 2-342 D.090x102,2x8,4	90.00	102.20	8.40	Ptfe/carbone	0.00
 NET SEALS DISTRIBUTION	01.10WTF.090000	10WTF 0900A-12/4470 OR-4362 D.090x098,8x6	90.00	98.80	6.00	Ptfe/bronzo/nbr	10.00
 NET SEALS DISTRIBUTION	01.MRS00.0900M3	MRS 90 M3-031 NBR 2-240 D.090x102,2x8,1	90.00	102.20	8.10	Ptfe/bronzo/nbr	10.00
 NET SEALS DISTRIBUTION	01.WTFE5.090001	WTFE-5 090/P OR-6362 D.090x0102,2x8,4	90.00	102.20	8.40	Ptfe/bronzo/nbr	10.00
 NET SEALS DISTRIBUTION	01.NRS00.090096	NRS 90 W2-075 NBR 2-153 D.090,00x096,80x5	90.00	96.80	5.00	Ptfe/bronzo/nbr	10.00
 NET SEALS DISTRIBUTION	01.NRW00.090001	NRW 90 W3-031 NBR 2-240 D.090x102,2x8,1	90.00	102.20	8.10	Ptfe/bronzo/nbr	0.00
 NET SEALS DISTRIBUTION	01.NRSVI.090000	NRS 90 W3-075 VIT 2-239 D.090x098,8x6	90.00	98.80	6.00	Ptfe/bronzo/nbr	0.00
 AS	01.S2A00.0900986	S2A 90 98.8 6 D.090x098,8x6	90.00	98.80	0.00	Ptfe/bronzo/nbr	0.00
 NET SEALS DISTRIBUTION	01.NRCV0.090000	ROTOWIPER NRC 90 W3-075 FKM 2-239 D.090x098,8x6	90.00	98.60	6.00	Ptfe/carbone	10.00
 TRELLEBORG	01.WE520.09102Z80	WE5200900-Z80N D.090x102,20x8,1	90.00	102.20	8.10	Pu/nbr	0.00
 NET SEALS DISTRIBUTION	01.GHF00.090000	GHF 090 OR-4362 D.090x098,8x6	90.00	98.80	6.00	Ptfe/bronzo/nbr	17.80
 NET SEALS DISTRIBUTION	01.NRW00.090000	NRW 90 W3-075 NBR 2-240 D.090x102,2x8,1	90.00	102.20	8.10	Ptfe/bronzo/nbr	0.00

Ricerca	Codice	Descrizione	d	D	Spessore	Materiale	Peso
 NET SEALS — DISTRIBUTION —	01.WTFE5.090000	WTFE-5 090 OR-4375 D.090x102,2x8,10	90.00	102.20	8.10	Ptfe/bronzo/nbr	33.80
 NET SEALS — DISTRIBUTION —	01.NRS00.090000	NRS 90 W3-075 NBR 2-239 D.090x098,8x6	90.00	98.80	6.00	Ptfe/bronzo/nbr	15.33
 NET SEALS — DISTRIBUTION —	01.NRS00.092100	NRS 92 W3-031 NBR 2-240 D.092,00x100,80x6	92.00	100.80	6.00	Ptfe/bronzo/nbr	10.00
 NET SEALS — DISTRIBUTION —	01.MRS00.0950M3	MRS 95 M3-031 NBR 2-242 D.095x107,2x8,1	95.00	107.20	8.10	Ptfe/bronzo/nbr	10.00
 NET SEALS — DISTRIBUTION —	01.WTFE5.095000	WTFE-5 095/AD 61 D.095x107,2x8,1	95.00	107.20	8.10	Ptfe/bronzo/nbr	34.40
 NET SEALS — DISTRIBUTION —	01.GHF0B.095000	GHF/B 095 OR-4387 D.095x103,8x6,00	95.00	103.80	6.00	Ptfe/bronzo/nbr	10.00
 AS	01.S2A00.0951036	S2A 95 103.8 6 D.095x103,8x6	95.00	103.80	0.00	Ptfe/bronzo/nbr	0.00
 NET SEALS — DISTRIBUTION —	01.NRWPU.095107	NRW 95 W3-260 NBR 2-241 D.095x107,2x8,1	95.00	107.20	8.10	Pu/nbr	0.00
 NET SEALS — DISTRIBUTION —	01.NRW00.095107	NRW 95 W3-031 NBR 2-241 D.095x107,2x8,1	95.00	107.20	8.10	Ptfe/bronzo/nbr	35.80
 NET SEALS — DISTRIBUTION —	01.NRS00.095103	NRS 95 W3-075 NBR 2-240 D.095x103,80x6	95.00	103.80	6.00	Ptfe/bronzo/nbr	16.30
 NET SEALS — DISTRIBUTION —	01.GHF00.098000	GHF 098 OR-4400 D.098x106,8x6	98.00	106.80	6.00	Ptfe/bronzo/nbr	16.20
 TRELLEBORG	01.WE000.3201000	WE3201000-T46N D.100x108,8x6	100.00	108.80	6.00	Ptfe/bronzo/nbr	0.00
 NET SEALS — DISTRIBUTION —	01.NRW00.100112	NRW 100 W3-075 NBR 2-243 D.100x112,20x8,1	100.00	112.20	8.10	Ptfe/bronzo/nbr	10.00
 TRELLEBORG	01.WE520.100112	WE5201000 - M12N D.100x112,2x8,1	100.00	112.20	8.10	Pu/nbr	10.00
 NET SEALS — DISTRIBUTION —	01.WTR00.110122	WTR 110B/S-55/N D.110x122,2x8,1	100.00	122.20	8.10	Ptfe/bronzo/nbr	10.00
 NET SEALS — DISTRIBUTION —	01.NRS00.100000	NRS 100 W4-031 NBR 2-345 D.100x112,2x8,10	100.00	112.20	8.10	Ptfe/bronzo/nbr	34.35
 NET SEALS — DISTRIBUTION —	01.NRSV0.100000	NRS 100 W3-075 FKM 2-243 D.100x108,8x6	100.00	108.80	6.00	Ptfe/bronzo/nbr	10.00
 NET SEALS — DISTRIBUTION —	01.WTFE5.100005	WTFE-5 100/1 D.100x106,8x5	100.00	106.80	5.00	Ptfe/bronzo/nbr	11.32
 AS	01.S2A00.1001128	S2A 100 112.2 8.1 D.100x112,2x8,1	100.00	112.20	0.00	Ptfe/bronzo/nbr	0.00
 TRELLEBORG	01.17WEP.100112	17WEP201000-Z05N D.100x112,2x8,1	100.00	112.20	8.10	Pu	10.00
 AS	01.S2A00.1001086	S2A 100 108.8 6 D.100x108,8x6	100.00	108.80	0.00	Ptfe/bronzo/nbr	0.00
 NET SEALS — DISTRIBUTION —	01.WTFE5.120000	WTFE-5 120 D.120x132,2x8,10	100.00	112.20	8.10	Ptfe/bronzo/nbr	10.00
 NET SEALS — DISTRIBUTION —	01.NRWVI.100112	NRW 100 W4-075 FKM 2-346 D.100x112,20x8,1	100.00	112.20	8.10	Ptfe/bronzo/viton	0.00
 GUARNIFLON	01.GHF00.100000	GHF 100 OR-4400 D.100x108,8x6	100.00	108.80	6.00	Ptfe/bronzo/nbr	18.17
 NET SEALS — DISTRIBUTION —	01.WTR00.240256	WTR 2400B/5-55/N D.240x256x9,5	100.00	122.20	8.10	Ptfe/bronzo/nbr	10.00
 NET SEALS — DISTRIBUTION —	01.NRW00.101500	NRW 101,5 W2-009 NBR 2-155 D.101,50x110,30x6,3	101.50	110.30	6.30	Ptfe/vetro/ossmetal	10.00
 NET SEALS — DISTRIBUTION —	01.WTFE5.105001	WTFE-5 105/P D.105x117,2x8,4	105.00	117.20	8.40	Ptfe/bronzo/nbr	10.00
 AS	01.S2A00.1051136	S2A 105 113.8 6 D.105x113,8x6	105.00	113.80	0.00	Ptfe/bronzo/nbr	0.00
 NET SEALS — DISTRIBUTION —	01.MRS00.1050M3	MRS 105 M3-031 NBR 2-245 D.105x117,2x8,1	105.00	117.20	8.10	Ptfe/bronzo/nbr	10.00
 NET SEALS — DISTRIBUTION —	01.NRS00.105000	NRS 105 W3-075 NBR 2-244 D.105x113,8x6	105.00	113.80	6.00	Ptfe/bronzo/nbr	18.10
 NET SEALS — DISTRIBUTION —	01.NRS00.105117	NRS 105 W4-031 NBR 2-347 D.105x117,2x8,4	105.00	117.20	8.40	Ptfe/bronzo/nbr	35.80
 NET SEALS — DISTRIBUTION —	01.GHF00.108000	GHF 108 OR-0000 D.108x114,8x5	108.00	114.80	5.00	Ptfe/bronzo/nbr	10.00

Ricerca	Codice	Descrizione	d	D	Spessore	Materiale	Peso
 NET SEALS — DISTRIBUTION —	01.NRS00.1100W2	NRS 110 W2-031 NBR 2-156 D.110x116,8x5	110.00	116.80	5.00	Ptfe/bronzo/nbr	12.24
 NET SEALS — DISTRIBUTION —	01.MRS00.1100M3	MRS 110 M3-031 FKM 2-246 D.110x122,2x8,1	110.00	122.20	8.10	Ptfe/bronzo/viton	10.00
 AS	01.S2A00.1101186	S2A 110 118.8 6 D.110x118,8x6	110.00	118.80	0.00	Ptfe/bronzo/nbr	0.00
 NET SEALS — DISTRIBUTION —	01.NRS00.1100W3	NRS 110 W3-075 NBR 2-245 D.110x118,8x6	110.00	118.80	6.00	Ptfe/bronzo/nbr	18.69
 NET SEALS — DISTRIBUTION —	01.NRW00.110122	NRW 110 W3-031 NBR 2-246 D.110x122,2x8,1	110.00	122.20	8.10	Ptfe/bronzo/nbr	41.30
 NET SEALS — DISTRIBUTION —	01.NRS00.113125	NRS 113 W4-031 NBR 2-349 D.113x125,2x8,4	113.00	125.20	8.40	Ptfe/bronzo/nbr	38.18
 NET SEALS — DISTRIBUTION —	01.GHF00.115001	GHF 115/1 OR-0199 D.115x127,2x8,4	115.00	127.20	8.40	Ptfe/bronzo/nbr	10.00
 NET SEALS — DISTRIBUTION —	01.GHF00.115000	GHF 115 OR-4462 D.115x123,8x6	115.00	123.80	6.00	Ptfe/bronzo/nbr	10.00
 NET SEALS — DISTRIBUTION —	01.NRS00.1150W3	NRS 115 W3-031 NBR 2-247 D.115x123,8x6	115.00	123.80	6.00	Ptfe/bronzo/nbr	10.00
 NET SEALS — DISTRIBUTION —	01.NRS00.115127	NRS 115 W4-031 NBR 2-350 D.115x127,2x8,4	115.00	127.20	8.40	Ptfe/bronzo/nbr	38.98
 AS	01.S2A00.1151236	S2A 115 123.8 6 D.115x123,8x6	115.00	123.80	0.00	Ptfe/bronzo/nbr	0.00
 TRELLEBORG	01.WE520.1201328	WE5201200-M12N D.120x132,2x8,1	120.00	132.20	8.10	Ptfe/vetro/nbr	32.17
 NET SEALS — DISTRIBUTION —	01.NRS00.120000	NRS 120 W3-075 NBR 2-249 D.120x128,8x6	120.00	128.80	6.00	Ptfe/bronzo/nbr	10.00
 NET SEALS — DISTRIBUTION —	01.NRS00.120128VER	NRS 120 W3-020 NBR 2-248 D.120x128,8x6	120.00	128.80	6.00	Ptfe/bronzo/nbr	0.00
 NET SEALS — DISTRIBUTION —	01.MRS00.1201328	MRS 120 M3-077 NBR 2-249 D.120x132,20x8,1	120.00	132.20	8.10	Ptfe/FibraVetro/MoS2/NBR	10.00
 NET SEALS — DISTRIBUTION —	01.NRW00.120132	NRW 120 W3-031 NBR 2-249 D.120x132,2x8,1	120.00	132.20	8.10	Ptfe/bronzo/nbr	44.30
 AS	01.S2A00.1201286	S2A 120 128.8 6 D.120x128,8x6	120.00	128.80	0.00	Ptfe/bronzo/nbr	0.00
 NET SEALS — DISTRIBUTION —	01.NRS00.120277	NRS 120 W3-277 NBR 2-249 D.120x128,8x6	120.00	128.80	6.00	Ptfe/bronzo/nbr	10.00
 NET SEALS — DISTRIBUTION —	01.WTFE5.120005	WTFE-5 120/1 D.120x126,8x5	120.00	126.80	5.00	Ptfe/bronzo/nbr	13.10
 NET SEALS — DISTRIBUTION —	01.NRC00.120000	ROTOWIPER NRC 120 W3-075 NBR 2-249 D.120x128,8x6	120.00	128.80	6.00	Ptfe/carbone	10.00
 NET SEALS — DISTRIBUTION —	01.NRS00.1250W3	NRS 125 W3-075 NBR 2-250 D.125x133,8x6	125.00	133.80	6.00	Ptfe/bronzo/nbr	10.00
 NET SEALS — DISTRIBUTION —	01.10WTF.125000	10WTF 1250A-12/4470 OR-4500 D.125x133,8x6	125.00	133.80	6.00	Ptfe/bronzo/nbr	10.00
 NET SEALS — DISTRIBUTION —	01.WTFE5.125000	WTFE-5-125 D.125x137,2x8,1 OR 4512	125.00	137.20	8.10	Ptfe/bronzo/nbr	45.74
 AS	01.S2A00.1251336	S2A 125 133.8 6 D.125x133,8x6	125.00	133.80	0.00	Ptfe/bronzo/nbr	0.00
 AS	01.S2A00.1251378	S2A 125 137.2 8.1 D.125x137,2x8,1	125.00	137.20	0.00	Ptfe/bronzo/nbr	0.00
 NET SEALS — DISTRIBUTION —	01.NRW00.125137	NRW 125 W3-075 NBR 2-251 D.125x137,2x8,1	125.00	137.20	8.10	Ptfe/bronzo/nbr	46.16
 NET SEALS — DISTRIBUTION —	01.GHF00.130003	GHF 130/3 OR-0000 D.130x136,8x5	130.00	136.80	5.00	Ptfe/bronzo/nbr	10.00
 AS	01.S2A00.1301386	S2A 130 138.8 6 D.130x138,8x6	130.00	138.80	0.00	Ptfe/bronzo/nbr	0.00
 NET SEALS — DISTRIBUTION —	01.NRS00.130136	NRS 130 W2-031 NBR 2-159 D.130x136,80x5	130.00	136.80	5.00	Ptfe/bronzo/nbr	14.70
 NET SEALS — DISTRIBUTION —	01.GHF00.130002	GHF 130/2 OR-3525 D.130x145,1x6,3	130.00	145.10	6.30	Ptfe/bronzo/nbr	10.00
 NET SEALS — DISTRIBUTION —	01.NRS00.130138	NRS 130 W3-075 NBR 2-251 D.130x138,80x6	130.00	138.80	6.00	Ptfe/bronzo/nbr	10.00
 NET SEALS — DISTRIBUTION —	01.NRW00.130142	NRW 130 W3-031 NBR 2-252 D.130x142,2x8,1	130.00	142.20	8.10	Ptfe/bronzo/nbr	10.00

Ricerca	Codice	Descrizione	d	D	Spessore	Materiale	Peso
	01.S2A00.1321406	S2A 132 140.8 6 D.132x140,8x6	132.00	140.80	0.00	Ptfe/bronzo/nbr	0.00
	01.GHF0B.132000	GHF/B 132 OR-4525 D.132x140,8x6,00	132.00	140.80	6.00	Ptfe/bronzo/nbr	10.00
	01.NRS00.1320W3	NRS 132 W3-031 NBR 2-252 D.132x140,8x6,0	132.00	140.80	6.00	Ptfe/bronzo/nbr	10.00
	01.NRS00.133145	NRS 133 W4-031 NBR 2-356 D.133x145,2x8,4	133.00	145.20	8.40	Ptfe/bronzo/nbr	45.04
	01.WTFE5.133145	WTFE-5-133 OR- 4550 D.133x145,2x8,1	133.00	145.20	8.10	Ptfe/bronzo/nbr	10.00
	01.NRW00.135000	NRW 135 W3-031 NBR 2-254 D.135x147,2x8,1	135.00	147.20	8.10	Ptfe/bronzo/nbr	51.20
	01.WTFE5.135147	WTFE-5-135 OR- 4550 D.135x147,2x8,1	135.00	147.20	8.10	Ptfe/bronzo/nbr	10.00
	01.WTFE5.137145	WTFE-5-137 OR-4550 D.137x145,8x6	135.00	145.80	6.00	Ptfe/bronzo/nbr	10.00
	01.GHF00.135000	GHF 135 OR-4550 D.135x143,8x6	135.00	143.80	6.00	Ptfe/bronzo/nbr	24.25
	01.NRW00.135151	NRW 135 W4-031 NBR 2-357 D.135x151x9,5	135.00	151.00	9.50	Ptfe/bronzo/nbr	10.00
	01.NRS00.135000	NRS 135 W3-031 NBR 2-253 D.135x143,8x6	135.00	143.80	6.00	Ptfe/bronzo/nbr	0.00
	01.MRS00.1351478	MRS 135 M3-031 NBR 2-254 D.135x147,20x8,1	135.00	147.20	8.10	Ptfe/bronzo/nbr	0.00
	01.S2A00.1351436	S2A 135 143.8 6 D.135x143,8x6	135.00	143.80	0.00	Ptfe/bronzo/nbr	0.00
	01.NRS00.1370W3	NRS 137 W3-031 NBR 2-254 D.137x145,8x6,0	137.00	145.80	6.00	Ptfe/bronzo/nbr	10.00
	01.NRS00.1380W4	NRS 138 W4-031 NBR 2-357 D.138x150,2x8,4	138.00	150.20	8.40	Ptfe/bronzo/nbr	10.00
	01.WTFE5.138150	WTFE-5-138 - D.138x150,20x8,4	138.00	150.20	8.40	Ptfe/bronzo/nbr	43.40
	01.S2A00.1401486	S2A 140 148.8 6 D.140x148,8x6	140.00	148.80	0.00	Ptfe/bronzo/nbr	0.00
	01.NRW00.140156	NRW 140 W4-031 NBR 2-359 D.140x156x9,5	140.00	156.00	9.50	Ptfe/bronzo/nbr	10.00
	01.WTFE5.140000	WTFE-5 140/1 D.140x146,8x5	140.00	146.80	5.00	Ptfe/bronzo/nbr	15.22
	01.WTFE5.140156	WTFE-5-140 OR- 0359 D.140x156x9,5	140.00	156.00	9.50	Ptfe/bronzo/nbr	10.00
	01.NRS00.140000	NRS 140 W3-075 NBR 2-255 D.140x148,8x6	140.00	148.80	6.00	Ptfe/bronzo/nbr	10.00
	01.NRC00.140152	ROTOWIPER NRC 140 W4-031 NBR 2-358 D.140x152.2x8,4	140.00	152.20	8.40	Ptfe/carbone	0.00
	01.NRW00.140156V	NRW 140 W4-031 FKM 2-359 D.140x156x9,5	140.00	156.00	9.50	Ptfe/bronzo/viton	10.00
	01.NRS00.140152	NRS 140 W4-031 NBR 2-358 D.140x152,2x8,4	140.00	152.20	8.40	Ptfe/bronzo/nbr	0.00
	01.S2A00.1401569	S2A 140 156 9.5 D.140x156x9,5	140.00	156.00	0.00	Ptfe/bronzo/nbr	75.50
	01.NRCV0.140000	ROTOWIPER NRC 140 W3-075 FKM 2-255 D.140x148,8x6	140.00	148.80	6.00	Ptfe/carbone	10.00
	01.S2A00.1451536	S2A 145 153.8 6 D.145x153,8x6	145.00	153.80	0.00	Ptfe/bronzo/nbr	0.00
	01.NRS00.145153	NRS 145 W3-075 NBR 2-256 D.145x153,80x6	145.00	153.80	6.00	Ptfe/bronzo/nbr	25.00
	01.S2A00.1501586	S2A 150 158.8 6 D.150x158,8x6	150.00	158.80	0.00	Ptfe/bronzo/nbr	0.00
	01.NRW00.150166	NRW 150 W4-031 NBR 2-361 D.150x166x9,5	150.00	166.00	9.50	Ptfe/bronzo/nbr	10.00
	01.NRS00.150000	NRS 150 W3-075 NBR 2-258 D.150x158,8x6	150.00	158.80	6.00	Ptfe/bronzo/nbr	25.20
	01.NRW00.150162	NRW 150 W3-031 NBR 2-258 D.150x162,20x8,1	150.00	162.20	8.10	Ptfe/bronzo/nbr	0.00

Ricerca	Codice	Descrizione	d	D	Spessore	Materiale	Peso
 NET SEALS — DISTRIBUTION —	01.NRS00.1530W4	NRS 153 W4-031 NBR 2-361 D.153x165,2x8,4	153.00	165.20	8.40	Ptfe/bronzo/nbr	10.00
 NET SEALS — DISTRIBUTION —	01.WTFE5.153165	WTFE-5-153 - OR-6625 D.153x165,20x8,4	153.00	165.20	8.40	Ptfe/bronzo/nbr	48.00
 NET SEALS — DISTRIBUTION —	01.NRS00.154000	NRS 154 W3-031 NBR 2-258 D.154x162,8x6	154.00	162.80	6.00	Ptfe/bronzo/nbr	0.00
 NET SEALS — DISTRIBUTION —	01.WTFE5.124500	WTFE-5-12450 D.1245x1272,3x16	155.00	171.00	9.50	Ptfe/bronzo/nbr	10.00
 NET SEALS — DISTRIBUTION —	01.WTFE5.155171	WTFE-5-155--OR-6625 D.155x171x9,5	155.00	171.00	9.50	Ptfe/bronzo/nbr	88.66
 NET SEALS — DISTRIBUTION —	01.NRS00.1550W3	NRS 155 W3-075 NBR 2-259 D.155x163,8x6	155.00	163.80	6.00	Ptfe/bronzo/nbr	26.20
 NET SEALS — DISTRIBUTION —	01.NRS00.160176	NRS 160 W5-031 NBR 2-438 D.160x176x11	160.00	176.00	11.00	Ptfe/bronzo/nbr	10.00
 NET SEALS — DISTRIBUTION —	01.NRCV0.160000	ROTOWIPER NRC 160 W3-075 FKM 2-260 D.160x168,8x6	160.00	168.80	6.00	Ptfe/carbone	10.00
 NET SEALS — DISTRIBUTION —	01.WTFE5.160000	WTFE-5 160 OR- D.160x177x9,1	160.00	177.00	9.10	Ptfe/bronzo/nbr	10.00
 AS	01.S2A00.1601769	S2A 160 176 9.5 D.160x176x9,5	160.00	176.00	9.50	Ptfe/bronzo/nbr	0.00
 NET SEALS — DISTRIBUTION —	01.NRS00.160168	NRS 160 W3-075 NBR 2-259 D.160x168,80x6	160.00	168.80	6.00	Ptfe/bronzo/nbr	27.40
 NET SEALS — DISTRIBUTION —	01.NRW00.1601728	NRW 160 W3-031 NBR 2-260 D.160x172,20x8,1	160.00	172.20	8.10	Ptfe/bronzo/nbr	10.00
 NET SEALS — DISTRIBUTION —	01.NRW00.160176	NRW 160 W4-031 NBR 2-363 D.160x176x9,5	160.00	176.00	9.50	Ptfe/bronzo/nbr	100.01
 AS	01.S2A00.1601686	S2A 160 168.8 6 D.160x168,8x6	160.00	168.80	0.00	Ptfe/bronzo/nbr	0.00
 AS	01.S2A00.1651736	S2A 165 173.8 6 D.165x173,8x6	165.00	173.80	0.00	Ptfe/bronzo/nbr	0.00
 NET SEALS — DISTRIBUTION —	01.GHF00.165000	GHF 165 OR-4625 D.165x173,8x6	165.00	173.80	6.00	Ptfe/bronzo/nbr	10.00
 NET SEALS — DISTRIBUTION —	01.NRW00.165181V	NRW 165 W4-031 FKM 2-364 D.165x181x9,5	165.00	181.00	9.50	Ptfe/bronzo/viton	10.00
 NET SEALS — DISTRIBUTION —	01.NRS00.165173	NRS 165 W3-031 NBR 2-260 D.165x173,80x6	165.00	173.80	6.00	Ptfe/bronzo/nbr	10.00
 NET SEALS — DISTRIBUTION —	01.NRS00.170000	NRS 170 W3-031 NBR 2-261 D.170x178,8x6,1	170.00	178.80	6.10	Ptfe/bronzo/nbr	29.16
 AS	01.S2A00.1701786	S2A 170 178.8 6 D.170x178,8x6	170.00	178.80	0.00	Ptfe/bronzo/nbr	0.00
 NET SEALS — DISTRIBUTION —	01.NRW00.170186	NRW 170 W4-031 NBR 2-364 D.170x186x9,5	170.00	186.00	9.50	Ptfe/bronzo/nbr	89.58
 NET SEALS — DISTRIBUTION —	01.NRS00.173181	NRS 173 W3-031 NBR 2-261 D.173x181,8x6	173.00	181.80	6.00	Ptfe/bronzo/nbr	10.00
 NET SEALS — DISTRIBUTION —	01.NRS00.1750W3	NRS 175 W3-031 NBR 2-262 D.175x183,8x6	175.00	183.80	6.00	Ptfe/bronzo/nbr	29.30
 AS	01.S2A00.1751836	S2A 175 183.8 6 D.175x183,8x6	175.00	183.80	0.00	Ptfe/bronzo/nbr	0.00
 NET SEALS — DISTRIBUTION —	01.10WTF.18000B	10WTF 1800B-55/4470 OR-4725 D.180x188,8x6	180.00	188.80	6.00	Ptfe/bronzo/nbr	10.00
 NET SEALS — DISTRIBUTION —	01.GHF00.180000	GHF 180 OR-4725 D.180x188,8x6	180.00	188.80	6.00	Ptfe/bronzo/nbr	10.00
 TRELLEBORG	01.17WE0.3201800	17WE3201800-T46N D.180x188,8x6-181,5	180.00	188.80	6.00	Pu	0.00
 NET SEALS — DISTRIBUTION —	01.NRS00.180188	NRS 180 W3-031 NBR 2-263 D.180x188,8x6	180.00	188.80	6.00	Ptfe/bronzo/nbr	10.00
 TRELLEBORG	01.WEM00.180188	WEM3E1800-T46N D.180x188,80x6	180.00	188.80	6.00	Ptfe/bronzo/nbr	0.00
 NET SEALS — DISTRIBUTION —	01.NRSV0.180000	NRS 180 W3-075 FKM 2-263 D.180x188,8x6	180.00	188.80	6.00	Ptfe/bronzo/nbr	10.00
 AS	01.S2A00.1801886	S2A 180 188.8 6 D.180x188,8x6	180.00	188.80	0.00	Ptfe/bronzo/nbr	0.00
 NET SEALS — DISTRIBUTION —	01.WTFE5.180000	WTFE-5 180 D.180x196x9,5	180.00	196.00	9.50	Ptfe/bronzo/nbr	100.60

Ricerca	Codice	Descrizione	d	D	Spessore	Materiale	Peso
	01.S2A00.1841926	S2A 184 192.8 6 D.184x192,8x6	184.00	192.80	0.00	Ptfe/bronzo/nbr	0.00
	01.XRS00.184500	XRS 184,5 N-031 NBR D.184,5x189x6	184.50	189.00	6.00	Ptfe/bronzo/nbr	0.00
	01.NRS00.184500	NRS 184,5 W3-031 NBR 2-263 D.184,5x193,3x6	184.50	193.30	6.00	Ptfe/bronzo/nbr	832.00
	01.GHF00.184000	GHF 184 OR-0000 D.184,5x189x6	184.50	189.00	6.00	Ptfe/bronzo/nbr	10.00
	01.S2A00.1901986	S2A 190 198.8 6 D.190x198,8x6	190.00	198.80	6.00	Ptfe/bronzo/nbr	0.00
	01.NRW00.190000	NRW 190 W4-031 NBR 2-368 D.190x206x9,5	190.00	206.00	9.50	Ptfe/bronzo/nbr	104.50
	01.NRS00.190000	NRS 190 W3-075 NBR 2-264 D.190x198,8x6	190.00	198.80	6.00	Ptfe/bronzo/nbr	32.72
	01.NRS00.193000	NRS 193 W3-031 NBR 2-264 D.193x201,8x6	193.00	201.80	6.00	Ptfe/bronzo/nbr	0.00
	01.NRS00.1950W3	NRS 195 W3-031 NBR 2-265 D.195x203,8x6	195.00	203.80	6.00	Ptfe/bronzo/nbr	10.00
	01.S2A00.1952036	S2A 195 203.8 6 D.195x203,8x6	195.00	203.80	0.00	Ptfe/bronzo/nbr	0.00
	01.MRS00.200000	MRS 200 M4-031 NBR 2-369 D.200x216,0x11,5	200.00	216.00	11.50	Ptfe/bronzo/nbr	10.00
	01.S2A00.2002086	S2A 200 208.8 6 D.200x208,8x6	200.00	208.80	0.00	Ptfe/bronzo/nbr	0.00
	01.NRS00.200000	NRS 200 W3-031 NBR 2-266 D.200x208,8x6	200.00	208.80	6.00	Ptfe/bronzo/nbr	33.05
	01.17WE0.3202000	17WE3202000-T46N D.200x208,8x6-201,5	200.00	208.80	6.00	Pu	0.00
	01.NRW00.200000	NRW 200 W4-075 NBR 2-369 D.200,00x216,0x9,5	200.00	216.00	9.50	Ptfe/bronzo	10.00
	01.WTR00.200216	WTR 2000B/S D.200x216x11,5 PT1	200.00	216.00	11.50	Ptfe/bronzo/nbr	10.00
	01.NRS00.2050W3	NRS 205 W3-031 NBR 2-266 D.205x213,8x6	205.00	213.80	6.00	Ptfe/bronzo/nbr	10.00
	01.WTR00.205213	WTR-B 2050 OR 4825 D.205x213,8x6	205.00	213.80	6.00	Ptfe/bronzo/nbr	37.10
	01.NRS00.210000	NRS 210 W3-075 NBR 2-267 D.210x218,8x6	210.00	218.80	6.00	Ptfe/bronzo/nbr	10.00
	01.NRW00.210000	NRW 210 W4-031 NBR 2-371 D.210x226x9,5	210.00	226.00	9.50	Ptfe/bronzo	112.78
	01.17WE0.3202100	17WE3202100-T46N D.210x218,8x6-211,5	210.00	218.80	6.00	Pu	0.00
	01.NRS00.215223	NRS 215 W3-031 NBR 2-268 D.215x223,8x6	215.00	223.80	6.00	Ptfe/bronzo/nbr	0.00
	01.NRW00.220000	NRW 220 W4-031 NBR 2-372 D.220,00x236,0x9,5	220.00	236.00	9.50	Ptfe/bronzo	10.00
	01.NRS00.220000	NRS 220 W3-075 NBR 2-269 D.220x228,8x6	220.00	228.80	6.00	Ptfe/bronzo/nbr	10.00
	01.NRWPU.220236	NRW 220 W4-260 NBR 2-372 D.220x236x9,5	220.00	236.00	9.50	Pu/nbr	0.00
	01.WE530.220236	WE5302200-T46N D.220x236x9,5	220.00	236.00	9.50	Ptfe/bronzo/nbr	0.00
	01.MRS00.2200M4	MRS 2200 M4-031 NBR 2-372 D.220x236,0x11,5	220.00	236.00	11.50	Ptfe/bronzo/nbr	10.00
	01.GHF00.220001	GHF 220/1 OR-4900 D.220x232,8x8,1	220.00	232.80	8.10	Ptfe/bronzo/nbr	10.00
	01.NRS00.222000	NRS 222 W3-031 NBR 2-269 D.222x230,8x6	222.00	230.80	6.00	Ptfe/bronzo/nbr	0.00
	01.GHF00.225000	GHF 225 OR-4900 D.225x233,8x6	225.00	233.80	6.00	Ptfe/bronzo/nbr	10.00
	01.NRS00.225002	NRS 225 W3-031 NBR 2-270 D.225x233,8x6	225.00	233.80	6.00	Ptfe/bronzo/nbr	0.00
	01.NRS00.225000	NRS 225 W4-031 NBR 2-373 D.225x237,2x8,4	225.00	237.20	8.40	Ptfe/bronzo/nbr	10.00
	01.NRS00.225001	NRS 225 W3-198 FKM 2-270 D.225x233,8x6	225.00	233.80	6.00	Ptfe/bronzo/nbr	10.00

Ricerca	Codice	Descrizione	d	D	Spessore	Materiale	Peso
 NET SEALS — DISTRIBUTION —	01.GHF00.230000	GHF 230 OR-4925 D.230x238,8x6	230.00	238.80	6.00	Ptfe/bronzo/nbr	10.00
 NET SEALS — DISTRIBUTION —	01.NRS00.2300W3	NRS 230 W3-031 NBR 2-271 D.230x238,8x6	230.00	238.80	6.00	Ptfe/bronzo/nbr	10.00
 TRELLEBORG	01.WE000.230246	WE 5302300-T46N D.230x246x9,5	230.00	246.00	9.50	Ptfe/bronzo	0.00
 NET SEALS — DISTRIBUTION —	01.NRC00.230238	ROTOWIPER NRC 230 W3-031 NBR 2-270 D.230x238x6	230.00	238.00	6.00	Ptfe/bronzo/nbr	0.00
 NET SEALS — DISTRIBUTION —	01.NRW00.230246	NRW 230 W4-031 NBR 2-374 D.230x246x9,5	230.00	246.00	9.50	Ptfe/bronzo	0.00
 NET SEALS — DISTRIBUTION —	01.NRSV0.230000	NRS 230 W3-075 FKM 2-271 D.230x238,8x6	230.00	238.80	6.00	Ptfe/bronzo/nbr	10.00
 NET SEALS — DISTRIBUTION —	01.NRS00.240248	NRS 240 W3-031 NBR 2-272 D.240x248,8x6	240.00	248.80	6.00	Ptfe/bronzo/nbr	10.00
 NET SEALS — DISTRIBUTION —	01.WTFE5.240252	WTFE-5 2400 OR- D.240x252,20x8,4	240.00	252.20	8.40	Ptfe/bronzo/nbr	10.00
 NET SEALS — DISTRIBUTION —	01.WTFE5.240000	WTFE-5 240 D.240x256x9,5-GHF	240.00	256.00	9.50	Ptfe/bronzo/nbr	10.00
 NET SEALS — DISTRIBUTION —	01.NRS00.240277	NRS 240 W3-277 NBR 2-272 D.240x248,8x6	240.00	248.80	6.00	Ptfe/bronzo/nbr	10.00
 NET SEALS — DISTRIBUTION —	01.NRW00.245000	NRW 245 W4-031 NBR 2-376 D.245,00x261,0x9,5	245.00	261.00	9.50	Ptfe/bronzo/nbr	10.00
 NET SEALS — DISTRIBUTION —	01.GHF00.250000	GHF 250 OR-41000 D.250x258,8x6	250.00	258.80	6.00	Ptfe/bronzo/nbr	4.30
 NET SEALS — DISTRIBUTION —	01.GHF00.250001	WTF-5 250/1 OR-6995 D.250x266x9,5	250.00	266.00	9.50	Ptfe/bronzo/nbr	10.00
 NET SEALS — DISTRIBUTION —	01.NRW00.250274	NRW 250 W5-075 NBR D.250x274x14	250.00	274.00	14.00	Ptfe/bronzo/nbr	10.00
 NET SEALS — DISTRIBUTION —	01.NRW00.250274197	NRW 250 W5-197 NBR D.250x274x14	250.00	274.00	14.00	Ptfe/carbone/nbr	10.00
 NET SEALS — DISTRIBUTION —	01.NRW00.250266V	NRW 250 W4-031 FKM 2-377 D.250x266x9,5	250.00	266.00	9.50	Ptfe/bronzo/viton	10.00
 NET SEALS — DISTRIBUTION —	01.NRW00.250000	NRW 250 W4-031 NBR 2-377 D.250,00x266,0x9,5	250.00	266.00	9.50	Ptfe/bronzo/nbr	10.00
 TRELLEBORG	01.WEM00.250258	WEM3E2500-T46N D.250x258,80x6	250.00	258.80	6.00	Ptfe/bronzo/nbr	0.00
 NET SEALS — DISTRIBUTION —	01.NRSV0.250000	NRS 250 W3-277 FKM 2-274 D.250x258,8x6	250.00	258.80	0.00	Ptfe/bronzo/nbr	0.00
 NET SEALS — DISTRIBUTION —	01.NRSV0.250001	NRS 250 W3-031 FKM 2-274 D.250x258,8x6	250.00	258.80	0.00	Ptfe/bronzo/nbr	0.00
 NET SEALS — DISTRIBUTION —	01.NRS00.255267	NRS 255 W4-031 NBR 2-377 D.255x267,20x8,4	255.00	267.20	8.40	Ptfe/bronzo/nbr	10.00
 NET SEALS — DISTRIBUTION —	01.NRS00.255271	NRS 255 W5-031 NBR 2-449 D.255x271,00x11	255.00	271.00	11.00	Ptfe/bronzo/nbr	10.00
 NET SEALS — DISTRIBUTION —	01.NRW00.255000	NRW 255 W4-031 NBR 2-377 D.255,00x271,0x9,5	255.00	271.00	9.50	Ptfe/bronzo/nbr	10.00
 NET SEALS — DISTRIBUTION —	01.NRS00.260272	NRS 260 W4-277 NBR 2-378 D.260x272,2x8,4	260.00	272.20	8.40	Ptfe/bronzo/nbr	10.00
 NET SEALS — DISTRIBUTION —	01.NRW00.260000	NRW 260 W4-031 NBR 2-378 D.260,00x276,0x9,5	260.00	276.00	9.50	Ptfe/bronzo	10.00
 NET SEALS — DISTRIBUTION —	01.XRW00.260270	XRW N-031 NBR D.260x270,2x8,3	260.00	270.20	8.30	Ptfe/bronzo/nbr	10.00
 NET SEALS — DISTRIBUTION —	01.GHF00.260000	GHF 260 OR-61050 D.260x272,2x8,4	260.00	272.20	8.40	Ptfe/bronzo/nbr	89.05
 TRELLEBORG	01.WTFE5.260000	WE5302600-Z54N D.260x276x9,5 OR-61050	260.00	276.00	9.50	Pu/nbr	10.00
 NET SEALS — DISTRIBUTION —	01.NRS00.265277	NRS 265 W4-031 NBR 2-378 D.265x277,2x8,4	265.00	277.20	8.40	Ptfe/bronzo/nbr	83.70
 NET SEALS — DISTRIBUTION —	01.MRS00.265000	MRS 265 M4-031 NBR 2-378 D.265x281x11,5	265.00	281.00	11.50	Ptfe/bronzo/nbr	138.80
 NET SEALS — DISTRIBUTION —	01.WTR00.265281	WTR 2650B/S D.265x281x11,5 PT1	265.00	281.00	11.50	Ptfe/bronzo/nbr	10.00

Ricerca	Codice	Descrizione	d	D	Spessore	Materiale	Peso
 NET SEALS — DISTRIBUTION —	01.NRS00.270000	NRS 270 W4-031 NBR 2-378 D.270x282,2x8,4	270.00	282.20	8.40	Ptfe/bronzo/nbr	10.00
 NET SEALS — DISTRIBUTION —	01.GHF00.270001	WTF-5 270/1 OR-61100 D.270x286x9,5	270.00	286.00	9.50	Ptfe/bronzo/nbr	10.00
 NET SEALS — DISTRIBUTION —	01.GHF00.270000	GHF 270 OR-61100 D.270x282,2x8,4	270.00	282.20	8.40	Ptfe/bronzo/nbr	10.00
 TRELLEBORG	01.WE530.280296Z	WE5302800-Z80N D.280x296x9,5	280.00	296.00	9.50	Pu/nbr	0.00
 NET SEALS — DISTRIBUTION —	01.GHF00.280001	WTF-5 280/1 OR-61150 D.280x296x9,5	280.00	296.00	9.50	Ptfe/bronzo/nbr	10.00
 NET SEALS — DISTRIBUTION —	01.NRW00.280000	NRW 280 W4-031 NBR 2-379 D.280,00x296,0x9,5	280.00	296.00	9.50	Ptfe/bronzo	10.00
 NET SEALS — DISTRIBUTION —	01.GHF00.280000	GHF 280 OR-61100 D.280x292,2x8,4	280.00	292.20	8.40	Ptfe/bronzo/nbr	94.24
 NET SEALS — DISTRIBUTION —	01.NRW00.285297	NRW 285 W3-031 NBR 2-276 D.285,00x297,2x8,1	285.00	297.20	8.10	Ptfe/bronzo	10.00
 NET SEALS — DISTRIBUTION —	01.NRC00.290000	NRC 290 W4-031 NBR 2-380 D.290x302,2x8,4	290.00	302.20	8.40	Ptfe/bronzo/nbr	10.00
 NET SEALS — DISTRIBUTION —	01.NRW00.290000	NRW 290 W4-103 FKM 2-380 D.290,00x306,0x9,5	290.00	306.00	9.50	Ptfe/carbone	10.00
 NET SEALS — DISTRIBUTION —	01.GHF00.290001	WTF-5 290/1 OR-61150 D.290x306x9,5	290.00	306.00	9.50	Ptfe/bronzo/nbr	10.00
 NET SEALS — DISTRIBUTION —	01.GHF00.300100	WTF-5 300/1 OR-61200 D.300x316x9,5	300.00	316.00	9.50	Ptfe/bronzo/nbr	10.00
 NET SEALS — DISTRIBUTION —	01.NRS00.300000	NRS 300 W4-075 NBR 2-381 D.300x312,2x8,4	300.00	312.20	8.40	Ptfe/bronzo/nbr	10.00
 NET SEALS — DISTRIBUTION —	01.NRW00.300316	NRW 300 W4-031 NBR 2-381 D.300x316x9,5	300.00	316.00	9.50	Ptfe/bronzo/nbr	0.00
 NET SEALS — DISTRIBUTION —	01.NRS00.310322	NRS 310 W4-031 NBR 2-381 D.310x322,2x8,4	310.00	322.20	8.40	Ptfe/bronzo/nbr	10.00
 NET SEALS — DISTRIBUTION —	01.NRS00.315000	NRS 315 W4-075 NBR 2-381 D.315x327,2x8,4	315.00	327.20	8.40	Ptfe/bronzo/nbr	10.00
 NET SEALS — DISTRIBUTION —	01.GHF00.320001	WTF5 320/1 OR-61300 D.320x336x9,5	320.00	336.00	9.50	Ptfe/bronzo/nbr	10.00
 NET SEALS — DISTRIBUTION —	01.NRW00.320000	NRW 320 W4-031 NBR 2-382 D.320,00x336,0x9,5	320.00	336.00	9.50	Ptfe/bronzo/nbr	186.90
 NET SEALS — DISTRIBUTION —	01.NRS00.320000	NRS 320 W4-031 NBR 2-381 D.320x332,2x8,4	320.00	332.20	8.40	Ptfe/bronzo/nbr	10.00
 NET SEALS — DISTRIBUTION —	01.NRW00.330346	NRW 330 W4-031 NBR 2-382 D.330,00x346,00x9,5	330.00	346.00	9.50	Ptfe/bronzo/nbr	10.00
 NET SEALS — DISTRIBUTION —	01.GHFLO.330000	GHF/L 330 OR-41300 D.330x340x4,2	330.00	340.00	4.20	Ptfe/bronzo/nbr	10.00
 NET SEALS — DISTRIBUTION —	01.NRS00.330342	NRS 330 W4-031 NBR 2-382 D.330x342,2x8,4	330.00	342.20	8.40	Ptfe/bronzo/nbr	10.00
 TRELLEBORG	01.WE530.330346	WE5303300-T46N D.330,0x346,0x9,5	330.00	346.00	9.50	Ptfe/bronzo/nbr	0.00
 NET SEALS — DISTRIBUTION —	01.NRS00.335347	NRS 335 W4-031 NBR 2-382 D.335x347,2x8,4	335.00	347.20	8.40	Ptfe/bronzo/nbr	10.00
 NET SEALS — DISTRIBUTION —	01.NRS00.3400CG	NRS 340 W4-032 NBR 2-382 D.340x352,2x8,4	340.00	352.20	8.40	Ptfe/carbogرافite/nbr	10.00
 NET SEALS — DISTRIBUTION —	01.NRS00.340000	NRS 340 W4-031 NBR 2-382 D.340x352,2x8,4	340.00	352.20	8.40	Ptfe/bronzo/nbr	10.00
 NET SEALS — DISTRIBUTION —	01.GHF00.340000	GHF 340 OR-61300 D.340x352,2x8,4	340.00	352.20	8.40	Ptfe/bronzo/nbr	10.00
 NET SEALS — DISTRIBUTION —	01.GHF00.340001	WTF-5 340/1 OR-61400 D.340x356x9,5	340.00	356.00	9.50	Ptfe/bronzo/nbr	10.00
 NET SEALS — DISTRIBUTION —	01.NRW00.340000	NRW 340 W4-103 FKM 2-382 D.340,00x356,0x9,5	340.00	356.00	9.50	Ptfe/carbone	10.00
 NET SEALS — DISTRIBUTION —	01.NRC00.350000	ROTOWIPER NRC 350 W4-031 NBR 2-383 D.350x362,2x8,4	350.00	362.20	8.40	Ptfe/bronzo/nbr	10.00
 NET SEALS — DISTRIBUTION —	01.GHF00.350000	GHF 350 OR-61400 D.350x362,2x8,4	350.00	362.20	8.40	Ptfe/bronzo/nbr	10.00
 NET SEALS — DISTRIBUTION —	01.NRW00.350000	NRW 350 W4-031 NBR 2-383 D.350,00x366,0x9,5	350.00	366.00	9.50	Ptfe/bronzo/nbr	0.00

Ricerca	Codice	Descrizione	d	D	Spessore	Materiale	Peso
 NET SEALS — DISTRIBUTION —	01.GHF00.350100	WTF-5 350/1 OR-61400 D.350x366x9,5	350.00	366.00	9.50	Ptfe/bronzo/nbr	10.00
 NET SEALS — DISTRIBUTION —	01.NRS00.350000	NRS 350 W4-031 NBR 2-383 D.350x362,2x8,4	350.00	362.20	8.40	Ptfe/bronzo/nbr	10.00
 NET SEALS — DISTRIBUTION —	01.NRS00.360000	NRS 360 W4-031 NBR 2-383 D.360x372,2x8,4	360.00	372.20	8.40	Ptfe/bronzo/nbr	10.00
 NET SEALS — DISTRIBUTION —	01.GHF00.360000	GHF 360 OR-61400 D.360x372,2x8,4	360.00	372.20	8.40	Ptfe/bronzo/nbr	10.00
 NET SEALS — DISTRIBUTION —	01.NRW00.360001	NRW 360 W4-031 NBR 2-383 D.360,00x372,2x8,4	360.00	372.20	8.40	Ptfe/bronzo/nbr	10.00
 NET SEALS — DISTRIBUTION —	01.NRW00.360000	NRW 360 W4-031 NBR 2-383 D.360,00x376,0x9,5	360.00	376.00	9.50	Ptfe/bronzo/nbr	10.00
 NET SEALS — DISTRIBUTION —	01.NRS00.370000	NRS 370 W4-031 NBR 2-383 D.370x382,2x8,4	370.00	382.20	8.40	Ptfe/bronzo/nbr	10.00
 NET SEALS — DISTRIBUTION —	01.GHF00.370000	GHF 370 OR-61400 D.370x382,2x8,4	370.00	382.20	8.40	Ptfe/bronzo/nbr	10.00
 NET SEALS — DISTRIBUTION —	01.GHF00.375000	GHF 375 OR-61400 D.375x387,2x8,4	375.00	387.20	8.40	Ptfe/bronzo/nbr	10.00
 NET SEALS — DISTRIBUTION —	01.GHF00.380396	WTF5 380/1 OR00000 D.380x396x9,5	380.00	396.00	9.50	Ptfe/bronzo/nbr	10.00
 NET SEALS — DISTRIBUTION —	01.NRS00.380392	NRS 380 W4-031 NBR 2-384 D.380x392,2x8,4	380.00	392.20	8.40	Ptfe/bronzo/nbr	10.00
 NET SEALS — DISTRIBUTION —	01.NRW00.380000	NRW 380 W4-031 NBR 2-384 D.380x396x9,5	380.00	396.00	9.50	Ptfe/bronzo/nbr	238.29
 NET SEALS — DISTRIBUTION —	01.NRW00.390000	NRW 390 W4-031 NBR 2-384 D.390x406x9,5	390.00	406.00	9.50	Ptfe/bronzo/nbr	0.00
 NET SEALS — DISTRIBUTION —	01.NRCVI.390000	NRC 390 W4-031 VIT 2-384 D.390x402,2x8,4	390.00	402.20	8.40	Ptfe/bronzo/viton	148.50
 NET SEALS — DISTRIBUTION —	01.NRC00.390000	NRC 390 W4-031 NBR 2-384 D.390x402,2x8,4	390.00	402.20	8.40	Ptfe/bronzo/nbr	10.00
 NET SEALS — DISTRIBUTION —	01.GHF00.395000	GHF 395 OR-61500 D.395x407,2x8,4	395.00	407.20	8.40	Ptfe/bronzo/nbr	10.00
 NET SEALS — DISTRIBUTION —	01.NRS00.400412	NRS 400 W4-031 NBR 2-385 D.400x412,20x8,4	400.00	412.20	8.40	Ptfe/bronzo/nbr	10.00
 NET SEALS — DISTRIBUTION —	01.NRW00.400000	NRW 400 W5-031 NBR 2-461 D.400x424x14	400.00	424.00	14.00	Ptfe/bronzo/nbr	0.00
 NET SEALS — DISTRIBUTION —	01.NRS00.410422	NRS 410 W4-075 NBR 2-385 D.410x422,20x8,4	410.00	422.20	8.40	Ptfe/bronzo/nbr	10.00
 NET SEALS — DISTRIBUTION —	01.NRS00.420432	NRS 420 W4-075 NBR 2-385 D.420x432,20x8,4	420.00	432.20	8.40	Ptfe/bronzo/nbr	0.00
 NET SEALS — DISTRIBUTION —	01.WTFE5.425437	WTFE-5 4250 -OR-0000 D.425x437,2x8,4	425.00	437.00	8.40	Ptfe/bronzo/nbr	10.00
 NET SEALS — DISTRIBUTION —	01.NRS00.430446	NRS 430 W5-075 NBR 2-463 D.430x446,0x11,0	430.00	446.00	11.00	Ptfe/bronzo/nbr	10.00
 NET SEALS — DISTRIBUTION —	01.GHF00.430000	GHF 430 OR-81700 D.430x446x11	430.00	446.00	11.00	Ptfe/bronzo/nbr	244.80
 NET SEALS — DISTRIBUTION —	01.NRC00.440000	ROTOWIPER NRC 440 W5-031 NBR 2-464 D.440x456x11	440.00	456.00	11.00	Ptfe/bronzo/nbr	10.00
 NET SEALS — DISTRIBUTION —	01.NRS00.440456	NRS 440 W5-075 NBR 2-464 D.440x456x11	440.00	456.00	11.00	Ptfe/bronzo/nbr	10.00
 NET SEALS — DISTRIBUTION —	01.GHF00.440000	GHF 440 OR-81750 D.440x456x11	440.00	456.00	11.00	Ptfe/bronzo/nbr	10.00
 NET SEALS — DISTRIBUTION —	01.MRS00.450000	MRS 450 M3-075 NBR 2-284 D.450x462,2x8,1	450.00	462.20	8.10	Ptfe/bronzo/nbr	0.00
 NET SEALS — DISTRIBUTION —	01.NRS00.450000	NRS 450 W4-075 NBR 2-386 D.450x462,2x8,1	450.00	462.20	8.10	Ptfe/bronzo/nbr	0.00
 NET SEALS — DISTRIBUTION —	01.NRW00.460000	NRW 460 W4-075 FKM 2-387 D.460x476x9,5	460.00	476.00	9.50	Viton/ptfe/bronzo	0.00
 NET SEALS — DISTRIBUTION —	01.NRS00.471487	NRS 471 W5-075 NBR 2-466 D.471x487x11	471.00	487.00	11.00	Ptfe/bronzo/nbr	0.00
 NET SEALS — DISTRIBUTION —	01.NRW00.475000	NRW 475 W5-075 NBR 2-467 D.475x499x14	475.00	499.00	14.00	Ptfe/bronzo/nbr	10.00
 NET SEALS — DISTRIBUTION —	01.GHF00.480000	GHF 480 OR-81900 D.480x496x11	480.00	496.00	11.00	Ptfe/bronzo/nbr	10.00

Ricerca	Codice	Descrizione	d	D	Spessore	Materiale	Peso
 NET SEALS — DISTRIBUTION —	01.GHF00.480001	GHF 480/1 OR-81950 D.480x504x14	480.00	504.00	14.00	Ptfe/bronzo/nbr	10.00
 NET SEALS — DISTRIBUTION —	01.NRW00.480000	NRW 480 W5-075 NBR 2-467 D.480,00x504x14	480.00	504.00	14.00	Ptfe/bronzo/nbr	10.00
 NET SEALS — DISTRIBUTION —	01.NRS00.480496	NRS 480 W5-075 NBR 2-467 D.480x496x11	480.00	496.00	11.00	Ptfe/bronzo/nbr	10.00
 NET SEALS — DISTRIBUTION —	01.NRS00.490506	NRS 490 W5-075 NBR 2-468 D.490x506,0x11,0	490.00	506.00	11.00	Ptfe/bronzo/nbr	10.00
 NET SEALS — DISTRIBUTION —	01.NRW00.500000	NRW 500 W5-075 NBR 2-469 D.500,00x524x14	500.00	524.00	14.00	Ptfe/bronzo/nbr	10.00
 NET SEALS — DISTRIBUTION —	01.NRS00.500000	NRS 500 W5-075 NBR 2-383 D.500x516x11	500.00	516.00	11.00	Ptfe/bronzo/nbr	250.00
 NET SEALS — DISTRIBUTION —	01.GHF00.500000	GHF 500 OR-8200 D.500x516x11	500.00	516.00	11.00	Ptfe/bronzo/nbr	10.00
 NET SEALS — DISTRIBUTION —	01.NRS00.520000	NRS 520 W5-075 NBR 2-469 D.520x536x11	520.00	536.00	11.00	Ptfe/bronzo/nbr	10.00
 NET SEALS — DISTRIBUTION —	01.WTFE5.530000	WTFE-5-5300 D.530x546x11 OR0000	530.00	546.00	11.00	Ptfe/bronzo/nbr	10.00
 NET SEALS — DISTRIBUTION —	01.NRS00.530000	NRS 530 W5-075 NBR 2-470 D.530x546x11	530.00	546.00	11.00	Ptfe/bronzo/nbr	10.00
 NET SEALS — DISTRIBUTION —	01.WTFE5.540000	WTFE-5-5400 D.540x564x14 OR82200	540.00	564.00	14.00	Ptfe/bronzo/nbr	10.00
 NET SEALS — DISTRIBUTION —	01.GHF00.540556	WTF5 540 ORM D.540x556x11	540.00	556.00	11.00	Ptfe/bronzo/nbr	10.00
 NET SEALS — DISTRIBUTION —	01.NRS00.560000	NRS 560 W6-075 NBR D.560x580x14	560.00	580.00	14.00	Ptfe/bronzo/nbr	0.00
 NET SEALS — DISTRIBUTION —	01.NRS00.600616	NRS 600 W5-075 NBR 2-472 D.600x616x11	600.00	616.00	11.00	Ptfe/bronzo/nbr	10.00
 NET SEALS — DISTRIBUTION —	01.NRS00.605000	NRS 605 W5-075 NBR 2-473 D.605x621x11	605.00	621.00	0.00	Ptfe/bronzo/nbr	0.00
 NET SEALS — DISTRIBUTION —	01.NRS00.609625	NRS 609 W5-075 NBR 2-473 D.609x625x11	609.00	625.00	11.00	Ptfe/bronzo/nbr	0.00
 NET SEALS — DISTRIBUTION —	01.NRW00.610000	NRW 610 W5-075 NBR 2-473 D.610x634x14	610.00	634.00	14.00	Ptfe/bronzo/nbr	375.00
 NET SEALS — DISTRIBUTION —	01.NRS00.645661	NRS 645 W5-075 NBR 2-474 D.645x661x11	645.00	661.00	11.00	Ptfe/bronzo/nbr	10.00
 NET SEALS — DISTRIBUTION —	01.NRW00.650000	NRW 650 W6-075 NBR 2-475 D.650,00x677,3x16	650.00	677.30	16.00	Ptfe/bronzo/nbr	10.00
 NET SEALS — DISTRIBUTION —	01.NRC00.660000	ROTOWIPER NRC 660 W 6-009 NBR D.660x680x14	660.00	680.00	14.00	Ptfe/bronzo/nbr	10.00
 NET SEALS — DISTRIBUTION —	01.GHF00.680000	WTFE-5-680 D.680x700x14 O-R 680 X 8,4	680.00	700.00	14.00	Ptfe/bronzo/nbr	10.00
 NET SEALS — DISTRIBUTION —	01.GHF00.70072014	WTFE-5-700 D.700x720x14	700.00	720.00	14.00	Ptfe/bronzo/nbr	10.00
 NET SEALS — DISTRIBUTION —	01.GHF00.760000	GHF 760 ORM-767x8,4 D.760x780x14	760.00	780.00	14.00	Ptfe/bronzo/nbr	10.00
 NET SEALS — DISTRIBUTION —	01.NRS00.800827	NRS 800 W7-075 NBR D.800x827,3x16	800.00	827.30	16.00	Ptfe/bronzo/nbr	0.00
 NET SEALS — DISTRIBUTION —	01.NRS00.800820	NRS 800 W6-277 NBR 786x7 D.800x820x14	800.00	820.00	14.00	Ptfe/bronzo/nbr	0.00
 NET SEALS — DISTRIBUTION —	01.GHF00.814000	GHF 814 ORM-825x8,4 D.814x841,3x16	814.00	841.30	16.00	Ptfe/bronzo/nbr	10.00
 NET SEALS — DISTRIBUTION —	01.NRW00.814841	NRW 814 W6-075 NBR D.814x841,3x16	814.00	841.30	16.00	Ptfe/bronzo/nbr	10.00
 NET SEALS — DISTRIBUTION —	01.NRS00.880000	NRS 880 W6-075 NBR 880x8,4 D.880x900x14	880.00	900.00	14.00	Ptfe/bronzo/nbr	10.00
 NET SEALS — DISTRIBUTION —	01.GHF00.930000	WTF5 930 OR00000 D.930x957,3x16	930.00	957.30	16.00	Ptfe/bronzo/nbr	10.00
 NET SEALS — DISTRIBUTION —	01.NRS00.960980	NRS 960 W6-031 NBR 958x7 D.960x980x14	960.00	980.00	14.00	Ptfe/bronzo/nbr	10.00
 NET SEALS — DISTRIBUTION —	01.GHF00.960000	WTF5 960 OR00000 D.960x980x14	960.00	980.00	14.00	Ptfe/bronzo/nbr	10.00
 NET SEALS — DISTRIBUTION —	01.GHF00.970997	WTF5 970/1 OR00000 D.970x997,30x16	970.00	997.30	16.00	Ptfe/bronzo/nbr	10.00

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 NET SEALS — DISTRIBUTION —	01.NRW00.970000	NRW 970 W6-075 NBR 980x8,4 D.970,00x997,3x16	970.00	997.30	16.00	Ptfe/bronzo/nbr	10.00
 NET SEALS — DISTRIBUTION —	01.GHF00.975000	GHF 975 ORM-980x8,4 D.975x995x14	975.00	995.00	14.00	Ptfe/bronzo/nbr	10.00
 NET SEALS — DISTRIBUTION —	01.NRS00.975995	NRS 975 W6-075 NBR 980x8,4 D.975x995x14	975.00	995.00	14.00	Ptfe/bronzo/nbr	10.00
 NET SEALS — DISTRIBUTION —	01.WTFE5.103000	WTFE-5-1030 D.1030x1050x14	1030.00	1050.00	14.00	Ptfe/bronzo/nbr	10.00
 NET SEALS — DISTRIBUTION —	01.GHF00.104000	GHF 1040 D.1040x1067,3x16	1040.00	1067.30	16.00	Ptfe/bronzo/nbr	10.00
 NET SEALS — DISTRIBUTION —	01.NRW00.104000	NRW 1040 W6-075 NBR 00x8,4 D.1040,00x1067,3x16	1067.30	1040.00	8.40	Ptfe/bronzo/nbr	10.00
 NET SEALS — DISTRIBUTION —	01.WTFE5.117500	WTFE-5-1175 D.1175x1195x14	1175.00	1195.00	14.00	Ptfe/bronzo/nbr	10.00