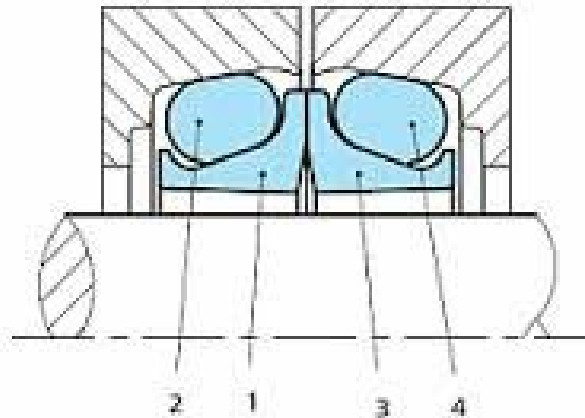




1 Seal ring, static
2 O-Ring

3 Seal ring, rotating
4 O-Ring

Materiale	Velocita' m/sp:	Temperatura °C:	Pressione Mpa:
Nbr/metallo	2,2	-30 +100	0,15

Ricerca	Codice	Descrizione	d	D	Spessore	H Sede	Materiale	Peso
NET SEALS — DISTRIBUTION —	01.TLD00.034045	TLDOA 0340 NBR 60 D.034x045x14 - TLDOA0340	34.00	45.00	14.00	0.00	Ghisa/NBR	0.00
NET SEALS — DISTRIBUTION —	01.TLD00.051038	TLD 54001051 D.051x038x20,4	38.00	51.00	20.40	0.00	Nbr/metallo	10.00
NET SEALS — DISTRIBUTION —	01.TLD00.050039	TLD 50/14F-NBR60 D.050x039x14	39.00	50.00	14.00	0.00	Nbr/metallo	60.65
NET SEALS — DISTRIBUTION —	01.TLD00.058045	TLD 54004058 D.058x045x21	45.00	58.00	21.00	0.00	Nbr/metallo	10.00
TRELLEBORG	01.TLD00.062048	TLD OC0480 D.062x048x26	48.00	62.00	26.00	0.00	Nbr/metallo	10.00
NET SEALS — DISTRIBUTION —	01.TLDOA.048000	TLDOA0480 D.048x062x25	48.00	62.00	25.00	0.00	Nbr/metallo	0.00
NET SEALS — DISTRIBUTION —	01.TLD00.065050	TLD 65FL-NBR60 D.065x050,5x19	50.50	65.00	19.00	0.00	Nbr/metallo	10.00
NET SEALS — DISTRIBUTION —	01.TLD00.07055522	TLD D.070x055,5x22	55.50	70.00	22.00	0.00	Nbr/metallo	146.00
NET SEALS — DISTRIBUTION —	01.TLD00.075058	TLD 54004075 NBR 60 D.075x058,10x26,2	58.10	75.00	26.20	0.00	Nbr/metallo	10.00
NET SEALS — DISTRIBUTION —	01.TLD00.080058	TLD 54203080g D.080x058,6x19,6	58.60	80.00	19.60	0.00	Nbr/metallo	10.00
NET SEALS — DISTRIBUTION —	01.TLD00.0617317	TLD 52010074 D.061,70x073x17,60	61.70	73.00	17.60	0.00	Nbr/metallo	122.67
NET SEALS — DISTRIBUTION —	01.TLD00.082063	TLD OB0635 D.082,5x063x31,8	63.00	82.50	31.80	0.00	Nbr/metallo	10.00
NET SEALS — DISTRIBUTION —	01.TLD00.0638231	TLD 52201082g D.063,00x082,50x31,8	63.00	82.50	31.80	0.00	Ghisa/NBR	10.00
NET SEALS — DISTRIBUTION —	01.TLD00.082563	TLD 54001082 NBR 60 D.082,50x063x31,8	63.00	82.50	31.80	0.00	Nbr/metallo	10.00

Ricerca	Codice	Descrizione	d	D	Spessore	H Sede	Materiale	Peso
 NET SEALS — DISTRIBUTION —	01.TLD00.063082	TLDOA 0635 D.063,50x082,40x32	63.50	82.40	32.00	0.00	Ghisa/NBR	10.00
 NET SEALS — DISTRIBUTION —	01.TLD00.063581	TLD 54016081 D.063,50x081,00x19,60	63.50	81.00	19.60	0.00	Nbr/metallo	10.00
 NET SEALS — DISTRIBUTION —	01.TLD00.068086	TLD 0543147 NBR 60 D.086,20x067x20	67.00	86.20	20.00	0.00	Nbr/metallo	268.00
 NET SEALS — DISTRIBUTION —	01.TLDFA.068086	TLD 54202086Z D.068x086,20x20	68.00	86.20	20.00	0.00	Nbr/metallo	10.00
 NET SEALS — DISTRIBUTION —	01.TLD00.0688924	TLD 52112089g D.068x089x24	68.00	89.00	24.00	0.00	Ghisa/NBR	280.81
 NET SEALS — DISTRIBUTION —	01.TLDOA.0890001GV	TLD 54112089GV D.089x069x24	69.00	89.00	24.00	0.00	Ghisa/Viton	10.00
 NET SEALS — DISTRIBUTION —	01.TLD00.071084	TLDOB 0710 D.071x084x20	71.00	84.00	20.00	0.00	Ghisa/NBR	0.00
 NET SEALS — DISTRIBUTION —	01.TLD00.0847120	TLDOB0710 - 54010084 D.084x071x20	71.00	84.00	20.00	0.00	Nbr/metallo	143.86
 NET SEALS — DISTRIBUTION —	01.TLD00.071091	TLDOA 0710 NBR 60 D.071,5x091x29	71.50	91.00	29.00	0.00	Ghisa/NBR	0.00
 NET SEALS — DISTRIBUTION —	01.TLD00.090072	TLD 54204090 NBR 60 D.090x072x29	72.00	90.00	29.00	0.00	Nbr/metallo	10.00
 NET SEALS — DISTRIBUTION —	01.TLD00.072092	TLDOA 0725 D.072,50x092,0x35,6	72.50	92.00	35.60	0.00	Ghisa/NBR	0.00
 NET SEALS — DISTRIBUTION —	01.TLD00.073092	TLDOA 0730 D.073x092x32	73.00	92.00	32.00	0.00	Ghisa/NBR	320.93
 NET SEALS — DISTRIBUTION —	01.TLDOA.0920001GV	TLD 54001092gv D.092x073x31,8	73.00	73.00	31.80	0.00	Ghisa/Viton	320.65
 NET SEALS — DISTRIBUTION —	01.TLDOA.092000	TLD 1M8747 54201092Z D.092x073,1x31,8	73.00	92.00	31.80	0.00	Nbr/metallo	10.00
 NET SEALS — DISTRIBUTION —	01.TLDOA.0920001G	TLD 54001092g D.092x073x31,8	73.00	92.00	31.80	0.00	Ghisa/NBR	10.00
 NET SEALS — DISTRIBUTION —	01.TLDOA.0920001	TLD 54001092 D.092x073x31,8	73.00	92.00	31.80	0.00	Nbr/metallo	10.00
 NET SEALS — DISTRIBUTION —	01.TLD00.0086073	TLD 54004087 NBR 60 D.086,80x073,80x21,60	73.80	86.80	21.60	0.00	Nbr/metallo	10.00
 NET SEALS — DISTRIBUTION —	01.TLD00.7389320	TLD 93FL-NBR60 D.073,80x93x20	73.80	93.00	20.00	0.00	Nbr/metallo	271.09
 NET SEALS — DISTRIBUTION —	01.TLD0A.073093	TL DFA0738 NBR 60 D.073,8x093x20	73.80	93.00	20.00	0.00	Nbr/metallo	0.00
 NET SEALS — DISTRIBUTION —	01.TLD00.07408622	TLD 86,5F-NBR60 D.074x086,50x22,5	74.00	86.50	22.50	0.00	Nbr/metallo	175.40
 NET SEALS — DISTRIBUTION —	01.TLDOA.081098	TLD OA 98-NBR60 D.081x098x28	81.00	98.00	28.00	0.00	Nbr/metallo	0.00
 NET SEALS — DISTRIBUTION —	01.TLDFA.082500	TL DFA0825 D.82,5x101x21,6	82.50	100.00	22.00	0.00	Nbr/metallo	10.00
 NET SEALS — DISTRIBUTION —	01.TLD00.099086	TLD 99F-NBR60 D.099x086x20	86.00	99.00	20.00	0.00	Nbr/metallo	0.00
 NET SEALS — DISTRIBUTION —	01.TLD00.111587519	TLD 54011111G DF CAST IRON /NBR 60 D.111,50x087,50x19 CNH 71401161	87.50	111.50	19.00	0.00	Nbr/metallo	0.00
 NET SEALS — DISTRIBUTION —	01.TLDFA.087109	TLD FA0875 D.087,5x109x17,5 SAE52100 - 109FL-NBR60	87.50	109.00	17.50	0.00	Nbr/metallo	0.00
 NET SEALS — DISTRIBUTION —	01.TLD00.11150875	TLD 111,5FL-NBR60 D.111,5x087,5x19 CNH 71401161	87.50	111.50	0.00	25.80	Nbr/metallo	0.00
 NET SEALS — DISTRIBUTION —	01.TLD00.109090	TLD OA0900 D.109,5x090,5x32	90.50	109.50	32.00	0.00	Ghisa/NBR	385.02
 NET SEALS — DISTRIBUTION —	01.TLD00.09210922	TLDOB09200 D.092x109,5x22	92.00	109.50	22.00	0.00	Ghisa/NBR	0.00
 NET SEALS — DISTRIBUTION —	01.TLD0A.092113	TL DFA0920 NBR 60 D.092x113x24	92.00	113.00	24.00	0.00	Nbr/metallo	0.00
 NET SEALS — DISTRIBUTION —	01.TLD00.109092	TLD OB0920 D.109,5x092x22	92.00	109.50	22.00	0.00	Nbr/metallo	338.45
 NET SEALS — DISTRIBUTION —	01.TLD00.1090922	TLD 541094109 NBR 60 D.109x092x22,0	92.00	109.00	22.00	0.00	Nbr/metallo	347.50

Ricerca	Codice	Descrizione	d	D	Spessore	H Sede	Materiale	Peso
 NET SEALS — DISTRIBUTION —	01.TLDFA.094000	TLD FA094 D.094x120x25	94.00	120.00	25.00	0.00	Nbr/metallo	0.00
 NET SEALS — DISTRIBUTION —	01.TLD00.106093	TLD OB0940 D.106,5x094x23	94.00	106.50	23.00	0.00	Nbr/metallo	10.00
 NET SEALS — DISTRIBUTION —	01.TLD00.090400	TLDOA 0904 NBR 60 D.095x114x32	95.00	114.00	32.00	0.00	Ghisa/NBR	0.00
 NET SEALS — DISTRIBUTION —	01.TLDVI.096111	TLD 111HC-FKM60 D.096,20x111,00x24 VITON	96.20	111.00	24.00	0.00	Nbr/metallo	0.00
 NET SEALS — DISTRIBUTION —	01.TLD00.096106	TLD 106,6-NBR60 D.096,5x106,60x27	96.50	106.60	27.00	0.00	Nbr/metallo	0.00
 NET SEALS — DISTRIBUTION —	01.TLD0A.099120	TLDFA0990 NBR 60 D.099x120x17,5	99.00	120.00	17.50	0.00	Nbr/metallo	440.60
 NET SEALS — DISTRIBUTION —	01.TLDOA.100119	TLD 54001120v D.100x119x31,8	100.00	119.00	31.80	0.00	Viton/metallo	10.00
 NET SEALS — DISTRIBUTION —	01.TLDOA.100000	TLD OA1000 D.100x119x31,8	100.00	119.00	31.80	0.00	Nbr/metallo	429.68
 NET SEALS — DISTRIBUTION —	01.TLDOA.100CASTIR	TLD OA1000 D.100x119x31,8 CAST IRON	100.00	119.00	31.80	0.00	Nbr/metallo	10.00
 NET SEALS — DISTRIBUTION —	01.TLD0A.103126	TLDFA1040 NBR 60 D.103,7x126x24	103.70	126.00	24.00	0.00	Nbr/metallo	512.70
 NET SEALS — DISTRIBUTION —	01.TLD00.10400D	TLD OD 1040 D.104x117x22	104.00	117.00	22.00	0.00	Ghisa/NBR	0.00
 NET SEALS — DISTRIBUTION —	01.TLD00.10412222	TLD 122F-NBR60 D.104x122x22	104.00	122.00	22.00	0.00	Ghisa/NBR	0.00
 NET SEALS — DISTRIBUTION —	01.TLDOE.122104	TLDOE1040 D.122,5x104x22,5	104.00	122.50	22.50	0.00	Nbr/metallo	10.00
 NET SEALS — DISTRIBUTION —	01.TLD00.122104122	TLD FORGED STEEL/NBR 60 D.122x104,10x22	104.10	122.00	22.00	0.00	Nbr/metallo	370.50
 NET SEALS — DISTRIBUTION —	01.TLDFA.105124	TLD 126FL-NBR60 D.105x124x24,4	105.00	124.00	24.40	0.00	Nbr/metallo	0.00
 NET SEALS — DISTRIBUTION —	01.TLD00.12510724	TLD 54010124 D.125x107x24	107.00	125.00	24.00	0.00	Nbr/metallo	384.61
 NET SEALS — DISTRIBUTION —	01.TLDOA.111000	TLDOA 1110 NBR 70 D.109x132x32	109.00	132.00	32.00	0.00	Nbr/metallo	0.00
 NET SEALS — DISTRIBUTION —	01.TLDOA.109000	TLDOA 1090 D.109x132x32	109.00	132.00	32.00	0.00	Nbr/metallo	10.00
 HERCULES SEALING PRODUCTS	01.DC000.128111	DC D.128x111x22,0	111.00	128.00	22.00	0.00	Nbr/metallo	10.00
 NET SEALS — DISTRIBUTION —	01.TLDOB.111000	TLD OB1100 D.111x128x22	111.00	128.00	22.00	0.00	Nbr/metallo	408.16
 NET SEALS — DISTRIBUTION —	01.TLD00.132112	TLD 54004132 NBR 60 D.132x112x31,8	112.00	132.00	31.80	0.00	Nbr/metallo	10.00
 NET SEALS — DISTRIBUTION —	01.TLD00.133113	TLD 54001133 NBR 60 D.133x113,5x36	113.50	133.00	36.00	0.00	Nbr/metallo	10.00
 NET SEALS — DISTRIBUTION —	01.TLD00.137114	TLD 54204137 NBR 60 D.137,5x114x31	114.00	137.50	31.00	0.00	Nbr/metallo	10.00
 NET SEALS — DISTRIBUTION —	01.TLD00.138114	TLDFB 54203138 NBR 60 D.138x114x26 TLDFB1140 (SKF CR43135)	114.00	138.00	26.00	0.00	Nbr/metallo	653.99
 NET SEALS — DISTRIBUTION —	01.TLDOA.114500	TLD OA1145 0179 D.114,5x129x23,5 134,1	114.50	129.00	23.50	0.00	Nbr/metallo	10.00
 NET SEALS — DISTRIBUTION —	01.TLD00.137115	TLD 54013137 NBR 60 D.137x115x31	115.00	137.00	31.00	0.00	Nbr/metallo	10.00
 NET SEALS — DISTRIBUTION —	01.TLD00.139120	TLD 54006138 NBR 60 D.139x120x31,8	120.00	139.00	31.80	0.00	Nbr/metallo	549.20
 NET SEALS — DISTRIBUTION —	01.TLD00.141124	TLD 54004141 NBR 60 D.141x124x22	124.00	141.00	22.00	0.00	Nbr/metallo	10.00
 NET SEALS — DISTRIBUTION —	01.TLD00.146126	TLD 54001147 NBR 60 D.146x126x31,8	126.00	146.00	31.80	0.00	Nbr/metallo	10.00
 NET SEALS — DISTRIBUTION —	01.TLD0A.127146	TLD OA1270 D.127x146x31,8	127.00	146.00	31.80	0.00	Nbr/metallo	10.00
 NET SEALS — DISTRIBUTION —	01.TLD0A.127140725	TLD 140,7F-NBR60 D.127x140,7x25	127.00	140.70	25.00	0.00	Nbr/metallo	0.00
 NET SEALS — DISTRIBUTION —	01.TLD0A.127141	TLD OA1265 NBR 60 D.127x141x25,8	127.00	141.00	25.80	0.00	Nbr/metallo	10.00

Ricerca	Codice	Descrizione	d	D	Spessore	H Sede	Materiale	Peso
 NET SEALS — DISTRIBUTION —	01.TLD00.141127	TLDOD1270 NBR 60 D.141x127x25	127.00	141.00	25.00	0.00	Nbr/metallo	10.00
 NET SEALS — DISTRIBUTION —	01.TLD00.146127	TLD 54001146 NBR 60 D.146x127x31,8	127.00	146.00	31.80	0.00	Nbr/metallo	503.74
 NET SEALS — DISTRIBUTION —	01.TLD00.127141	TLDOC 1270 D.127x141x29	127.00	141.00	29.00	0.00	Nbr/metallo	0.00
 NET SEALS — DISTRIBUTION —	01.TLD00.122158	TLD D.122x158,60x28	128.00	158.60	28.00	0.00	Nbr/metallo	10.00
 NET SEALS — DISTRIBUTION —	01.TLD00.151130	TLD 54004151 D.151x130x32	130.00	151.00	32.00	0.00	Nbr/metallo	10.00
 NET SEALS — DISTRIBUTION —	01.TLD00.13015132	TLD 151F-NBR60 D.130x151x32 TLDOB1300	130.00	151.00	32.00	0.00	Ghisa/NBR	0.00
 NET SEALS — DISTRIBUTION —	01.TLD00.130150532	TLDOB1300 D.130x150,50x3 2	130.00	150.50	32.00	0.00	Nbr/metallo	0.00
 NET SEALS — DISTRIBUTION —	01.TLDFA.133000	TEN MECC FRONT 54003155 D.133x155,50x29	133.00	155.50	29.00	0.00	Nbr/metallo	10.00
 NET SEALS — DISTRIBUTION —	01.TLD00.1535137	TLD D.153,5x137x31	137.00	153.50	31.00	0.00	Nbr/metallo	10.00
 NET SEALS — DISTRIBUTION —	01.TLDFA.137000	TLD D.137,0x153,5x31	137.00	153.50	31.00	0.00	Nbr/metallo	10.00
 NET SEALS — DISTRIBUTION —	01.TLD00.157142	TLD 54001156 NBR 60 D.157x142,8x25,4	142.80	157.00	25.40	0.00	Nbr/metallo	512.92
 NET SEALS — DISTRIBUTION —	01.TLD00.157143	TLD 157F-NBR60 D.157x143x25,4	143.00	157.00	25.40	0.00	Nbr/metallo	0.00
 NET SEALS — DISTRIBUTION —	01.TLD00.160143	TLDOB1430 NBR 60 D.160x143x27	143.00	160.00	27.00	0.00	Nbr/metallo	452.07
 NET SEALS — DISTRIBUTION —	01.TLD00.171146	TLD 54001172 NBR 60 D.171,5x146x38	146.00	171.50	38.00	0.00	Nbr/metallo	10.00
 NET SEALS — DISTRIBUTION —	01.TLD00.146172	TLD NBR 60 D.146x172x38	146.00	172.00	38.00	0.00	Nbr/metallo	0.00
 NET SEALS — DISTRIBUTION —	01.TLD00.170147	TLD 54004170 NBR 60 D.170,5x147x32	147.00	170.50	32.00	0.00	Nbr/metallo	10.00
 NET SEALS — DISTRIBUTION —	01.TLD00.1695148	TLD NBR 60 D.169,5x148x34,4	148.00	169.50	34.40	0.00	Nbr/metallo	0.00
 NET SEALS — DISTRIBUTION —	01.TLD00.168148	TLD 54012168 NBR 60 D.168x148,5x32,4	148.50	168.00	32.40	0.00	Nbr/metallo	10.00
 NET SEALS — DISTRIBUTION —	01.TLDFA.150175	TLD FA1500 D.150x175x30 bore 194,1x38,4	150.00	175.00	30.00	0.00	Nbr/metallo	0.00
 NET SEALS — DISTRIBUTION —	01.TLD00.167150	TLD D.167x150x28	150.00	167.00	28.00	0.00	Nbr/metallo	10.00
 NET SEALS — DISTRIBUTION —	01.TLD00.171153	TLD D.171,5x153x28	153.00	171.50	28.00	0.00	Nbr/metallo	713.81
 NET SEALS — DISTRIBUTION —	01.TLD00.168153	TLD 54001168 D.168,2x153,9x25,4	153.90	168.20	25.40	0.00	Nbr/metallo	534.56
 NET SEALS — DISTRIBUTION —	01.TLD00.170154	TLD 54010170 NBR 60 D.170x154x21 (TLDOE 1540)	154.00	170.00	21.00	0.00	Nbr/metallo	591.71
 NET SEALS — DISTRIBUTION —	01.TLD00.154169	TLD NBR 60 D.169x154x22	154.00	169.00	22.00	0.00	Nbr/metallo	441.09
 NET SEALS — DISTRIBUTION —	01.TLD00.173154	TLD 54010174 NBR 60 D.173,5x154x31,8	154.00	173.50	31.80	0.00	Nbr/metallo	10.00
 NET SEALS — DISTRIBUTION —	01.TLDOA.154000	TLDOA1540 D.154x168x27	154.00	168.00	27.00	0.00	Nbr/metallo	10.00
 NET SEALS — DISTRIBUTION —	01.TLD00.179157	TLD 54003180 NBR 60 D.179x157x18	157.00	179.00	18.00	0.00	Nbr/metallo	10.00
 NET SEALS — DISTRIBUTION —	01.TLD00.180158	TLD 180FL-NBR60 54003180 D.158x180x18	158.00	180.00	18.00	0.00	Nbr/metallo	641.41
 NET SEALS — DISTRIBUTION —	01.TLD00.180159	TLD 54004180 NBR 60 D.180x159,5x32	159.50	180.00	32.00	0.00	Nbr/metallo	10.00
 NET SEALS — DISTRIBUTION —	01.TLDOA.163191	TLD OA1633 D.163x191x38 - 54001192	163.00	191.00	38.00	0.00	Acciaio	10.00
 NET SEALS — DISTRIBUTION —	01.TLD00.190163	TLD 54001193 NBR 60 D.190,8x163x46	163.00	190.80	46.00	0.00	Nbr/metallo	10.00

Ricerca	Codice	Descrizione	d	D	Spessore	H Sede	Materiale	Peso
 NET SEALS — DISTRIBUTION —	01.TLDO0.189164	TLDOA 1640 NBR 60 D.189x164x30	164.00	189.00	30.00	0.00	Nbr/metallo	1106.30
 NET SEALS — DISTRIBUTION —	01.TLDOA.165000	TLDOA1650 D.165x180,5x27	165.00	180.50	27.00	0.00	Nbr/metallo	0.00
 NET SEALS — DISTRIBUTION —	01.TLDO0.195169	TLDFB 54007195 NBR 60 D.195x169x33 TL DFA1690 2041	169.00	195.00	33.00	0.00	Nbr/metallo	1387.22
 NET SEALS — DISTRIBUTION —	01.TLDO0.190172	TLD 54016190 NBR 60 D.190x172,5x25,4	172.50	190.00	25.40	0.00	Nbr/metallo	10.00
 NET SEALS — DISTRIBUTION —	01.TLDO0.200177	TLD 54010200 NBR 60 D.200x177x30	177.00	200.00	30.00	0.00	Nbr/metallo	10.00
 NET SEALS — DISTRIBUTION —	01.TLDOA.177000	TLDOA1770 - 54010200 D.177x200x30	177.00	200.00	30.00	0.00	Nbr/metallo	10.00
 NET SEALS — DISTRIBUTION —	01.TLDO0.177207	TLD 207FL-NBR60 D.177,7x207x29	177.70	207.00	29.00	0.00	Nbr/metallo	0.00
 NET SEALS — DISTRIBUTION —	01.TLDO0.199178	TLD 54010199 NBR 60 D.199x178x32	178.00	199.00	32.00	0.00	Nbr/metallo	10.00
 NET SEALS — DISTRIBUTION —	01.TLDO0.197178	TLD 54016197 NBR 60 D.197,4x178x21,4	178.00	197.40	21.40	0.00	Nbr/metallo	10.00
 NET SEALS — DISTRIBUTION —	01.TLDO0.197180	TLDOA 1800 NBR 60 D.197,4x180x21,4	180.00	197.40	21.40	0.00	Nbr/metallo	615.64
 NET SEALS — DISTRIBUTION —	01.TLDO0.210182V	TLD 54001210V FKM 60 D.210x182x38	182.00	210.00	38.00	0.00	Viton/metallo	10.00
 NET SEALS — DISTRIBUTION —	01.TLDO0.182210	TLD SAE 52100 NBR 60 D.182x210,5x38	182.00	210.50	38.00	0.00	Nbr/metallo	0.00
 NET SEALS — DISTRIBUTION —	01.TLDO0.210182	TLD 54001210 NBR 60 D.210x182x38	182.00	210.00	38.00	0.00	Nbr/metallo	10.00
 NET SEALS — DISTRIBUTION —	01.TLDO0.209182	TLD 54001211 NBR 60 D.209,8x182x46	182.00	209.80	46.00	0.00	Nbr/metallo	10.00
 NET SEALS — DISTRIBUTION —	01.TLDOA.186000	TLD OA1860 D.186,0x203,0x25,4	186.00	203.00	25.40	0.00	Nbr/metallo	10.00
 NET SEALS — DISTRIBUTION —	01.TLDOA.191210	TLD OA1910 D.191x210x28 - F S1 DC	191.00	210.00	28.00	0.00	Nbr/metallo	850.36
 NET SEALS — DISTRIBUTION —	01.TLDOA.193214	TL DFA1930 NBR 60 D.193x214x31	193.00	214.00	31.00	0.00	Nbr/metallo	0.00
 NET SEALS — DISTRIBUTION —	01.TLDFA.193000	TLD 54002214 D.193,0x214,3x31	193.00	214.30	31.00	0.00	Nbr/metallo	10.00
 NET SEALS — DISTRIBUTION —	01.TLDO0.195216	TLDOA1950 D.195x216,5x31,8	195.00	216.50	31.80	0.00	Nbr/metallo	0.00
 NET SEALS — DISTRIBUTION —	01.TLDFA.198000	TL DFA1980 D.198,0x224,0x35	198.00	224.00	35.00	0.00	Nbr/metallo	10.00
 NET SEALS — DISTRIBUTION —	01.TLDO0.228200	TLD 54008228 NBR 60 D.228x200x38	200.00	228.00	38.00	0.00	Nbr/metallo	10.00
 NET SEALS — DISTRIBUTION —	01.TLDO0.22023931	TLDOA2200 D.220x239,5x31,8	200.00	239.50	31.80	0.00	Ghisa/NBR	0.00
 NET SEALS — DISTRIBUTION —	01.TLDOA.200228	TLD OA2000 D.200x228,5x38	200.00	228.50	38.00	0.00	Nbr/metallo	10.00
 NET SEALS — DISTRIBUTION —	01.TLDO0.227205	TLD 54010227 NBR 60 D.227x205x30	205.00	227.00	30.00	0.00	Nbr/metallo	1267.62
 NET SEALS — DISTRIBUTION —	01.TLDO0.222207	TLD 54001222 NBR 60 D.222,5x207,6x25,4	207.60	222.50	25.40	0.00	Nbr/metallo	10.00
 NET SEALS — DISTRIBUTION —	01.TLDOA.208222	TLDOA 2020-2CP00 D.208,70x222,80x26	208.70	222.80	26.00	0.00	Nbr/metallo	0.00
 NET SEALS — DISTRIBUTION —	01.TLDO0.209234	TLD 234F-NBR60 NBR 60 D.209x234x42	209.00	234.00	42.00	0.00	Nbr/metallo	0.00
 NET SEALS — DISTRIBUTION —	01.TLDO0.213238	TLD 249FL-NBR60 D.213,50x238,00x36	213.50	238.00	36.00	0.00	Nbr/metallo	0.00
 NET SEALS — DISTRIBUTION —	01.TLDO0.220241	TLD 11200773 D.220x241,4x25	220.00	241.40	25.00	0.00	Nbr/metallo	1134.52
 TRELLEBORG	01.TLDO0.220239	TLDOA2200 D.220x239,5x31,8	220.00	239.50	31.80	0.00	Ghisa/NBR	0.00
 NET SEALS — DISTRIBUTION —	01.TLDO0.239220	TLD 54010240 NBR 60 D.239,5x220x31,8	220.00	239.50	31.80	0.00	Nbr/metallo	10.00

Ricerca	Codice	Descrizione	d	D	Spessore	H Sede	Materiale	Peso
 NET SEALS — DISTRIBUTION —	01.TLD00.251223	TLD 54001252 NBR 60 D.251x223x38	223.00	251.00	38.00	0.00	Nbr/metallo	1726.00
 NET SEALS — DISTRIBUTION —	01.TLD00.2512231	TLD 54001253 NBR 60 D.251x223x46	223.00	251.00	46.00	0.00	Nbr/metallo	10.00
 TRELLEBORG	01.TLDOA.223500	TLDOA2235 D.223,5x251,4x38	223.50	251.40	38.00	0.00	Nbr/metallo	1838.37
 NET SEALS — DISTRIBUTION —	01.TLD00.252225	TLD 54004252 NBR 60 D.252x225x40	225.00	252.00	40.00	0.00	Nbr/metallo	10.00
 NET SEALS — DISTRIBUTION —	01.TLD00.260228	TLD 54007260 NBR 60 D.260,5x228x41	228.00	260.50	41.00	0.00	Nbr/metallo	10.00
 NET SEALS — DISTRIBUTION —	01.TLD00.259231	TLD 54001260 NBR 60 D.259x231x38	231.00	259.00	38.00	0.00	Nbr/metallo	10.00
 NET SEALS — DISTRIBUTION —	01.TLDOA.238000	TLDOA2380 D.238x261x31,8	238.00	261.00	31.80	0.00	Nbr/metallo	0.00
 NET SEALS — DISTRIBUTION —	01.TLD00.268239	TLD 54004268 NBR 60 D.268x239x40	239.00	268.00	40.00	0.00	Nbr/metallo	2216.10
 NET SEALS — DISTRIBUTION —	01.TLDOA.245000	TLD OA2450 D.245x264,5x32	245.00	264.50	32.00	0.00	Nbr/metallo	10.00
 NET SEALS — DISTRIBUTION —	01.TLDOB.250000	TLDOB2500 D.250x276x44	250.00	276.00	44.00	0.00	Nbr/metallo	10.00
 NET SEALS — DISTRIBUTION —	01.TLDOB.250277	TLD OB250/1 D.250x277,40x43	250.00	277.40	43.00	0.00	Nbr/metallo	10.00
 NET SEALS — DISTRIBUTION —	01.TLD00.252280	TLD NBR 60 D.252x280,50x38	252.00	280.50	38.00	0.00	Nbr/metallo	10.00
 NET SEALS — DISTRIBUTION —	01.TLD0A.252280	TLDOA2520 NBR 60 D.252x280x38	252.00	280.00	38.00	0.00	Nbr/metallo	0.00
 NET SEALS — DISTRIBUTION —	01.TLD00.288260	TLD 54004288 NBR 60 D.288x260x40	260.00	288.00	40.00	0.00	Nbr/metallo	10.00
 NET SEALS — DISTRIBUTION —	01.TLD00.2922651	TLD 54001293 NBR 60 D.292,4x265x46	265.00	292.40	46.00	0.00	Nbr/metallo	10.00
 NET SEALS — DISTRIBUTION —	01.TLD00.292265	TLD 54001292 NBR 60 D.292,5x265x38	265.00	292.50	38.00	0.00	Nbr/metallo	2079.59
 NET SEALS — DISTRIBUTION —	01.TLDOA.265000	TLDOA2650 D.265x2293x38	265.00	293.00	38.00	0.00	Nbr/metallo	0.00
 NET SEALS — DISTRIBUTION —	01.TLD00.303275	TLD 54010303 NBR 60 D.303x275x38	275.00	303.00	38.00	0.00	Nbr/metallo	10.00
 TRELLEBORG	01.TLDOA.275000	TLDOA2750 D.275x303,0x38	275.00	303.00	38.00	0.00	Nbr/metallo	10.00
 NET SEALS — DISTRIBUTION —	01.TLDOA.282900	TLD OA2829-2CP00 D.282,9x310,8x38	282.90	310.80	38.00	0.00	Nbr/metallo	10.00
 NET SEALS — DISTRIBUTION —	01.TLD00.328295	TLD NBR 60 D.328x295x40	295.00	328.00	40.00	0.00	Nbr/metallo	10.00
 NET SEALS — DISTRIBUTION —	01.TLD00.325300	TLDOA3000 NBR 60 D.325x300x38	300.00	325.00	38.00	0.00	Ghisa/NBR	2339.60
 NET SEALS — DISTRIBUTION —	01.TLD00.328303	TLD 54001328 NBR 60 D.328x303x38	303.00	328.00	38.00	0.00	Nbr/metallo	10.00
 NET SEALS — DISTRIBUTION —	01.TLDOA.318341	TLD OA D.318x341x38	318.00	341.00	38.00	0.00	Nbr/metallo	2600.00
 NET SEALS — DISTRIBUTION —	01.TLD0A.318346	TLD 54001346 NBR 60 D.318x346x38	318.00	346.00	38.00	0.00	Nbr/metallo	10.00
 NET SEALS — DISTRIBUTION —	01.TLD0A.346318	TLD 54001347 NBR 60 D.346,4x318,5x46	318.50	346.40	46.00	0.00	Nbr/metallo	10.00
 NET SEALS — DISTRIBUTION —	01.TLD00.319352	TLD-FA-54002352 D.319x352x40	319.00	352.00	40.00	0.00	Nbr/metallo	10.00
 NET SEALS — DISTRIBUTION —	01.TLD0A.320352	TLDFA3200 NBR 60 D.320x352,5x40	320.00	352.50	40.00	0.00	Nbr/metallo	0.00
 NET SEALS — DISTRIBUTION —	01.TLD00.369339	TLD 54004368 NBR 60 D.369x339,5x40	339.50	369.00	40.00	0.00	Nbr/metallo	10.00
 NET SEALS — DISTRIBUTION —	01.TLDOA.340368	TLDOA3400 D.340x368x38	340.00	368.00	38.00	0.00	Nbr/metallo	10.00
 NET SEALS — DISTRIBUTION —	01.TLD00.350375	TLDOA3500 D.350x375x38	350.00	375.00	38.00	0.00	Nbr/metallo	10.00
 NET SEALS — DISTRIBUTION —	01.TLD00.3943661	TLD 54001395 NBR 60 D.394,5x366,5x48	366.50	394.50	48.00	0.00	Nbr/metallo	10.00

Ricerca	Codice	Descrizione	d	D	Spessore	H Sede	Materiale	Peso
 NET SEALS — DISTRIBUTION —	01.TLD00.366394	TLDOC3665 D.366,5x394,4x37,6	366.50	394.40	37.60	0.00	Nbr/metallo	10.00
 NET SEALS — DISTRIBUTION —	01.TLD00.394366	TLD 54001395 NBR 60 D.394,5x366,5x37,6	366.50	394.50	37.60	0.00	Nbr/metallo	4960.74
 NET SEALS — DISTRIBUTION —	01.TLD00.398370	TLD FORGED STEEL/NBR 60 D.398x370x38	370.00	398.00	38.00	0.00	Nbr/metallo	0.00
 NET SEALS — DISTRIBUTION —	01.TLD00.405380	TLD 54004405 NBR 60 D.405x380,5x40	380.50	405.00	40.00	0.00	Nbr/metallo	10.00
 NET SEALS — DISTRIBUTION —	01.TLD00.382405	TLD0A3805 D.382x405x40	382.00	405.00	40.00	0.00	Nbr/metallo	0.00
 NET SEALS — DISTRIBUTION —	01.TLD0A.388416	TLD 388 NBR 60 D.388x416,2x38	388.00	416.20	38.00	0.00	Nbr/metallo	0.00
 NET SEALS — DISTRIBUTION —	01.TLD00.415387	TLD 54010415 NBR 60 D.415x388x38	388.00	415.00	38.00	0.00	Nbr/metallo	3320.20
 NET SEALS — DISTRIBUTION —	01.TLD00.457429	TLD 54001457 NBR 60 D.457,2x429,2x37,6	429.20	457.20	37.60	0.00	Nbr/metallo	10.00
 NET SEALS — DISTRIBUTION —	01.TLD00.430457	TLD 457-NBR60 D.430x457x38	430.00	457.00	38.00	0.00	Nbr/metallo	0.00
 NET SEALS — DISTRIBUTION —	01.TLD00.470440	TLD 54002470 NBR 60 D.470x440x42	440.00	470.00	42.00	0.00	Nbr/metallo	10.00
 NET SEALS — DISTRIBUTION —	01.TLDOA.505533	TLDOA5054-2CSY0 CR.3824 D.505,4x533,4x44	505.40	533.40	44.00	0.00	Silicone/inox	10.00
 NET SEALS — DISTRIBUTION —	01.TLD00.533505	TLD 54001533 NBR 60 D.533,4x505,4x43,7	505.40	533.40	43.70	0.00	Nbr/metallo	10.00
 TRELLEBORG	01.TLDOA.507000	TLDOA5070-2CP00 D.507,00x547,0x60	507.00	547.00	60.00	0.00	Nbr/metallo	10.00
 NET SEALS — DISTRIBUTION —	01.TLDOA.508000	TLDOA5080-2CP00 D.508,00x548,0x60	508.00	548.00	60.00	0.00	Nbr/metallo	0.00
 NET SEALS — DISTRIBUTION —	01.TLDOA.530000	TLD OA5300 D.530x560x50	530.00	560.00	50.00	0.00	Nbr/metallo	10.00
 NET SEALS — DISTRIBUTION —	01.TLD00.623591	TLDOA 5910 NBR 60 D.623x591x50	591.00	623.00	50.00	0.00	Nbr/metallo	0.00
 NET SEALS — DISTRIBUTION —	01.TLD00.700667	TLD 54001700S NBR 60 D.700x667x44	667.00	700.00	44.00	0.00	Nbr/metallo	10.00
 NET SEALS — DISTRIBUTION —	01.PADO0.750718	PADO718750X50 NBR 60 D.750x718x50	718.00	750.00	50.00	0.00	Nbr/metallo	0.00



Le **tenute frontali** sono specificatamente studiate per realizzare la tenuta del lubrificante escludendo contaminazioni in applicazioni rotanti nelle più avverse condizioni quali fango, rocce, sabbia, acqua, alte e basse temperature.

Le tenute meccaniche frontali o tenute per applicazioni pesanti sono state specificamente **progettate per applicazioni rotanti in contesti critici**.

Le **guarnizioni di tenuta frontale** sono composte da due anelli metallici, uno statico ed uno in rotazione, ad elevata durezza che utilizzano il contatto tra superfici lappate a specchio per garantire tenuta statica e dinamica. Questi vengono compressi e centrati da due anelli di carico in gomma resistente all'olio e all'abrasione.

Velocità di rotazione, tipologia del lubrificante, temperatura di esercizio e pressione sono fattori da tenere in considerazione per determinare il carico sulla tenuta.

Possono essere in due versioni:

- Anello di carico toroidale in gomma, consigliato per applicazioni che richiedono ridotto ingombro radiale.
- Anello di carico romboidale, consigliato per applicazioni che richiedono ridotto ingombro assiale.

CARATTERISTICHE GENERALI

- Elevata resistenza all'abrasione
- Applicazioni in avverse condizioni

-Applicazione in contesti critici

APPLICAZIONI

- Veicoli a motore, come gli escavatori
- Sistemi trasportatori
- Camion pesanti
- Assi
- Macchine perforatrici di tunnel
- Macchine agricole
- Macchine da miniera
- Centrali eoliche