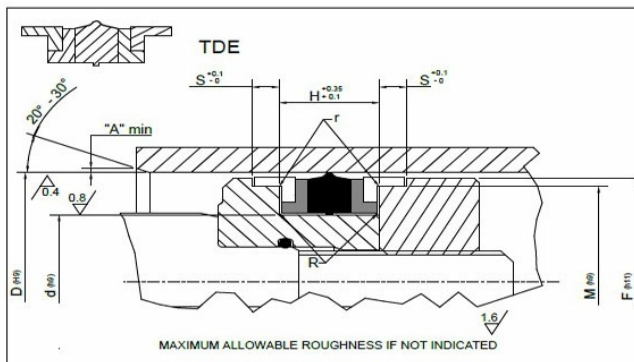




Materiale	Velocita' m/sp:	Temperatura °C:	Pressione Mpa:
Nbr/gommatela/pom	0,5	-30 +110	50
Viton/gommatela/pom	0,5	-20 +200	50
Brit/gommatela/pom	0,5	-50 +100	50
Viton/gommatela/ptfe/br	0,5	-20 +200	50

Ricerca	Codice	Descrizione	d	D	Spessore	Materiale	Peso
GUARNITEC	01.TDE00.100000	TDE 098047 D.025x012x012,40	12.00	25.00	12.40	Nbr/gommatela/pom	7.30
TRELLEBORG	01.D11W0.100011	D11W 112075 D.028,57x019,05x15,40	19.05	28.57	15.40	Nbr/gommatela/pom	10.00
GUARNITEC	01.TDE00.100100	TDE 118066 D.030x017x015,40	17.00	30.00	15.40	Nbr/gommatela/pom	11.30
TRELLEBORG	01.DPC00.100100	DPC 118066 D.030x017x15,40	17.00	30.00	15.40	Nbr/gommatela/pom	10.00
TRELLEBORG	01.D11W0.100200	D11W 137087 D.034,92x022,22x16,27	22.22	34.92	16.27	Nbr/gommatela/pom	10.00
GUARNITEC	01.TDE00.100200	TDE 137086 D.035x022x015,40	22.00	35.00	15.40	Nbr/gommatela/pom	12.70
TRELLEBORG	01.D11W0.100201	D11W 137086 D.035,00x022,00x15,40	22.00	35.00	15.40	Nbr/gommatela/pom	10.00
TRELLEBORG	01.DPC00.100200	DPC 137086 D.035x022x15,40	22.00	35.00	15.40	Nbr/gommatela/pom	10.00
TRELLEBORG	01.D11W0.100300	D11W 157094 D.040,00x024,00x18,40	24.00	40.00	18.40	Nbr/gommatela/pom	10.00
TRELLEBORG	01.DPC00.100300	DPC 157094 D.040x024x18,40	24.00	40.00	18.40	Nbr/gommatela/pom	20.79
GUARNITEC	01.TDE00.100300	TDE 157094 D.040x024x018,40	24.00	40.00	18.40	Nbr/gommatela/pom	21.52
GUARNITEC	01.TDEVI.100300	VITON TDE 157094 D.040x024x18,40	24.00	40.00	18.40	Viton/gommatela/pom	10.00
TRELLEBORG	01.D11W0.100400	D11W 177114 D.045,00x029,00x18,40	29.00	45.00	18.40	Nbr/gommatela/pom	10.00
GUARNITEC	01.TDE00.100400	TDE 177114 D.045x029x018,40	29.00	45.00	18.40	Nbr/gommatela/pom	24.65

Ricerca	Codice	Descrizione	d	D	Spessore	Materiale	Peso
 TRELLEBORG	01.DPC00.100400	DPC 177114 D.045x029x18,40	29.00	45.00	18.40	Nbr/gommatela/pom	10.00
 TRELLEBORG	01.DPC00.100500	DPC 196133 D.050x034x18,40	34.00	50.00	18.40	Nbr/gommatela/pom	10.00
 TRELLEBORG	01.D11W0.100410	D11W 196118 D.050,00x030,00x25,40	30.00	50.00	25.40	Nbr/gommatela/pom	10.00
 GUARNITEC	01.TDE00.100410	TDE 196118 D.050x030x025,40	30.00	50.00	25.40	Nbr/gommatela/pom	44.56
 GUARNITEC	01.TDEVI.100500	VITON TDE 196133 D.050x034x18,40	34.00	50.00	18.40	Viton/gommatela/pom	10.00
 GUARNITEC	01.TDE00.100500	TDE 196133 D.050x034x018,40	34.00	50.00	18.40	Nbr/gommatela/pom	27.55
 TRELLEBORG	01.D11W0.100420	D11W 200137 D.050,80x034,92x19,45	34.92	50.80	19.45	Nbr/gommatela/pom	10.00
 GUARNITEC	01.TDEVI.100600	VITON TDE 216153 D.055x038x18,40	38.00	55.00	18.40	Viton/gommatela/pom	10.00
 TRELLEBORG	01.DPC00.100600	DPC 216153 D.055x039x18,40	39.00	55.00	18.40	Nbr/gommatela/pom	31.49
 GUARNITEC	01.TDE00.100600	TDE 216153 D.055x039x018,40	39.00	55.00	18.40	Nbr/gommatela/pom	33.69
 GUARNITEC	01.TDE00.100710	TDE 236173/2 D.060x044x020,00	44.00	60.00	20.00	Nbr/gommatela/pom	36.31
 TRELLEBORG	01.DPC00.100700	DPC 236173 D.060x044x18,40	44.00	60.00	18.40	Nbr/gommatela/pom	32.92
 NET SEALS DISTRIBUTION	01.15D11.080060	15D11WE 8060 D.080x060x22,40	80.00	60.00	22.40	Nbr/gommatela/pom	95.00
 GUARNITEC	01.TDE00.100700	TDE 236173/1 D.060x044x018,50	44.00	60.00	18.50	Nbr/gommatela/pom	34.84
 GUARNITEC	01.TDEVI.100700	VITON TDE 236173/1 D.060x044x18,50	44.00	60.00	18.50	Viton/gommatela/pom	10.00
 GUARNITEC	01.TDEVI.100800	VITON TDE 248185 D.063x047x19,40	47.00	63.00	19.40	Viton/gommatela/pom	10.00
 TRELLEBORG	01.D11W0.100800	D11W 248185 D.063x047x19,40	47.00	63.00	19.40	Nbr/gommatela/pom	10.00
 GUARNITEC	01.TDEVB.100800	VITON TDE 248185 AN.CA.BR. D.063x047x19,40	47.00	63.00	19.40	Viton/gommatela/ptfe/br	10.00
 GUARNITEC	01.TDE00.100800	TDE 248185 D.063x047x019,40	47.00	63.00	19.40	Nbr/gommatela/pom	39.85
 TRELLEBORG	01.D11W0.100810	D11W / DB 250187 D.063,50x047,62x19,45	47.62	63.50	19.45	Nbr/gommatela/pom	10.00
 TRELLEBORG	01.DPC00.100900	DPC 255196 D.065x050x18,40	50.00	65.00	18.40	Nbr/gommatela/pom	10.00
 TRELLEBORG	01.D11W0.100900	D11W 255196 D.065,00x050,00x18,40	50.00	65.00	18.40	Nbr/gommatela/pom	10.00
 GUARNITEC	01.TDE00.100900	TDE 255196 D.065x050x018,40	50.00	65.00	18.40	Nbr/gommatela/pom	36.35
 GUARNITEC	01.TDE00.101000	TDE 275196 D.070x050x022,40	50.00	70.00	22.40	Nbr/gommatela/pom	59.20
 GUARNITEC	01.TDEVI.101000	VITON TDE 275196 D.070x050x22,40	50.00	70.00	22.40	Viton/gommatela/pom	10.00
 TRELLEBORG	01.D11W0.101000	D11W 275196 D.070,00x050,00x22,40	50.00	70.00	22.40	Nbr/gommatela/pom	10.00
 TRELLEBORG	01.DPC00.101000	DPC 275196 D.070x050x22,40	50.00	70.00	22.40	Nbr/gommatela/pom	10.00
 TRELLEBORG	01.D11W0.101010	D11W 287212 D.073,02x053,97x24,21	53.97	73.02	24.21	Nbr/gommatela/pom	68.59
 TRELLEBORG	01.DPC00.101100	DPC 295216 D.075x055x22,40	55.00	75.00	22.40	Nbr/gommatela/pom	10.00
 GUARNITEC	01.TDEVI.101200	VITON TDE 295220 D.075x056x24,40	56.00	75.00	24.40	Viton/gommatela/pom	10.00
 GUARNITEC	01.TDE00.101100	TDE 295216 D.075x055x022,40	55.00	75.00	22.40	Nbr/gommatela/pom	66.33
 TRELLEBORG	01.D11W0.101200	D11W 295220 D.075x056x24,40	56.00	75.00	24.40	Nbr/gommatela/pom	10.00

Ricerca	Codice	Descrizione	d	D	Spessore	Materiale	Peso
 GUARNITEC	01.TDE00.101200	TDE 295220 D.075x056x024,40	56.00	75.00	24.40	Nbr/gommatela/pom	69.59
 TRELLEBORG	01.D11W0.101120	D11W 300225 D.076,20x057,15x24,21	57.15	76.20	24.21	Nbr/gommatela/pom	69.02
 GUARNITEC	01.TDE00.101210	TDE 300225 D.076,20x057,15x22,4	57.15	76.20	22.40	Nbr/gommatela/pom	69.05
 TRELLEBORG	01.DB000.101300	DB 314236 D.080x060x22,40	60.00	80.00	22.40	Nbr/gommatela/pom	10.00
 GUARNITEC	01.TDEVI.101300	VITON TDE 314236 D.080x060x22,40	60.00	80.00	22.40	Viton/gommatela/pom	93.96
 TRELLEBORG	01.DPC00.101300	DPC 314236 D.080x060x22,40	60.00	80.00	22.40	Nbr/gommatela/pom	10.00
 GUARNITEC	01.TDE00.101300	TDE 314236 D.080x060x022,40	60.00	80.00	22.40	Nbr/gommatela/pom	69.37
 TRELLEBORG	01.D11W0.101400	D11W 326248 D.083,00x063,00x22,40	63.00	83.00	22.40	Nbr/gommatela/pom	10.00
 GUARNITEC	01.TDE00.101400	TDE 326248 D.083x063x022,40	63.00	83.00	22.40	Nbr/gommatela/pom	74.75
 TRELLEBORG	01.DPC00.101500	DPC 334255 D.085x065x22,40	65.00	85.00	22.40	Nbr/gommatela/pom	73.67
 GUARNITEC	01.TDEVI.101500	VITON TDE 334255 D.085x065x22,40	65.00	85.00	22.40	Viton/gommatela/pom	10.00
 GUARNITEC	01.TDE00.101500	TDE 334255 D.085x065x022,40	65.00	85.00	22.40	Nbr/gommatela/pom	72.20
 NET SEALS — DISTRIBUTION —	01.10DPC.085065	10DPC 8565 D.085x065x22,40	65.00	85.00	22.40	Nbr/gommatela/pom	10.00
 TRELLEBORG	01.D11W0.101500	D11W 334255 D.085,00x065,00x22,40	65.00	85.00	22.40	Nbr/gommatela/pom	10.00
 TRELLEBORG	01.D11W0.101510	D11W 350275 D.088,90x069,85x24,21	69.85	88.90	24.21	Nbr/gommatela/pom	10.00
 GUARNITEC	01.TDEVI.101600	VITON TDE 354275 D.090x070x22,40	70.00	90.00	22.40	Viton/gommatela/pom	10.00
 GUARNITEC	01.TDE00.101601	TDE 354275/1 D.090x070x025,40	70.00	90.00	25.40	Nbr/gommatela/pom	91.36
 GUARNITEC	01.TDE00.101600	TDE 354275 D.090x070x022,40	70.00	90.00	22.40	Nbr/gommatela/pom	82.01
 TRELLEBORG	01.D11W0.101600	D11W 354275 D.090,00x070,00x25,40	70.00	90.00	25.40	Nbr/gommatela/pom	10.00
 TRELLEBORG	01.DPC00.101600	DPC 354275 D.090x070x22,40	70.00	90.00	22.40	Nbr/gommatela/pom	10.00
 GUARNITEC	01.TDEVB.101600	VITON TDE 354275 AN CA. BR D.090x070x22,40	70.00	90.00	22.40	Viton/gommatela/ptfe/br	10.00
 TRELLEBORG	01.D11W0.101620	D11W 362287 D.092,07x073,02x24,21	73.02	92.07	24.21	Nbr/gommatela/pom	10.00
 TRELLEBORG	01.DPC00.101700	DPC 374295 D.095x075x22,40	75.00	95.00	22.40	Nbr/gommatela/pom	10.00
 GUARNITEC	01.TDE00.101700	TDE 374295 D.095x075x022,40	75.00	95.00	22.40	Nbr/gommatela/pom	85.89
 TRELLEBORG	01.D11WV.101900	VITON D11W 393314 D.100,00x080,00x25,40 AN CAR BRZ	80.00	100.00	25.40	Viton/ptfe/bronzo	10.00
 GUARNITEC	01.TDEVI.101800	VITON TDE 393295 D.100x075x022,4	75.00	100.00	22.40	Viton/gommatela/pom	10.00
 GUARNITEC	01.TDE00.101800	TDE 393295 D.100x075x022,40	75.00	100.00	22.40	Nbr/gommatela/pom	110.48
 GUARNITEC	01.TDEVB.101800	VITON TDE 393295 AN CA.BR. D.100x045x022,4	45.00	100.00	22.40	Viton/gommatela/ptfe/br	10.00
 NET SEALS — DISTRIBUTION —	01.10DPC.100075	10DPC 10075 D.100x075x22,40	75.00	100.00	22.40	Nbr/gommatela/pom	10.00
 GUARNITEC	01.TDEVI.101900	VITON TDE 393314 D.100x080x025,40	80.00	100.00	25.40	Viton/gommatela/pom	138.40
 TRELLEBORG	01.DPC00.101800	DPC 393295 D.100x075x22,40	75.00	100.00	22.40	Nbr/gommatela/pom	10.00
 GUARNITEC	01.TDE00.101900	TDE 393314 D.100x080x025,40	80.00	100.00	25.40	Nbr/gommatela/pom	96.90
 TRELLEBORG	01.DPC00.101900	DPC 393314 D.100x080x25,40	80.00	100.00	25.40	Nbr/gommatela/pom	94.00

Ricerca	Codice	Descrizione	d	D	Spessore	Materiale	Peso
 GUARNITEC	01.TDEVB.101900	VITON TDE 393314 AN CAR BRONZO D.100x080x025,4	80.00	100.00	25.40	Viton/gommatela/ptfe/br	10.00
 GUARNITEC	01.TDE00.101910	TDE 400325 D.101,60x082,55x24,21	82.55	101.40	24.21	Nbr/gommatela/pom	100.20
 GUARNITEC	01.TDEVI.101910	VITON TDE 400325 D.101,60x082,55x024,21	82.55	101.60	24.21	Viton/gommatela/pom	10.00
 TRELLEBORG	01.D11W0.101910	D11W 400325 D.101,67x082,55x24,21	82.55	101.67	24.21	Nbr/gommatela/pom	10.00
 GUARNITEC	01.TDE00.102000	TDE 413314 D.105x080x022,40	80.00	105.00	22.40	Nbr/gommatela/pom	115.70
 TRELLEBORG	01.DPC00.102000	DPC 413334 D.105x085x22,40	85.00	105.00	22.40	Nbr/gommatela/pom	10.00
 TRELLEBORG	01.D11W0.102000	D11W 413314 D.105x080x22,40	80.00	105.00	22.40	Nbr/gommatela/pom	115.04
 NET SEALS DISTRIBUTION	01.10DPC.105085	10DPC 10585 D.105x085x22,40	85.00	105.00	22.40	Nbr/gommatela/pom	93.86
 NET SEALS DISTRIBUTION	01.10D11.107088	10D11W 425350 D.107,95x088,90x23,80 6,35	88.90	107.95	23.80	Nbr/gommatela/pom	0.00
 TRELLEBORG	01.D11W0.107088	D11W 425350 D.107,95x88,9x24,21	88.90	107.95	24.21	Nbr/gommatela/pom	0.00
 GUARNITEC	01.TDE00.102300	TDE 433354 D.110x090x025,40	90.00	110.00	25.40	Nbr/gommatela/pom	115.39
 GUARNITEC	01.TDEVI.102300	VITON TDE 433354 D.110x090x25,4	90.00	110.00	25.40	Viton/gommatela/pom	10.00
 GUARNITEC	01.TDE00.102100	TDE 433334/1 D.110x085x022,40	85.00	110.00	22.40	Nbr/gommatela/pom	124.78
 GUARNITEC	01.TDEVI.102200	VITON TDE 433334 D.110x085x025,40	85.00	110.00	25.40	Viton/gommatela/pom	10.00
 GUARNITEC	01.TDE00.102200	TDE 433334 D.110x085x025,40	85.00	110.00	25.40	Nbr/gommatela/pom	136.28
 TRELLEBORG	01.D11W0.102300	D11W 433354 D.110x090x25,40	90.00	110.00	25.40	Nbr/gommatela/pom	10.00
 TRELLEBORG	01.D11W0.102200	D11W 433334 D.110x085x25,40	85.00	110.00	25.40	Nbr/gommatela/pom	10.00
 TRELLEBORG	01.DPC00.102100	DPC 433334/1 D.110x085x22,40	85.00	110.00	22.40	Nbr/gommatela/pom	10.00
 TRELLEBORG	01.D11W0.102310	D11W 450350 D.114,3x088,9x32,15	88.90	114.30	32.15	Nbr/gommatela/pom	10.00
 DLI	01.IDDW0.114088	IDDW 450350-W D.114,30x088,90x32,15	88.90	114.30	32.15	Nbr/gommatela/pom	188.00
 GUARNITEC	01.TDE00.102400	TDE 452354 D.115x090x022,40	90.00	115.00	22.40	Nbr/gommatela/pom	128.17
 TRELLEBORG	01.DPC00.102600	DPC 472393 D.120x100x25,40	100.00	120.00	25.40	Nbr/gommatela/pom	112.68
 TRELLEBORG	01.D11W0.102500	D11W 472374 D.120x095x22,4	95.00	120.00	22.40	Nbr/gommatela/pom	10.00
 GUARNITEC	01.TDEVI.102600	VITON TDE 472393 D.120x100x25,4	100.00	120.00	25.40	Viton/gommatela/pom	10.00
 GUARNITEC	01.TDE00.102600	TDE 472393 D.120x100x025,40	100.00	120.00	25.40	Nbr/gommatela/pom	119.16
 GUARNITEC	01.TDEVI.102500	VITON TDE 472374 D.120x095x22,4	95.00	120.00	22.40	Viton/gommatela/pom	10.00
 GUARNITEC	01.TDE00.102500	TDE 472374 D.120x095x022,40	95.00	120.00	22.40	Nbr/gommatela/pom	129.12
 TRELLEBORG	01.D11W0.102510	D11W 475375 D.120,65x095,25x32,15	95.25	120.65	32.15	Nbr/gommatela/pom	10.00
 TRELLEBORG	01.D11W0.102700	D11W 492393 D.125x100x25,4	100.00	125.00	25.40	Nbr/gommatela/pom	10.00
 GUARNITEC	01.TDE00.102700	TDE 492393 D.125x100x025,40	100.00	125.00	25.40	Nbr/gommatela/pom	157.44
 GUARNITEC	01.TDE00.102800	TDE 492393/1 D.125x100x032,40	100.00	125.00	32.40	Nbr/gommatela/pom	191.80
 GUARNITEC	01.TDEVI.102900	VITON TDE 492413 D.125x105x25,40	105.00	125.00	25.40	Viton/gommatela/pom	10.00
 GUARNITEC	01.TDEVI.102700	VITON TDE 492393 D.125x100x25,4	100.00	125.00	25.40	Viton/gommatela/pom	219.00

Ricerca	Codice	Descrizione	d	D	Spessore	Materiale	Peso
 GUARNITEC	01.TDE00.102900	TDE 492413 D.125x105x025,40	105.00	125.00	25.40	Nbr/gommatela/pom	127.43
 TRELLEBORG	01.D11W0.102900	D11W 492413 D.125x105x25,4	105.00	125.00	25.40	Nbr/gommatela/pom	10.00
 TRELLEBORG	01.D11W0.102710	D11W 492393/1 D.125x100x32,4	100.00	125.00	32.40	Nbr/gommatela/pom	10.00
 GUARNITEC	01.TDEVI.102800	VITON TDE 492393/1 D.125x100x32,4	100.00	125.00	32.40	Viton/gommatela/pom	265.00
 GUARNITEC	01.TDE00.102910	TDE 500400 D.127x101,60x32,15	101.60	127.00	32.15	Nbr/gommatela/pom	199.50
 TRELLEBORG	01.DPC00.103000	DPC 511413 D.130x105x25,40	105.00	130.00	25.40	Nbr/gommatela/pom	154.42
 GUARNITEC	01.TDEVI.103000	VITON TDE 511413 D.130x105x25,4	105.00	130.00	25.40	Viton/gommatela/pom	10.00
 GUARNITEC	01.TDE00.103000	TDE 511413 D.130x105x025,40	105.00	130.00	25.40	Nbr/gommatela/pom	169.20
 TRELLEBORG	01.D11W0.103110	D11W 525425 D.133,35x107,95x32,15	107.95	133.35	32.15	Nbr/gommatela/pom	212.25
 GUARNITEC	01.TDE00.103100	TDE 531433 D.135x110x025,40	110.00	135.00	25.40	Nbr/gommatela/pom	170.94
 TRELLEBORG	01.D11W0.103100	D11W 531433 D.135x110x25,4	110.00	135.00	25.40	Nbr/gommatela/pom	10.00
 TRELLEBORG	01.D11W0.103210	D11W 550450 D.139,70x114,30x32,15	114.30	139.70	32.15	Nbr/gommatela/pom	220.04
 TRELLEBORG	01.D11W0.103300	D11W 551472 D.140x120x25,4	120.00	140.00	25.40	Nbr/gommatela/pom	152.82
 TRELLEBORG	01.DPC00.103200	DPC 551452 D.140x115x25,40	115.00	140.00	25.40	Nbr/gommatela/pom	10.00
 GUARNITEC	01.TDE00.103300	TDE 551472 D.140x120x025,40	120.00	140.00	25.40	Nbr/gommatela/pom	145.70
 GUARNITEC	01.TDE00.103200	TDE 551452 D.140x115x025,40	115.00	140.00	25.40	Nbr/gommatela/pom	174.80
 GUARNITEC	01.TDEVI.103200	VITON TDE 551452 D.140x115x25,4	115.00	140.00	25.40	Viton/gommatela/pom	2417.00
 TRELLEBORG	01.D11W0.103400	D11W 570472 D.145x120x25,4	120.00	145.00	25.40	Nbr/gommatela/pom	10.00
 GUARNITEC	01.TDE00.103400	TDE 570472 D.145x120x025,40	120.00	145.00	25.40	Nbr/gommatela/pom	190.50
 TRELLEBORG	01.D11W0.103600	D11W 575475 D.146,05x120,65x32,15	120.65	146.05	32.15	Nbr/gommatela/pom	231.80
 NET SEALS — DISTRIBUTION —	01.10D11.146120	10D11W 575475 D.146,05x120,65x32,15 6,35	120.65	146.05	32.15	Nbr/gommatela/pom	228.50
 TRELLEBORG	01.D11W0.103601	D11W 590492 D.150,00x125,00x25,40	125.00	150.00	25.40	Nbr/gommatela/pom	10.00
 GUARNITEC	01.TDEVI.103600	VITON TDE 590492 D.150x125x25,4	125.00	150.00	25.40	Viton/gommatela/pom	269.20
 TRELLEBORG	01.D11W0.103500	D11W 590472 D.150x120x38,40	120.00	150.00	38.40	Nbr/gommatela/pom	10.00
 GUARNITEC	01.TDE00.103500	TDE 590472 D.150x120x038,40	120.00	150.00	38.40	Nbr/gommatela/pom	328.90
 TRELLEBORG	01.DPC00.103600	DPC 590492 D.150x125x25,40	125.00	150.00	25.40	Nbr/gommatela/pom	10.00
 GUARNITEC	01.TDE00.103600	TDE 590492 D.150x125x025,40	125.00	150.00	25.40	Nbr/gommatela/pom	198.81
 NET SEALS — DISTRIBUTION —	01.15D11.150125	15D11WE 150125 D.150x125x25,4x6,35	125.00	150.00	25.40	Nbr/gommatela/pom	95.00
 Duron	01.10D11.152127	10D11W 600500 D.152,4x127x32,15	127.00	152.40	32.15	Nbr/gommatela/pom	138.00
 GUARNITEC	01.TDE00.103700	TDE 610511 D.155x130x025,40	130.00	155.00	25.40	Nbr/gommatela/pom	204.12
 TRELLEBORG	01.D11W0.103700	D11W 610511 D.155x130x25,40	130.00	155.00	25.40	Nbr/gommatela/pom	10.00
 TRELLEBORG	01.D11W0.103800	D11W 629511 D.160x130x25,40	130.00	160.00	25.40	Nbr/gommatela/pom	10.00
 GUARNITEC	01.TDE00.103800	TDE 629511 D.160x130x025,40	130.00	160.00	25.40	Nbr/gommatela/pom	239.45

Ricerca	Codice	Descrizione	d	D	Spessore	Materiale	Peso
 GUARNITEC	01.TDEVI.103800	VITON TDE 629511 D.160x130x25,4	130.00	160.00	25.40	Viton/gommatela/pom	10.00
 TRELLEBORG	01.D11WV.103800	VITON D11W 629511 D.160x130x25,5	130.00	160.00	25.50	Viton/ptfe	0.00
 GUARNITEC	01.TDE00.103810	TDE 638511 D.162x130x025,40	130.00	162.00	25.40	Nbr/gommatela/pom	10.00
 TRELLEBORG	01.D11W0.103710	D11W 650550 D.165,10x139,70x32,15	139.70	165.10	32.15	Nbr/gommatela/pom	10.00
 NET SEALS — DISTRIBUTION —	01.10D11.165139	10D11W 650550 D.165,10x139,70x32,15	139.70	165.10	32.15	Nbr/gommatela/pom	264.21
 GUARNITEC	01.TDE00.103900	TDE 669551 D.170x140x025,40	140.00	170.00	25.40	Nbr/gommatela/pom	257.63
 TRELLEBORG	01.D11W0.103900	D11W 669551 D.170,00x140,00x25,40	140.00	170.00	25.40	Nbr/gommatela/pom	10.00
 TRELLEBORG	01.D11W0.103910	D11W 688570 D.175,00x145,00x35,40	145.00	175.00	35.40	Nbr/gommatela/pom	10.00
 GUARNITEC	01.TDE00.103910	TDE 700600 D.177,80x152,40x32,15	152.40	177.80	32.15	Nbr/gommatela/pom	294.10
 GUARNITEC	01.TDESP.104100	TDE/SP 708590 D.180x150x35,4 BRIT	150.00	180.00	35.40	Brit/gommatela/pom	10.00
 GUARNITEC	01.TDEVB.104100	VITON TDE 708590 AN CA.BR.D.180x150x35,4	150.00	180.00	35.40	Viton/gommatela/ptfe/br	10.00
 GUARNITEC	01.TDESP.104000	TDE/SP 708629 D.180x160x31,4 BRIT	160.00	180.00	31.40	Brit/gommatela/pom	10.00
 TRELLEBORG	01.D11W0.104100	D11W 708590 D.180x150x35,40	150.00	180.00	35.40	Nbr/gommatela/pom	10.00
 GUARNITEC	01.TDE00.104000	TDE 708629 D.180x160x031,40	160.00	180.00	31.40	Nbr/gommatela/pom	229.80
 GUARNITEC	01.TDEVI.104100	VITON TDE 708590 D.180x150x35,40	150.00	180.00	35.40	Viton/gommatela/pom	10.00
 GUARNITEC	01.TDE00.104100	TDE 708590 D.180x150x035,40	150.00	180.00	35.40	Nbr/gommatela/pom	376.70
 TRELLEBORG	01.D11W0.104200	D11W 748629 D.190x160x35,40	160.00	190.00	35.40	Nbr/gommatela/pom	10.00
 GUARNITEC	01.TDE00.104200	TDE 748629 D.190x160x035,40	160.00	190.00	35.40	Nbr/gommatela/pom	391.29
 GUARNITEC	01.TDEVI.104300	VITON TDE 787669 D.200x170x35,40	170.00	200.00	35.40	Viton/gommatela/pom	576.60
 TRELLEBORG	01.D11W0.104300	D11W 787669 D.200x170x35,40	170.00	200.00	35.40	Nbr/gommatela/pom	10.00
 GUARNITEC	01.TDEVB.104300	VITON TDE 787669 AN CA.BR.D.200x170x35,4	170.00	200.00	35.40	Viton/gommatela/ptfe/br	10.00
 GUARNITEC	01.TDE00.104300	TDE 787669 D.200x170x035,40	170.00	200.00	35.40	Nbr/gommatela/pom	422.50
 GUARNITEC	01.TDE00.104400	TDE 826708 D.210x180x032,40	180.00	210.00	32.40	Nbr/gommatela/pom	403.20
 GUARNITEC	01.TDE00.104500	TDE 866748 D.220x190x035,40	190.00	220.00	35.40	Nbr/gommatela/pom	447.90
 TRELLEBORG	01.D11W0.104500	D11W 866748 D.220x190x35,40	190.00	220.00	35.40	Nbr/gommatela/pom	10.00
 GUARNITEC	01.TDEVI.104500	VITON TDE 866748 D.220x190x35,40	190.00	220.00	35.40	Viton/gommatela/pom	10.00
 GUARNITEC	01.TDESP.104600	TDE/SP 984866 D.250x220x35,4 BRIT	220.00	250.00	35.40	Brit/gommatela/pom	10.00
 NET SEALS	01.10D11.250220	10D11W 984866 D.250x220x35,4	220.00	250.00	35.40	Nbr/gommatela/pom	138.00
 GUARNITEC	01.TDEVI.104600	VITON TDE 984866 D.250x220x35,40	220.00	250.00	35.40	Viton/gommatela/pom	10.00
 GUARNITEC	01.TDE00.104600	TDE 984866 D.250x220x035,40	220.00	250.00	35.40	Nbr/gommatela/pom	524.70
 TRELLEBORG	01.D11W0.104600	D11W 984866 D.250x220x35,40	220.00	250.00	35.40	Nbr/gommatela/pom	10.00
 TRELLEBORG	01.10D11.300270	10D11W 11811062 D.300x270x35,40/6,35	270.00	300.00	35.40	Nbr/gommatela/pom	619.80
 TRELLEBORG	01.D11W0.104710	D11W 11811062 D.300x270x35,40	270.00	300.00	35.40	Nbr/gommatela/pom	10.00

La **TDE** è una guarnizione costruita per essere utilizzata su **pistoni a doppio effetto in due pezzi** . La parte centrale è realizzata in **cotone + NBR** per supportare elevati carichi di rottura conferendo alla guarnizione la possibilità di resistere all'abrasione e all'usura della parte di contatto; gli **anelli guida** sono realizzati in **resina acetlica** per supportare l'eventuale estrusione in presenza di alte pressioni.

CARATTERISTICHE GENERALI

Facilità di montaggio

Elevata resistenza all'abrasione

Elevata resistenza all'estrusione

Basso valore di deformazione

APPLICAZIONI

-Attrezzature per l'industria mineraria

-Acciaierie

-Idraulica navale

-Macchine movimento terra