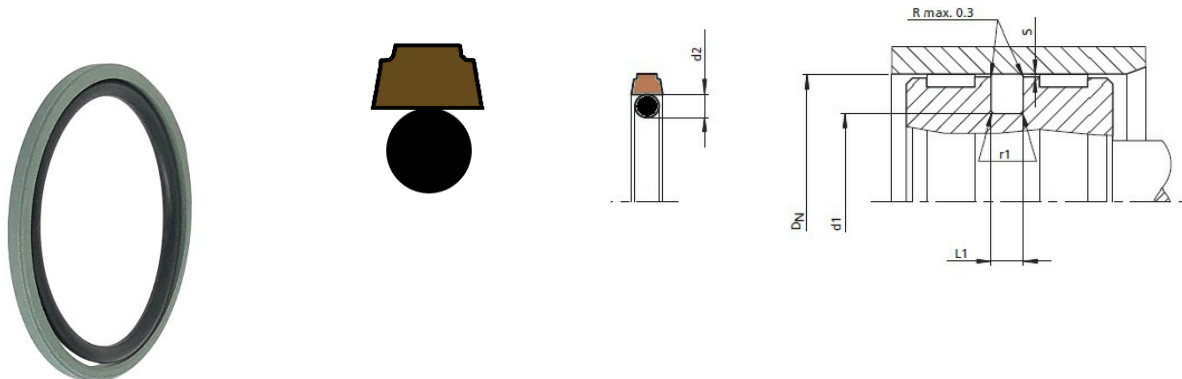




Materiale	Velocita' m/sp:	Temperatura °C:	Pressione Mpa:
Ptfe/bronzo/nbr	15	-30 +130	60

Ricerca	Codice	Descrizione	d	D	Spessore	Materiale	Peso
TRELLEBORG	01.17PT0.032024	17PT 0100320 D.032x024,50x3,2 T46N	32.00	24.50	3.20	Ptfe/bronzo/nbr	0.00
NET SEALS — DISTRIBUTION —	01.GERT0.035000	GER/T 0350 D.035x024x4,2	24.00	35.00	4.20	Ptfe/bronzo/nbr	10.00
NET SEALS — DISTRIBUTION —	01.GERT0.040010	GER/T 0400/1 D.040x029,0x4,2	29.00	40.00	4.20	Ptfe/bronzo/nbr	10.00
NET SEALS — DISTRIBUTION —	01.GERT0.040000	GER/T 0400 D.040x032,5x3,2 LEGGERO	32.50	40.00	3.20	Ptfe/bronzo/nbr	10.00
TRELLEBORG	01.PT020.042031V	PT0200420-T46V D.042x031x4,2	31.00	42.00	4.20	Ptfe/bronzo/viton	0.00
NET SEALS — DISTRIBUTION —	01.GERT0.045000	GER/T 0450 D.045x037,5x3,2 OR-3143	37.50	45.00	3.20	Ptfe/bronzo/nbr	10.00
NET SEALS — DISTRIBUTION —	01.GERT0.050000	GER/T 0500 D.050x034,5x6,3	34.50	50.00	6.30	Ptfe/bronzo/nbr	10.00
TRELLEBORG	01.17PT0.050034	17PT 0300500 D.050x034,50x6,3	34.50	50.00	6.30	Ptfe/bronzo/nbr	10.00
NET SEALS — DISTRIBUTION —	01.GERT0.055000	GER/T 0550 D.055x044,0x4,2	44.00	55.00	4.20	Ptfe/bronzo/nbr	10.00
TRELLEBORG	01.17PT0.060049	17PT 0200600 D.060x049x4,2	49.00	60.00	4.20	Ptfe/bronzo/nbr	7.19
NET SEALS — DISTRIBUTION —	01.GERT0.060000	GER/T 0600 OR-4187 D.060x049,0x4,2	49.00	60.00	4.20	Ptfe/bronzo/nbr	7.19
TRELLEBORG	01.17PT0.063052	17PT 0200630 D.063x052x4,2	52.00	63.00	4.20	Ptfe/bronzo/nbr	10.00
NET SEALS — DISTRIBUTION —	01.GERT0.06500L	GER/T 0650/L OR-3225 D.065x057,5x3,2	57.50	65.00	3.20	Ptfe/bronzo/nbr	4.06
NET SEALS — DISTRIBUTION —	01.GERT0.065000	GER/T 0650 D.065x054,0x4,2	54.00	65.00	4.20	Ptfe/bronzo/nbr	10.00
TRELLEBORG	01.17PT0.070054	17PT 0300700 D.070x054,5x6,3 T46N	54.50	70.00	6.30	Ptfe/bronzo/nbr	10.00
NET SEALS — DISTRIBUTION —	01.GERT0.070001	GER/T 0700/1 D.070x054,5x6,3 OR 4225	54.50	70.00	6.30	Ptfe/bronzo/nbr	10.00
NET SEALS — DISTRIBUTION —	01.GERT0.075000	GER/T 0750 D.075x064,0x4,2 OR-4250	64.00	75.00	4.20	Ptfe/bronzo/nbr	10.00

Ricerca	Codice	Descrizione	d	D	Spessore	Materiale	Peso
 TRELLEBORG	01.17PTV.080064	17PT 0300800-T46V D.080x064,50x6,3	64.50	80.00	6.30	Ptfe/bronzo/viton	0.00
 TRELLEBORG	01.17PT0.085069	17PT 0300850 D.085x069,5x6,3 T46N	69.50	85.00	6.30	Ptfe/bronzo/nbr	21.50
 NET SEALS DISTRIBUTION	01.GERT0.090010	GER/T 0900/1 D.090x069,0x8,1 PESANTE	69.00	90.00	8.10	Ptfe/bronzo/nbr	10.00
 TRELLEBORG	01.17PT0.090074	17PT 0300900 D.090x074,5x6,3	74.50	90.00	6.30	Ptfe/bronzo/nbr	10.00
 NET SEALS DISTRIBUTION	01.GERT0.09500P	GER/T 0950 D.095x074x8,1 PESANTE	74.00	95.00	8.10	Ptfe/bronzo/nbr	10.00
 NET SEALS DISTRIBUTION	01.GERT0.100001	GER/T 1000/1OR.6325 D.100x084,5x6,3	84.50	100.00	6.30	Ptfe/bronzo/nbr	10.00
 NET SEALS DISTRIBUTION	01.GERT0.100000	GER/T 1000 D.100x079,0x8,1 PESANTE	79.00	100.00	8.10	Ptfe/bronzo/nbr	10.00
 TRELLEBORG	01.PT030.100845	PT0301000-T46N D.100x084,50x6,3	84.50	100.00	0.00	Ptfe/bronzo	26.55
 TRELLEBORG	01.PT030.100084	PT0301000-T40N D.100x084,50x6,3	84.50	100.00	6.30	Ptfe/bronzo	10.00
 TRELLEBORG	01.PT030.110945	PT0301100-T46N D.110x094,50x6,3	94.50	110.00	6.30	Ptfe/bronzo	0.00
 NET SEALS DISTRIBUTION	01.GERT0.120001	GER/T 1200/1 D.120x099x8,1 PESANTE	99.00	120.00	8.10	Ptfe/bronzo/nbr	10.00
 NET SEALS DISTRIBUTION	01.GERT0.120000	GER/T 1200 D.120x104,5x6,3	104.50	120.00	6.30	Ptfe/bronzo/nbr	10.00
 TRELLEBORG	01.17PT0.120104	17PT 0301200-T46 D.120x104,50x6,3	104.50	120.00	6.30	Ptfe/bronzo/nbr	10.00
 TRELLEBORG	01.17PT0.125109	17PT 0301250-T46N D.125x109,50x6,3	109.50	125.00	6.30	Ptfe/bronzo/nbr	10.00
 NET SEALS DISTRIBUTION	01.GERT0.130000	GER/T 1300 D.130x109x8,1 OR-	109.00	130.00	8.10	Ptfe/bronzo/nbr	10.00
 NET SEALS DISTRIBUTION	01.GERT0.135000	GER/T/L 1350 D.135x119,5x6,3 LEGGERO	119.50	135.00	6.30	Ptfe/bronzo/nbr	10.00
 TRELLEBORG	01.PT030.160000	PT0301600-T46N D.160x144,5x6,3	144.50	160.00	6.30	Ptfe/bronzo/nbr	10.00
 NET SEALS DISTRIBUTION	01.GERT0.160000	GER/T/L 1600 D.160x144,5x6,3 LEGGERO	144.50	160.00	6.30	Ptfe/bronzo/nbr	42.41
 NET SEALS DISTRIBUTION	01.GERT0.160001	GER/T 1600 D.160x139,0x8,1	139.00	160.00	8.10	Ptfe/bronzo/nbr	10.00
 NET SEALS DISTRIBUTION	01.GERT0.165000	GER/T 1650 D.165x144,0x8,1-OR-8550	144.00	165.00	8.10	Ptfe/bronzo/nbr	10.00
 NET SEALS DISTRIBUTION	01.GERT0.180000	GER/T 1800 D.180x159,0x8,1	159.00	180.00	8.10	Ptfe/bronzo/nbr	10.00
 NET SEALS DISTRIBUTION	01.GERT0.185000	GER/T 1850 D.185x164,0x8,1	164.00	185.00	8.10	Ptfe/bronzo/nbr	10.00
 NET SEALS DISTRIBUTION	01.GERT0.200000	GER/T 2000 D.200x179,0x8,1	179.00	200.00	8.10	Ptfe/bronzo/nbr	10.00
 NET SEALS DISTRIBUTION	01.GERT0.200000L	GER/T/L 2000 D.200x184,5x6,3	184.50	200.00	6.30	Ptfe/bronzo/nbr	49.45
 NET SEALS DISTRIBUTION	01.GERT0.235000	GER/T 2350 D.235x214x8,1 OR.8825	214.00	235.00	8.10	Ptfe/bronzo/nbr	10.00
 NET SEALS DISTRIBUTION	01.GERT0.250000	GER/T 2500 D.250x229,5x8,1	229.50	250.00	8.10	Ptfe/bronzo/nbr	10.00
 TRELLEBORG	01.17PT0.403000	17PT 403000-T46N D.300x279x8,1	279.00	300.00	8.10	Ptfe/bronzo/nbr	0.00
 NET SEALS DISTRIBUTION	01.GERT0.300000	GER/T 3000 OR-81050 D.300x275,5x8,1	275.50	300.00	8.10	Ptfe/bronzo/nbr	171.50
 NET SEALS DISTRIBUTION	01.GERT0.300001	GER/T 3000/1 OR.81100 D.300x279x8,1	279.00	300.00	8.10	Ptfe/bronzo/nbr	143.00
 NET SEALS DISTRIBUTION	01.GERT0.320000	GER/T 3200 OR-81150 D.320x299x8,1	299.00	320.00	8.10	Ptfe/bronzo/nbr	10.00
 NET SEALS DISTRIBUTION	01.GERT0.330000	GER/T 3300 D.330x305x8,1 OR.81200	305.00	330.00	8.10	Ptfe/bronzo/nbr	10.00
 NET SEALS DISTRIBUTION	01.GERT0.355000	GER/T 3550 D.355x330,5x8,1 OR.81300	330.50	355.00	8.10	Ptfe/bronzo/nbr	10.00
NET SEALS DISTRIBUTION	01.GERT0.360000	GER/T 3600 D.360x335,5x8,1 OR.81300	335.50	360.00	8.10	Ptfe/bronzo/nbr	10.00

Ricerca	Codice	Descrizione	d	D	Spessore	Materiale	Peso
 TRELLEBORG	01.17PT0.803700	17PT 803700-T46N D.370x345,50x8,1	345.50	370.00	8.10	Ptfe/bronzo/nbr	0.00
 NET SEALS DISTRIBUTION	01.GERT0.400000	GER/T 4000 OR 81450 D.400x375,50x8,1	375.50	400.00	8.10	Ptfe/bronzo/nbr	10.00
 NET SEALS DISTRIBUTION	01.GERT0.450000	GER/T 4500 D.450x425,50x8,1	425.50	450.00	8.10	Ptfe/bronzo/nbr	10.00
 NET SEALS DISTRIBUTION	01.GERT0.460000	GER/T 4600 D.460x432x9,5	432.00	460.00	9.50	Ptfe/bronzo/nbr	10.00
 NET SEALS DISTRIBUTION	01.GERT0.480000	GER/T 4800 D.480x455,50x8,1	455.50	480.00	8.10	Ptfe/bronzo/nbr	10.00
 NET SEALS DISTRIBUTION	01.GERT0.500000	GER/T 5000 D.500x475,50x8,1	475.50	500.00	8.10	Ptfe/bronzo/nbr	10.00
 TRELLEBORG	01.PT000.520495	PT 0805200-T46N D.520x495,5x8,1	495.50	520.00	8.10	Ptfe/bronzo	0.00
 NET SEALS DISTRIBUTION	01.GERT0.555000	GER/T 5550 D.555x530,50x8,1	530.50	555.00	8.10	Ptfe/bronzo/nbr	10.00
 NET SEALS DISTRIBUTION	01.GERT0.640000	GER/T 6400 D.640x615,5x8,1	615.50	640.00	8.10	Ptfe/bronzo/nbr	10.00
 NET SEALS DISTRIBUTION	01.GERT0.670000	GER/T 6700 D.670x642x9,5	642.00	670.00	9.50	Ptfe/bronzo/nbr	10.00
 NET SEALS DISTRIBUTION	01.GERT0.700000	GER/T 7000 D.700x672x9,5	672.00	700.00	9.50	Ptfe/bronzo/nbr	10.00
 NET SEALS DISTRIBUTION	01.GERT0.780000	GER/T 7800 D.780x752x9,5	752.00	780.00	9.50	Ptfe/bronzo/nbr	10.00
 NET SEALS DISTRIBUTION	01.GERT0.805000	GER/T 8050 D.805x777x9,5	777.00	805.00	9.50	Ptfe/bronzo/nbr	10.00
 NET SEALS DISTRIBUTION	01.GERT0.840000	GER/T 8400 D.840x812x9,5	812.00	840.00	9.50	Ptfe/bronzo/nbr	10.00
 NET SEALS DISTRIBUTION	01.GERT0.945000	GER/T 9450 D.945x917x9,5	917.00	945.00	9.50	Ptfe/bronzo/nbr	10.00
 NET SEALS DISTRIBUTION	01.GERT0.10500T	GER/T 10500/L D.1050x1022x9,6	1022.00	1050.00	9.60	Ptfe/bronzo/nbr	10.00
 NET SEALS DISTRIBUTION	01.GERT0.107000	GER/T 10700 D.1070x1032x13,8	1032.00	1070.00	13.80	Ptfe/bronzo/nbr	10.00
 NET SEALS DISTRIBUTION	01.GERT0.1100001	GER/T 11000 D.1100x1062x13,8	1062.00	1100.00	13.80	Ptfe/bronzo/nbr	10.00
 NET SEALS DISTRIBUTION	01.GERT0.1150001	GER/T 11500 D.1150x1112x13,8	1112.00	1150.00	13.80	Ptfe/bronzo/nbr	10.00
 NET SEALS DISTRIBUTION	01.GERT0.128100	GER/T 12810 D.1281x1243x13,8	1243.00	1281.00	13.80	Ptfe/bronzo/nbr	10.00

Guarnizione doppio effetto GER/T, rappresenta l'evoluzione del GER, è intercambiabile con essa, ma garantisce un miglioramento nel contrastare l'estrusione.
Il suo **profilo trapezoidale** genera una stabilizzazione della guarnizione nella sede, la superficie così modellata garantisce la tenuta durante lo spostamento su entrambi i lati.