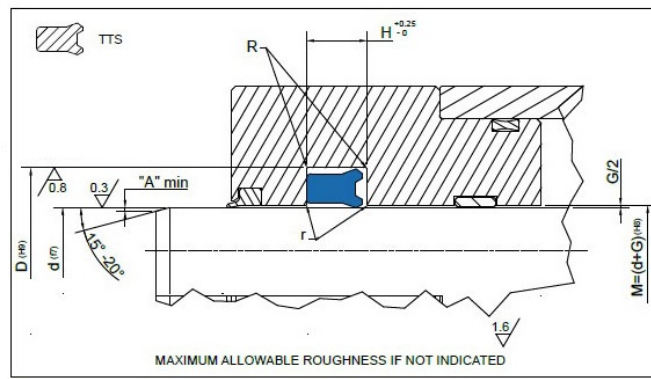




Materiale	Velocita' m/sp:	Temperatura °C:	Pressione Mpa:
Nbr	0,25	-30 +110	12
Nbr/gommatela	0,5	-35 +100	25
Pu	0,5	-35 +100	40

Ricerca	Codice	Descrizione	d	D	Spessore	H Sede	Materiale	Peso
	01.RSC00.00601458	RSC 006-014 D.006x014x5,8/6,3	6.00	14.00	5.80	6.30	Pu	0.70
	01.TTS00.502300	TTS 502/3 D.007x014x7/8	7.00	14.00	7.00	8.00	Pu	0.80
	01.TTS00.502400	TTS 502/4 D.007x014x6,2/7	7.00	14.00	6.20	7.00	Pu	0.80
	01.S0000.0080134	S 8 13 4 D.008x013x4,5	8.00	13.00	4.00	4.50	Pu	0.00
	01.RSC00.00801458	RSC 008-014 D.008x014x5,8/6,3	8.00	14.00	5.80	6.30	Pu	0.60
	01.RSC00.00801658	RSC 008-016 D.008x016x5,8/6,3	8.00	16.00	5.80	6.30	Pu	10.00
	01.RSC00.01001858	RSC 010-018 D.010x018x5,8/6,3	10.00	18.00	5.80	6.30	Pu	1.10
	01.RSC00.01001535	RSC 010-015 D.010x015x3,5/4	10.00	15.00	3.50	4.00	Pu	0.42
	01.KI310.0100185	KI 310 40421954 D.010x018x5,5/6,3	10.00	18.00	5.50	6.30	Pu	10.00
	01.RSC00.01101635	RSC 011-016 D.011x016x3,5/4	11.00	16.00	3.50	4.00	Pu	10.00
	01.S0000.0120164	S 12 16 3.5 D.012x016x4	12.00	16.00	3.50	4.00	Pu	0.34
	01.TTS00.508000	TTS 508 D.012x020x05,8/6,3	12.00	20.00	5.80	6.30	Pu	1.10
	01.S0000.0120174	S 12 17 3.5 D.012x017x4	12.00	17.00	3.50	4.00	Pu	0.00
	01.TTS00.506000	TTS 506 D.012x018x4,5/5	12.00	18.00	4.50	5.00	Pu	0.65
	01.KI310.0120205	KI 310 40421955 D.012x020x5,5/6,3	12.00	20.00	5.50	6.30	Pu	10.00

Ricerca	Codice	Descrizione	d	D	Spessore	H Sede	Materiale	Peso
 TRELLEBORG	01.RU250.012000	RU2500120-Z20 D.012x018x4/5	12.00	18.00	5.00	5.00	Pu	10.00
 FREUDENBERG	01.MA360.012020	MA 36 PU 67080613 D.012x020x5,5/6,3	12.00	20.00	5.50	6.30	Pu	1.36
 AS	01.S0000.0120185	S 12 18 4.5 D.012x018x5	12.00	18.00	4.50	5.00	Pu	0.60
 ARTIC SEALS	01.RSC00.01202058	RSC 012-020 D.012x020x5,8/6,3	12.00	20.00	5.80	6.30	Pu	1.20
 ARTIC SEALS	01.RSC00.01201735	RSC 012-017 D.012x017x3,5/4	12.00	17.00	3.50	4.00	Pu	0.01
 TRELLEBORG	01.TS000.506000	TS 012 18 4.5 D.012x018x4,5/5	12.00	18.00	4.50	5.00	Pu	10.00
 TRELLEBORG	01.TS000.508000	TS 012 20 5.8 D.012x020x5,8/6,30	12.00	20.00	5.80	6.30	Pu	10.00
 GUARNITEC	01.TTS00.510000	TTS 510 D.012x023x6,5/7,5	12.00	23.00	6.50	7.50	Pu	2.10
 ARTIC SEALS	01.RSC00.01201845	RSC 012-018 D.012x018x4,5/5	12.00	18.00	4.50	5.00	Pu	0.72
 ARTIC SEALS	01.RSC00.01402150	RSC 014-021 D.014x021x5/5,5	14.00	21.00	5.00	5.50	Pu	1.00
 ARTIC SEALS	01.RSC00.01402258	RSC 014-022 D.014x022x5,8/6,3	14.00	22.00	5.80	6.30	Pu	1.34
 ARTIC SEALS	01.RSC00.01401938	RSC 014-019 D.014x019x3,8/4,2	14.00	19.00	3.80	4.20	Pu	0.57
 AS	01.S0000.0140195	S 14 19 4.8 D.014x019x5,3	14.00	19.00	4.80	5.30	Pu	0.65
 FREUDENBERG	01.KI310.0140225	KI 310 40421956 D.014x022x5,5/6,3	14.00	22.00	5.50	6.30	Pu	10.00
 GUARNITEC	01.TTS00.512300	TTS 512/3 D.014,5x020x3,5/4	14.50	20.00	3.50	4.00	Pu	0.50
 ARTIC SEALS	01.RSC00.01502142	RSC 015-021 D.015x021x4,2/5	15.00	21.00	4.20	5.00	Pu	0.77
 ARTIC SEALS	01.RSC00.01602240	RSC 016-022 D.016x022x4/4,5	16.00	22.00	4.00	4.50	Pu	0.08
 GUARNITEC	01.TTS00.515000	TTS 515 D.016x022x4/4,5	16.00	22.00	4.00	4.50	Pu	0.73
 ARTIC SEALS	01.RSC00.01602458	RSC 016-024 D.016x024x5,8/6,30	16.00	24.00	5.80	6.30	Pu	1.53
 GUARNITEC	01.TTS00.517000	TTS 517 D.016x024x6/7	16.00	24.00	6.00	7.00	Pu	1.60
 GUARNITEC	01.TTS00.516100	TTS 516/1 D.016x024x05,8/6,3	16.00	24.00	5.80	6.30	Pu	1.50
 FREUDENBERG	01.MA360.016024	MA 36 PU 67022438 D.016x024x6/7	16.00	24.00	6.00	7.00	Pu	1.73
 TRELLEBORG	01.TS000.517000	TS 016 24 6 D.016x024x06/7 TTS	16.00	24.00	6.00	7.00	Pu	10.00
 AS	01.S0000.0160203	S 16 20 3.3 D.016x020x3,8	16.00	20.00	3.30	3.80	Pu	0.04
 AS	01.S0000.0160224	S 16 22 4 D.016x022x4,5	16.00	22.00	4.00	4.50	Pu	0.80
 ARTIC SEALS	01.RSC00.01602460	RSC 016-024/6 D.016x024x6/7	16.00	24.00	6.00	7.00	Pu	10.00
 FREUDENBERG	01.KI310.0160246	KI 310 40421875 D.016x024x6/7	16.00	24.00	6.00	7.00	Pu	10.00
 ARTIC SEALS	01.RSC00.01802240	RSC 018-022 D.018x022x4/4,5	18.00	22.00	4.00	4.50	Pu	0.50
 GUARNITEC	01.TTS00.520000	TTS 520 D.018x026x6/7	18.00	26.00	6.00	7.00	Pu	1.70
 GUARNITEC	01.TTS00.525000	TTS 525 D.018x028x7/8	18.00	28.00	7.00	8.00	Pu	2.50
 GUARNITEC	01.TTS00.523000	TTS 523 D.018x028x5,8/6,3	18.00	28.00	5.80	6.30	Pu	2.20
 AS	01.S1800.018023	S 18 D.018x023x5	18.00	23.00	4.80	5.00	Pu	0.95

Ricerca	Codice	Descrizione	d	D	Spessore	H Sede	Materiale	Peso
	01.RSC00.01802640	RSC 018-026/4 D.018x026x4/5	18.00	26.00	4.00	5.00	Pu	1.19
	01.RSC00.01802658	RSC 018-026 D.018x026x5,8/6,30	18.00	26.00	5.80	6.30	Pu	1.20
	01.MA360.018026	MA 36 PU 67022439 D.018x026x6/7	18.00	26.00	6.00	7.00	Pu	1.87
	01.KI310.0180266	KI 310 40421876 D.018x026x6/7	18.00	26.00	6.00	7.00	Pu	10.00
	01.TS000.520000	TS 018 26 6 D.018x026x6/7	18.00	26.00	6.00	7.00	Pu	10.00
	01.TS000.518000	TS 018 25 5 D.018x025x5/5,7	18.00	25.00	5.00	5.70	Pu	10.00
	01.KI310.0180255	KI 310 40421907 D.018x025x5/5,8	18.00	25.00	5.00	5.80	Pu	10.00
	01.TTS00.518000	TTS 518 D.018x025x5/5,7	18.00	25.00	5.00	5.70	Pu	1.20
	01.TTS00.527000	TTS 527 D.020x025x3/3,5	20.00	25.00	3.00	3.50	Pu	0.60
	01.TTS00.540000	TTS 540 D.020x030x10/11	20.00	30.00	10.00	11.00	Pu	4.00
	01.RSC00.02002858	RSC 020-028 D.020x028x5,8/6,3	20.00	28.00	5.80	6.30	Pu	1.83
	01.TS000.527000	TS 020 25 3 D.020x025x3/3,5	20.00	25.00	3.00	3.50	Pu	10.00
	01.TTS00.528000	TTS 528 D.020x025x3,7/4,5	20.00	25.00	3.70	4.50	Pu	0.73
	01.TTS00.526001	TTS 526/1 D.020x025x2,2/3	20.00	25.00	2.20	3.00	Pu	0.48
	01.TTS00.533000	TTS 533 D.020x028x5,8/6,3	20.00	28.00	5.80	6.30	Pu	1.79
	01.MA360.020030	MA 36 PU 67168369 D.020x030x7,2/8	20.00	30.00	7.20	8.00	Pu	3.11
	01.KI310.0200265	KI 310 40421862 D.020x026x5/5,8	20.00	26.00	5.00	5.80	Pu	10.00
	01.KI310.0200286	KI 310 40421877 D.020x028x6/7	20.00	28.00	6.00	7.00	Pu	10.00
	01.RSC00.02003070	RSC 020-030 D.020x030x7/8	20.00	30.00	7.00	8.00	Pu	10.00
	01.RSC00.02002540	RSC 020-025 D.020x025x4/4,5	20.00	25.00	4.00	4.50	Pu	0.74
	01.RSC00.02002650	RSC 020-026 D.020x026x5/5,5	20.00	26.00	5.00	5.50	Pu	1.27
	01.MA360.0200265	MA 36 PU 67080615 D.020x026x5/5,8	20.00	26.00	5.00	5.80	Pu	1.29
	01.S0000.0200254	S 20 25 3.7 D.020x025x4,5	20.00	25.00	3.70	4.50	Pu	0.00
	01.US108.020040	U-S108 H-PU 95SH D.020x040x7 L SEDE	20.00	40.00	6.00	7.00	Pu	10.00
	01.TS000.528000	TS 020 25 3,7 D.020x025x3,7/4,5	20.00	25.00	3.70	4.50	Pu	10.00
	01.TTS00.532000	TTS 532 D.020x027x5,8/6,3	20.00	27.00	5.80	6.30	Pu	1.60
	01.TS000.540000	TS 020 30 10 D.020x030x10/11	20.00	30.00	10.00	11.00	Pu	10.00
	01.TS000.530000	TS 020 26 5.2 D.020x026x5,2/6	20.00	26.00	5.20	6.00	Pu	10.00
	01.TS000.533000	TS 020 28 5.8 D.020x028x5,8/6,3	20.00	28.00	5.80	6.30	Pu	10.00
	01.TS000.541000	TS 021 27 4.5 D.021x027x4,5/5	21.00	27.00	4.50	5.00	Pu	10.00
	01.TTS00.541000	TTS 541 D.021x027x4,5/5	21.00	27.00	4.50	5.00	Pu	3.23
	01.TTS00.546000	TTS 546 D.022x030x7/8	22.00	30.00	7.00	8.00	Pu	2.45

Ricerca	Codice	Descrizione	d	D	Spessore	H Sede	Materiale	Peso
 FREUDENBERG	01.KI310.0220295	KI 310 40421909 D.022x029x5/5,8	22.00	29.00	5.00	5.80	Pu	10.00
 FREUDENBERG	01.KI310.0220307	KI 310 40421860 D.022x030x7/8	22.00	30.00	7.00	8.00	Pu	4.10
 FREUDENBERG	01.KI310.0220328	KI 310 40421902 D.022x032x8/9	22.00	32.00	8.00	9.00	Pu	10.00
 ARTIC SEALS	01.RSC00.02202845	RSC 022-028/4 D.022x028x4,5/5	22.00	28.00	4.50	5.00	Pu	10.00
 GUARNITEC	01.TTS00.544000	TTS 544 D.022x030x6/7	22.00	30.00	6.00	7.00	Pu	2.15
 ARTIC SEALS	01.RSC00.02203070	RSC 022-030/7 D.022x030x7/8	22.00	30.00	7.00	8.00	Pu	2.60
 GUARNITEC	01.TTS00.548000	TTS 548 D.022x032x8/9	22.00	32.00	8.00	9.00	Pu	3.70
 AS	01.S0000.0220306	S 22 30 5.8 D.022x030x6,3	22.00	30.00	5.80	6.30	Pu	0.00
 ARTIC SEALS	01.RSC00.02202858	RSC 022-028 D.022x028x5,8/6,3	22.00	28.00	5.80	6.30	Pu	1.50
 TRELLEBORG	01.TS000.542000	TS 022 28 4.5 D.022x028x4,5/5,50	22.00	28.00	4.50	5.50	Pu	10.00
 ARTIC SEALS	01.RSC00.02203270	RSC 022-032 D.022x032x7/8	22.00	32.00	7.00	8.00	Pu	3.02
 TRELLEBORG	01.TS000.547000	TS 022 32 7 D.022x032x7/8	22.00	32.00	7.00	8.00	Pu	10.00
 ARTIC SEALS	01.RSC00.02202950	RSC 022-029 D.022x029x5/5,5	22.00	29.00	5.00	5.50	Pu	1.45
 ARTIC SEALS	01.RSC00.02203058	RSC 022-030 D.022x030x5,8/6,3	22.00	30.00	5.80	6.30	Pu	2.08
 GUARNITEC	01.TTS00.546200	TTS 546/2 D.022x030x8/9	22.00	30.00	8.00	9.00	Pu	2.84
 FREUDENBERG	01.MA360.022028	MA 36 PU 67168365 D.022x028x5/5,5	22.00	28.00	5.00	5.50	Pu	1.40
 FREUDENBERG	01.MA360.022029	MA 36 PU 67168367 D.022x029x5/5,6	22.00	29.00	5.00	5.60	Pu	1.58
 FREUDENBERG	01.MA360.022030	MA 36 PU 67022444 D.022x030x6/7	22.00	30.00	6.00	7.00	Pu	0.00
 FREUDENBERG	01.MA360.0220327	MA 36 PU 67022446 D.022x032x7/8	22.00	32.00	7.00	8.00	Pu	3.27
 AS	01.S0000.022028	S 22 28 4.5 D.022x028x4,5/5,5	22.00	28.00	4.50	5.50	Pu	1.17
 AS	01.S0000.0220329	S 22 32 8 D.022x032x9	22.00	32.00	8.00	9.00	Pu	0.00
 FREUDENBERG	01.KI310.0220306	KI 310 40421886 D.022x030x6/7	22.00	30.00	6.00	7.00	Pu	10.00
 FREUDENBERG	01.KI310.0220284	KI 310 40421861 D.022x028x4,5/5,3	22.00	28.00	4.50	5.30	Pu	10.00
 GUARNITEC	01.TTS00.542001	TTS 542/1 D.022x029x5/5,7	22.00	29.00	5.00	5.70	Pu	4.19
 ARTIC SEALS	01.RSC00.02203280	RSC 022-032/8 D.022x032x8/9	22.00	32.00	8.00	9.00	Pu	3.80
 GUARNITEC	01.TTS00.547000	TTS 547 D.022x032x7/8	22.00	32.00	7.00	8.00	Pu	3.13
 GUARNITEC	01.TTS00.542000	TTS 542 D.022x028x04,5/5,5	22.00	28.00	4.50	5.50	Pu	1.11
 GUARNITEC	01.TTS00.550000	TTS 550 D.024x034x5,7/6,5	24.00	34.00	5.70	6.50	Pu	2.71
 FREUDENBERG	01.MA360.024030	MA 36 PU 67080619 D.024x030x8/9	24.00	30.00	8.00	9.00	Pu	2.28
 FREUDENBERG	01.MA360.024032	MA 36 PU 67080620 D.024x032x6/7	24.00	32.00	6.00	7.00	Pu	2.31
 FREUDENBERG	01.MA360.024034	MA 36 PU 67168389 D.024x034x6/6,5	24.00	34.00	6.00	6.50	Pu	2.98
 GUARNITEC	01.TTS00.549000	TTS 549 D.024x030x4,5/5	24.00	30.00	4.50	5.00	Pu	1.30
 TRELLEBORG	01.RU250.024000	RU2000240-Z20 D.024x032x5,7/6,3	24.00	32.00	6.30	6.30	Pu	10.00

Ricerca	Codice	Descrizione	d	D	Spessore	H Sede	Materiale	Peso
 FREUDENBERG	01.KI310.0240308	KI 310 326245 D.024x030x8/9	24.00	30.00	8.00	9.00	Pu	10.00
 TRELLEBORG	01.TS000.549000	TS 024 30 4.5 D.024x030x4,5/5	24.00	30.00	4.50	5.00	Pu	10.00
 ARTIC SEALS	01.RSC00.02403457	RSC 024-034 D.024x034x5,7/6,3	24.00	34.00	5.70	6.30	Pu	2.80
 FREUDENBERG	01.KI310.0240326	KI 310 40421859 D.024x032x6/7	24.00	32.00	6.00	7.00	Pu	10.00
 TRELLEBORG	01.TS000.550000	TS 024 34 5,7 D.024x034x5,7/6,5	24.00	34.00	5.70	6.50	Pu	10.00
 ARTIC SEALS	01.RSC00.02403257	RSC 024-032 D.024x032x5,7/6,3	24.00	32.00	5.70	6.30	Pu	2.15
 GUARNITEC	01.TTS00.551000	TTS 551 D.025x031x3/3,5	25.00	31.00	3.00	3.50	Pu	0.80
 GUARNITEC	01.TTS00.558000	TTS 558 D.025x033x8/9	25.00	33.00	8.00	9.00	Pu	2.98
 FREUDENBERG	01.KI310.0250336	KI 310 40421887 D.025x033x6/7	25.00	33.00	6.00	7.00	Pu	10.00
 FREUDENBERG	01.KI310.0250338	KI 310 40421858 D.025x033x8/9	25.00	33.00	8.00	9.00	Pu	10.00
 ARTIC SEALS	01.RSC00.02503570	RSC 025-035/7 D.025x035x7/8	25.00	35.00	7.00	8.00	Pu	10.00
 TRELLEBORG	01.TS000.559000	TS 025 35 5/6 D.025x035x5/6	25.00	35.00	5.00	6.00	Pu	10.00
 GUARNITEC	01.TTS00.553000	TTS 553 D.025x032x5,8/6,5	25.00	32.00	5.80	6.50	Pu	1.88
 GUARNITEC	01.TTS00.566000	TTS 566 D.025x035x10/11	25.00	35.00	10.00	11.00	Pu	11.98
 GUARNITEC	01.TTS00.567000	TTS 567 D.025x036x5/6	25.00	36.00	5.00	6.00	Pu	2.70
 AS	01.S0000.0250325	S 25 32 4 D.025x032x5	25.00	32.00	4.00	5.00	Pu	0.00
 TRELLEBORG	01.TS000.569000	TS 025 38 10 D.025x038x10/11	25.00	38.00	10.00	11.00	Pu	10.00
 ARTIC SEALS	01.RSC00.02503358	RSC 025-033 D.025x033x5,8/6,3	25.00	33.00	5.80	6.30	Pu	2.25
 GUARNITEC	01.TTS00.563000	TTS 563 D.025x035x8/9	25.00	35.00	8.00	9.00	Pu	3.96
 GUARNITEC	01.TTS00.561000	TTS 561 D.025x035x7/8	25.00	35.00	7.00	8.00	Pu	2.90
 GUARNITEC	01.TTS00.553001	TTS 553/1 D.025x033x3/3,5	25.00	33.00	3.00	3.50	Pu	1.00
 ARTIC SEALS	01.RSC00.02503240	RSC 025-032 D.025x032x4/5	25.00	32.00	4.00	5.00	Pu	10.00
 ARTIC SEALS	01.RSC00.02503380	RSC 025-033/8 D.025x033x8/9	25.00	33.00	8.00	9.00	Pu	3.00
 AS	01.S0000.0250336	S 25 33 5.8 D.025x033x6,3	25.00	33.00	5.80	6.30	Pu	0.00
 GUARNITEC	01.TTS00.551001	TTS 551/1 D.025x031x4,5/5	25.00	31.00	4.50	5.00	Pu	1.40
 ARTIC SEALS	01.RSC00.02503150	RSC 025-031 D.025x031x5/5,5	25.00	31.00	5.00	5.50	Pu	1.55
 NET SEALS DISTRIBUTION	01.RS750.025035	RS 75 PU D.025x035x9/10	25.00	35.00	9.00	10.00	Pu	4.41
 FREUDENBERG	01.MA360.025035	MA 36 PU 67168391 D.025x035x5/6	25.00	35.00	5.00	6.00	Pu	2.35
 ARTIC SEALS	01.RSC00.02503550	RSC 025-035 D.025x035x5/5,5	25.00	35.00	5.00	5.50	Pu	10.00
 TRELLEBORG	01.TS000.552000	TS 025 33 5.8 D.025x033x5,8/6,30	25.00	33.00	5.80	6.30	Pu	10.00
 FREUDENBERG	01.MA360.025033	MA 36 PU 67022448 D.025x033x5,8/6,3	25.00	33.00	5.80	6.30	Pu	2.38
 FREUDENBERG	01.MA360.0250338	MA 36 PU 67022449 D.025x033x8/9	25.00	33.00	8.00	9.00	Pu	3.24

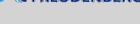
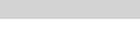
Ricerca	Codice	Descrizione	d	D	Spessore	H Sede	Materiale	Peso
 FREUDENBERG	01.MA360.0250357	MA 36 PU 67168393 D.025x035x7/8	25.00	35.00	7.00	8.00	Pu	3.61
 GUARNITEC	01.TTS00.559000	TTS 559 D.025x035x5/6	25.00	35.00	5.00	6.00	Pu	2.50
 GUARNITEC	01.TTS00.552000	TTS 552 D.025x032x4/5	25.00	32.00	4.00	5.00	Pu	1.24
 GUARNITEC	01.TTS00.554000	TTS 554 D.025x033x5,8/6,3	25.00	33.00	5.80	6.30	Pu	2.18
 GUARNITEC	01.TTS00.569100	TTS 569/1 D.027x035x6/6,5	27.00	35.00	6.00	6.50	Pu	2.50
 ARTIC SEALS	01.RSC00.02803858	RSC 028-038 D.028x038x5,8/6,3	28.00	38.00	5.80	6.30	Pu	3.26
 ARTIC SEALS	01.RSC00.02803658	RSC 028-036/5 D.028x036x5,8/6,3	28.00	36.00	5.80	6.30	Pu	2.43
 FREUDENBERG	01.KI310.028036	KI 310 40421903 D.028x036x6/7	28.00	36.00	6.00	7.00	Pu	10.00
 ARTIC SEALS	01.RSC00.028036	RSC 028-036 D.028x036x8/9	28.00	36.00	8.00	9.00	Pu	3.40
 TRELLEBORG	01.TS000.571000	TS 028 36 5,8 D.028x036x5,8/6,3	28.00	36.00	5.80	6.30	Pu	10.00
 AS	01.S0000.0280354	S 28 35 4 D.028x035x4,5	28.00	35.00	4.00	4.50	Pu	0.00
 FREUDENBERG	01.KI310.0280368	KI 310 40421901 D.028x036x8/9	28.00	36.00	8.00	9.00	Pu	3.46
 ARTIC SEALS	01.RSC00.02803870	RSC 028-038/7 D.028x038x7/8	28.00	38.00	7.00	8.00	Pu	10.00
 TRELLEBORG	01.TS000.575000	TS 028 38 7 D.028x038x7/8	28.00	38.00	7.00	8.00	Pu	10.00
 GUARNITEC	01.TTS00.575000	TTS 575 D.028x038x7/8	28.00	38.00	7.00	8.00	Pu	3.85
 FREUDENBERG	01.MA360.028036	MA 36 PU 67022454 D.028x036x8/9	28.00	36.00	8.00	9.00	Pu	3.54
 FREUDENBERG	01.MA360.02803658	MA 36 PU 67022453 D.028x036x5,8/6,3	28.00	36.00	5.80	6.30	Pu	2.60
 GUARNITEC	01.TTS00.571000	TTS 571 D.028x036x5,8/6,3	28.00	36.00	5.80	6.30	Pu	2.40
 GUARNITEC	01.TTS00.573000	TTS 573 D.028x036x8/9	28.00	36.00	8.00	9.00	Pu	3.50
 GUARNITEC	01.TTS00.576100	TTS 576/1 D.028,5x036,5x8/9	28.50	36.50	8.00	9.00	Pu	7.67
 ARTIC SEALS	01.RSC00.03003870	RSC 030-038/7 D.030x038x7/8	30.00	38.00	7.00	8.00	Pu	3.10
 FREUDENBERG	01.KI310.0300386	KI 310 40421888 / 325919 D.030x038x6/7	30.00	38.00	6.00	7.00	Pu	10.00
 GUARNITEC	01.TTS00.578000	TTS 578 D.030x038x5,8/6,3	30.00	38.00	5.80	6.30	Pu	2.62
 GUARNITEC	01.TTS00.582200	TTS 582/2 D.030x040x7/8	30.00	40.00	7.00	8.00	Pu	4.19
 ARTIC SEALS	01.RSC00.03003860	RSC 030-038/6 D.030x038x6/7	30.00	38.00	6.00	7.00	Pu	2.50
 ARTIC SEALS	01.RSC00.03003880	RSC 030-038/8 D.030x038x8/9	30.00	38.00	8.00	9.00	Pu	3.77
 ARTIC SEALS	01.RSC00.03004010	RSC 030-040 D.030x040x10/11	30.00	40.00	10.00	11.00	Pu	10.00
 ARTIC SEALS	01.RSC00.03004070	RSC 030-040/7 D.030x040x7/8	30.00	40.00	7.00	8.00	Pu	4.00
 FREUDENBERG	01.MA360.030038	MA 36 PU 67022457 D.030x038x8/9	30.00	38.00	8.00	9.00	Pu	3.81
 FREUDENBERG	01.MA360.03003858	MA 36 PU 67168409 D.030x038x5,8/6,3	30.00	38.00	5.80	6.30	Pu	2.80
 FREUDENBERG	01.MA360.030040	MA 36 PU 67168414 D.030x040x10/11	30.00	40.00	10.00	11.00	Pu	5.89
 FREUDENBERG	01.MA360.0300407	MA 36 PU 67022458 D.030x040x7/8	30.00	40.00	7.00	8.00	Pu	4.08
 FREUDENBERG	01.KI310.0300388	KI 310 40421857 D.030x038x8/9	30.00	38.00	8.00	9.00	Pu	5.20

Ricerca	Codice	Descrizione	d	D	Spessore	H Sede	Materiale	Peso
 TRELLEBORG	01.TS000.580000	TS 030 38 5,8/AI D.030x038x5,8/AI 6,30	30.00	38.00	5.80	6.30	Pu	10.00
 ARTIC SEALS	01.RSC00.03003858	RSC 030-038 D.030x038x5,8/6,3	30.00	38.00	5.80	6.30	Pu	10.00
 TRELLEBORG	01.RU250.030000	RU2500300-Z20 D.030x040x6,5/7,5	30.00	40.00	7.50	7.50	Pu	10.00
 GUARNITEC	01.TTS00.581000	TTS 581 D.030x038x8/9	30.00	38.00	8.00	9.00	Pu	3.71
 GUARNITEC	01.TTS00.584000	TTS 584 D.030x040x10/11	30.00	40.00	10.00	11.00	Pu	5.49
 GUARNITEC	01.TTS00.586000	TTS 586 D.032x040x5,8/6,3	32.00	40.00	5.80	6.30	Pu	2.74
 ARTIC SEALS	01.RSC00.03204060	RSC 032-040 D.032x040x6/7	32.00	40.00	6.00	7.00	Pu	2.90
 ARTIC SEALS	01.RSC00.03204270	RSC 032-042 D.032x042x7/8	32.00	42.00	7.00	8.00	Pu	4.20
 FREUDENBERG	01.MA360.032040	MA 36 PU 67168416 D.032x040x5,8/6,3	32.00	40.00	5.80	6.30	Pu	2.85
 FREUDENBERG	01.MA360.0320406	MA 36 PU 67080624 D.032x040x6/7	32.00	40.00	6.00	7.00	Pu	2.97
 FREUDENBERG	01.MA360.0320408	MA 36 PU 67022461 D.032x040x8/9	32.00	40.00	8.00	9.00	Pu	3.94
 FREUDENBERG	01.MA360.032042	MA 36 PU 67024314 D.032x042x8/9	32.00	42.00	8.00	9.00	Pu	5.03
 FREUDENBERG	01.MA360.0320427	MA 36 PU 67168421 D.032x042x7/8	32.00	42.00	7.00	8.00	Pu	4.42
 FREUDENBERG	01.KI310.0320406	KI 310 40421904 D.032x040x6/7	32.00	40.00	6.00	7.00	Pu	10.00
 ARTIC SEALS	01.RSC00.03204280	RSC 032-042/8 D.032x042x8/9	32.00	42.00	8.00	9.00	Pu	4.90
 FREUDENBERG	01.KI310.0320428	KI 310 40421869 D.032x042x8/9	32.00	42.00	8.00	9.00	Pu	6.50
 GUARNITEC	01.TTS00.589000	TTS 589 D.032x040x8/9	32.00	40.00	8.00	9.00	Pu	3.95
 ARTIC SEALS	01.RSC00.03204080	RSC 032-040/8 D.032x040x8/9	32.00	40.00	8.00	9.00	Pu	10.00
 FREUDENBERG	01.KI310.0320408	KI 310 40421898 D.032x040x8/9	32.00	40.00	8.00	9.00	Pu	10.00
 ARTIC SEALS	01.RSC00.03204290	RSC 032-042/9 D.032x042x9/10	32.00	42.00	9.00	10.00	Pu	5.50
 as	01.S0000.0350425	S 35 42 4.5 D.035x042x5	35.00	42.00	4.50	5.00	Pu	0.00
 ARTIC SEALS	01.RSC00.03504510	RSC 035-045/10 D.035x045x10/11	35.00	45.00	10.00	11.00	Pu	6.50
 FREUDENBERG	01.KI310.0350436	KI 310 40421856 D.035x043x6/7	35.00	43.00	6.00	7.00	Pu	10.00
 ARTIC SEALS	01.RSC00.03504360	RSC 035-043/6 D.035x043x6/7	35.00	43.00	6.00	7.00	Pu	10.00
 ARTIC SEALS	01.RSC00.03504570	RSC 035-045 D.035x045x7/8	35.00	45.00	7.00	8.00	Pu	4.70
 ARTIC SEALS	01.RSC00.03504511	RSC 035-045/11 D.035x045x11/12	35.00	45.00	11.00	12.00	Pu	7.34
 ARTIC SEALS	01.RSC00.03504380	RSC 035-043/8 D.035x043x8/9	35.00	43.00	8.00	9.00	Pu	10.00
 FREUDENBERG	01.MA360.035045	MA 36 PU 67168432 D.035x045x10/11	35.00	45.00	10.00	11.00	Pu	6.74
 ARTIC SEALS	01.RSC00.03504358	RSC 035-043/5 D.035x043x5,8/6,3	35.00	43.00	5.80	6.30	Pu	3.00
 GUARNITEC	01.TTS00.597000	TTS 597 D.035x043x6/7	35.00	43.00	6.00	7.00	Pu	3.06
 ARTIC SEALS	01.RSC00.03504370	RSC 035-043/7 D.035x043x7/8	35.00	43.00	7.00	8.00	Pu	3.68
 ARTIC SEALS	01.RSC00.03504363	RSC 035-043 D.035x043x6,3/7	35.00	43.00	6.30	7.00	Pu	3.30

Ricerca	Codice	Descrizione	d	D	Spessore	H Sede	Materiale	Peso
	01.RSC00.03604670	RSC 036-046 D.036x046x7/8	36.00	46.00	7.00	8.00	Pu	10.00
 FREUDENBERG	01.KI310.0360446	KI 310 40421889 D.036x044x6/7	36.00	44.00	6.00	7.00	Pu	10.00
 GUARNITEC	01.TTS00.606000	TTS 606 D.036x044x8/9	36.00	44.00	8.00	9.00	Pu	4.19
 GUARNITEC	01.TTS00.607000	TTS 607 D.036x046x7/8	36.00	46.00	7.00	8.00	Pu	4.85
 FREUDENBERG	01.MA360.036044	MA 36 PU 67022468 D.036x044x8/9	36.00	44.00	8.00	9.00	Pu	4.31
	01.RSC00.03604470	RSC 036-044/7 D.036x044x7/8	36.00	44.00	7.00	8.00	Pu	3.70
 FREUDENBERG	01.KI310.0360448	KI 310 40421899 D.036x044x8/9	36.00	44.00	8.00	9.00	Pu	10.00
	01.RSC00.03604610	RSC 036-046/10 D.036x046x10/11	36.00	46.00	10.00	11.00	Pu	10.00
 FREUDENBERG	01.MA360.0360446	MA 36 PU 67022467 D.036x044x6/7	36.00	44.00	6.00	7.00	Pu	3.20
 FREUDENBERG	01.MA360.036046	MA 36 PU 67168440 D.036x046x7/8	36.00	46.00	7.00	8.00	Pu	4.85
 GUARNITEC	01.TTS00.609000	TTS 609 D.036x046x10/11	36.00	46.00	10.00	11.00	Pu	6.86
 TRELLEBORG	01.TS000.609000	TS 036 46 10 D.036x046x10/11	36.00	46.00	10.00	11.00	Pu	10.00
	01.RSC00.03604611	RSC 036-046/11 D.036x046x11/12	36.00	46.00	11.00	12.00	Pu	10.00
	01.RSC00.03604463	RSC 036-044 D.036x044x6,3/7	36.00	44.00	6.30	7.00	Pu	3.33
 TRELLEBORG	01.TS000.606000	TS 036 44 8 D.036x044x8/9	36.00	44.00	8.00	9.00	Pu	10.00
	01.RSC00.03604472	RSC 036-044/4 D.036x044x7,2	36.00	44.00	7.20	8.00	Pu	3.89
	01.RSC00.03604480	RSC 036-044/8 D.036x044x8/9	36.00	44.00	8.00	9.00	Pu	4.13
	01.RSC00.03604490	RSC 036-044/9 D.036x044x9/10	36.00	44.00	9.00	10.00	Pu	4.70
	01.RSC00.03604458	RSC 036-044/5 D.036x044x5,8/6,30	36.00	44.00	5.80	6.30	Pu	10.00
	01.RSC00.03604460	RSC 036-044/6 D.036x044x6/7	36.00	44.00	6.00	7.00	Pu	10.00
 GUARNITEC	01.TTS00.605000	TTS 605 D.036x044x6/7	36.00	44.00	6.00	7.00	Pu	3.00
 FREUDENBERG	01.KI310.0380456	KI 310 40421900 / 326242 D.038x045x6/7	38.00	45.00	6.00	7.00	Pu	10.00
 TRELLEBORG	01.TS000.611000	TS 038 45 6 D.038x045x6/7	38.00	45.00	6.00	7.00	Pu	10.00
	01.RSC00.03804560	RSC 038-045 D.038x045x6/7	38.00	45.00	6.00	7.00	Pu	10.00
 FREUDENBERG	01.MA360.038045	MA 36 PU 67037419 D.038x045x6/7	38.00	45.00	6.00	7.00	Pu	2.99
 GUARNITEC	01.TTS00.611000	TTS 611 D.038x045x6/7	38.00	45.00	6.00	7.00	Pu	2.99
 GUARNITEC	01.TTS00.620000	TTS 620 D.040x050x7/8	40.00	50.00	7.00	8.00	Pu	5.39
 FREUDENBERG	01.MA360.040048	MA 36 PU 67079848 D.040x048x6/7	40.00	48.00	6.00	7.00	Pu	3.57
 FREUDENBERG	01.MA360.04004858	MA 36 PU 67022471 D.040x048x5,8/6,3	40.00	48.00	5.80	6.30	Pu	3.50
 FREUDENBERG	01.MA360.0400488	MA 36 PU 67022472 D.040x048x8/9	40.00	48.00	8.00	9.00	Pu	4.54
 FREUDENBERG	01.MA360.0400506	MA 36 PU 67168447 D.040x050x6/7	40.00	50.00	6.00	7.00	Pu	4.61
 FREUDENBERG	01.MA360.0400507	MA 36 PU 67168449 D.040x050x7/8	40.00	50.00	7.00	8.00	Pu	5.33

Ricerca	Codice	Descrizione	d	D	Spessore	H Sede	Materiale	Peso
	01.RSC00.04004858	RSC 040-048 D.040x048x5,8/6,3	40.00	48.00	5.80	6.30	Pu	10.00
	01.RSC00.04005060	RSC 040-050/6 D.040x050x6/7	40.00	50.00	6.00	7.00	Pu	4.60
	01.TTS00.615000	TTS 615 D.040x048x8/9	40.00	48.00	8.00	9.00	Pu	4.46
	01.KI310.0400488	KI 310 40421855 D.040x048x8/9	40.00	48.00	8.00	9.00	Pu	10.00
	01.RSC00.04004860	RSC 040-048/6 D.040x048x6/7	40.00	48.00	6.00	7.00	Pu	3.66
	01.TTS00.622000	TTS 622 D.040x050x10/11	40.00	50.00	10.00	11.00	Pu	7.37
	01.RSC00.04004880	RSC 040-048/8 D.040x048x8/9	40.00	48.00	8.00	9.00	Pu	4.50
	01.RSC00.04005010	RSC 040-050 D.040x050x10/11	40.00	50.00	10.00	11.00	Pu	7.46
	01.TS000.615000	TS 040 48 8 D.040x048x8/9	40.00	48.00	8.00	9.00	Pu	10.00
	01.RSC00.04005070	RSC 040-050/7 D.040x050x7/8	40.00	50.00	7.00	8.00	Pu	10.00
	01.KI310.0400486	KI 310 40421890 D.040x048x6/7	40.00	48.00	6.00	7.00	Pu	10.00
	01.RSC00.04004870	RSC 040-048/7 D.040x048x7/8	40.00	48.00	7.00	8.00	Pu	3.98
	01.TTS00.613000	TTS 613 D.040x048x5,8/6,3	40.00	48.00	5.80	6.30	Pu	3.00
	01.TS000.619000	TS 040 50 6/7 D.040x050x6/7	40.00	50.00	6.00	7.00	Pu	10.00
	01.MA360.040050	MA 36 PU D.040x050x10/11	40.00	50.00	10.00	11.00	Pu	7.45
	01.RSC00.04205060	RSC 042-050 D.042x050x6/7	42.00	50.00	6.00	7.00	Pu	10.00
	01.TTS00.633000	TTS 633 D.042x053x9/10	42.00	53.00	9.00	10.00	Pu	7.72
	01.TS000.633000	TS 042 53 9 D.042x053x9/10	42.00	53.00	9.00	10.00	Pu	10.00
	01.KI310.0420506	KI 310 40421878 D.042x050x6/7	42.00	50.00	6.00	7.00	Pu	10.00
	01.RSC00.04205070	RSC 042-050/7 D.042x050x7/8	42.00	50.00	7.00	8.00	Pu	4.39
	01.MA360.042050	MA 36 PU 67079852 D.042x050x6/7	42.00	50.00	6.00	7.00	Pu	0.00
	01.RU200.042050	RU2000420-Z20 D.042x050x6/7	42.00	50.00	6.00	7.00	Pu	0.00
	01.MA360.045053	MA 36 PU 67022476 D.045x053x8/9	45.00	53.00	8.00	9.00	Pu	5.30
	01.MA360.045055	MA 36 PU 67022478 D.045x055x7/8	45.00	55.00	7.00	8.00	Pu	5.93
	01.RSC00.04505358	RSC 045-053/5 D.045x053x5,8/6,3	45.00	53.00	5.80	6.30	Pu	3.90
	01.TTS00.636000	TTS 636 D.045x053x8/9	45.00	53.00	8.00	9.00	Pu	6.71
	01.RSC00.04505380	RSC 045-053/8 D.045x053x8/9	45.00	53.00	8.00	9.00	Pu	5.08
	01.GC000.455507	GC 4555 P5008 D.045,0x055,0x7,3/8	45.00	55.00	7.30	8.00	Pu	0.00
	01.KI310.0450538	KI 310 40421854 D.045x053x8/9	45.00	53.00	8.00	9.00	Pu	10.00
	01.RSC00.04505570	RSC 045-055/7 D.045x055x7/8	45.00	55.00	7.00	8.00	Pu	10.00
	01.TTS00.633200	TTS 633/2 D.045x051x4,5/5	45.00	51.00	4.50	5.00	Pu	2.29
	01.TTS00.638100	TTS 638/1 D.045x053x12/13	45.00	53.00	12.00	13.00	Pu	11.50

Ricerca	Codice	Descrizione	d	D	Spessore	H Sede	Materiale	Peso
 GUARNITEC	01.TTS00.640000	TTS 640 D.045x055x7/8	45.00	55.00	7.00	8.00	Pu	5.99
 TRELLEBORG	01.TS000.045055	TS 045 055 7 D.045x055x7/8	45.00	55.00	7.00	8.00	Pu	10.00
 TRELLEBORG	01.TS000.638000	TS 045 53 10 D.045x053x10/11	45.00	53.00	10.00	11.00	Pu	10.00
 ARTIC SEALS	01.RSC00.04505360	RSC 045-053/6 D.045x053x6/7	45.00	53.00	6.00	7.00	Pu	10.00
 GUARNITEC	01.TTS00.642000	TTS 642 D.045x055x10/11	45.00	55.00	10.00	11.00	Pu	8.26
 ARTIC SEALS	01.RSC00.04505370	RSC 045-053/7 D.045x053x7/8	45.00	53.00	7.00	8.00	Pu	4.74
 GUARNITEC	01.TTS00.635000	TTS 635 D.045x053x6/7	45.00	53.00	6.00	7.00	Pu	3.80
 FREUDENBERG	01.KI310.0450557	KI 310 40421908 D.045x055x7/8	45.00	55.00	7.00	8.00	Pu	10.00
 ARTIC SEALS	01.RSC00.04505363	RSC 045-053 D.045x053x6,3/7	45.00	53.00	6.30	7.00	Pu	4.22
 ARTIC SEALS	01.RSC00.04505563	RSC 045-055/6 D.045x055x6,3/7	45.00	55.00	6.30	7.00	Pu	5.16
 ARTIC SEALS	01.RSC00.04505558	RSC 045-055 D.045x055x5,8/6,3	45.00	55.00	5.80	6.30	Pu	10.00
 GUARNITEC	01.TTS00.638000	TTS 638 D.045x053x10/11	45.00	53.00	10.00	11.00	Pu	6.26
 ARTIC SEALS	01.RSC00.04605475	RSC 046-054 D.046x054x7,5/8,5	46.00	54.00	7.50	8.50	Pu	4.80
 FREUDENBERG	01.MA360.046054	MA 36 PU 67168462 D.046x054x8/9	46.00	54.00	8.00	9.00	Pu	5.39
 ARTIC SEALS	01.RSC00.04605480	RSC 046-054/8 D.046x054x8/9	46.00	54.00	8.00	9.00	Pu	10.00
 ARTIC SEALS	01.RSC00.04605470	RSC 046-054/7 D.046x054x7/8	46.00	54.00	7.00	8.00	Pu	4.71
 FREUDENBERG	01.KI310.0470558	KI 310 326243 D.047x055x8/9	47.00	55.00	8.00	9.00	Pu	10.00
 ARTIC SEALS	01.RSC00.04806310	RSC 048-063 D.048x063x10/11	48.00	63.00	10.00	11.00	Pu	14.19
 TRELLEBORG	01.TS000.652000	TS 050 60 7 D.050x060x7/8	50.00	60.00	7.00	8.00	Pu	10.00
 ARTIC SEALS	01.RSC00.05006080	RSC 050-060/8 D.050x060x8/9	50.00	60.00	8.00	9.00	Pu	7.28
 GUARNITEC	01.TTS00.658000	TTS 658 D.050x062x8/9	50.00	62.00	8.00	9.00	Pu	8.95
 TRELLEBORG	01.TS000.655000	TS 050 60 10 D.050x060x10/11	50.00	60.00	10.00	11.00	Pu	10.00
 ARTIC SEALS	01.RSC00.05006280	RSC 050-062 D.050x062x8/9	50.00	62.00	8.00	9.00	Pu	10.00
 ARTIC SEALS	01.RSC00.05006011	RSC 050-060/11 D.050x060x11/12	50.00	60.00	11.00	12.00	Pu	10.11
 ARTIC SEALS	01.RSC00.05006010	RSC 050-060/10 D.050x060x10/11	50.00	60.00	10.00	11.00	Pu	9.12
 ARTIC SEALS	01.RSC00.05005880	RSC 050-058 D.050x058x8/9	50.00	58.00	8.00	9.00	Pu	5.77
 TRELLEBORG	01.TS000.658000	TS 050 62 8 D.050x062x8/9	50.00	62.00	8.00	9.00	Pu	10.00
 FREUDENBERG	01.MA360.050058	MA 36 PU 67022480 D.050x058x8/9	50.00	58.00	8.00	9.00	Pu	5.81
 FREUDENBERG	01.MA360.050060	MA 36 PU 67022482 D.050x060x10/11	50.00	60.00	10.00	11.00	Pu	9.06
 FREUDENBERG	01.MA360.0500607	MA 36 PU 67022481 D.050x060x7/8	50.00	60.00	7.00	8.00	Pu	6.28
 FREUDENBERG	01.MA360.050062	MA 36 PU 67168475 D.050x062x8/9	50.00	62.00	8.00	9.00	Pu	8.76
 FREUDENBERG	01.MA360.05006210	MA 36 PU 67168477 D.050x062x10/11	50.00	62.00	10.00	11.00	Pu	11.24

Ricerca	Codice	Descrizione	d	D	Spessore	H Sede	Materiale	Peso
 GUARNITEC	01.TTS00.655000	TTS 655 D.050x060x10/11	50.00	60.00	10.00	11.00	Pu	8.96
 GUARNITEC	01.TTS00.652000	TTS 652 D.050x060x7/8	50.00	60.00	7.00	8.00	Pu	6.39
 FREUDENBERG	01.KI310.0500588	KI 310 40421853 D.050x058x8/9	50.00	58.00	8.00	9.00	Pu	10.00
 FREUDENBERG	01.KI310.0500607	KI 310 40421905 D.050x060x7/8	50.00	60.00	7.00	8.00	Pu	10.00
 GUARNITEC	01.TTS00.651100	TTS 651/1 D.050x058x8/9	50.00	58.00	8.00	9.00	Pu	5.84
 ARTIC SEALS	01.RSC00.05006070	RSC 050-060 D.050x060x7/8	50.00	60.00	7.00	8.00	Pu	10.00
 ARTIC SEALS	01.RSC00.05005890	RSC 050-058/9 D.050x058x9/10	50.00	58.00	9.00	10.00	Pu	6.50
 GUARNITEC	01.TTS00.662000	TTS 662 D.050x065x10/11	50.00	65.00	10.00	11.00	Pu	17.97
 FREUDENBERG	01.KI310.0520605	KI 310 366034 D.052x060x5,5/6,3	52.00	60.00	5.50	6.30	Pu	10.00
 NET SEALS Xpress	01.US108.05307314	U-S108 H-PU 95SH D.053,97x073,02x14,8 L	53.97	73.02	14.80	14.80	Pu	0.00
 GUARNITEC	01.TTS00.667000	TTS 667 D.055x063x8/9	55.00	63.00	8.00	9.00	Pu	7.67
 FREUDENBERG	01.MA360.055063	MA 36 PU 67022483 D.055x063x8/9	55.00	63.00	8.00	9.00	Pu	6.20
 FREUDENBERG	01.MA360.055065	MA 36 PU 67168487 D.055x065x12/13	55.00	65.00	12.00	13.00	Pu	11.98
 FREUDENBERG	01.MA360.0550657	MA 36 PU 67168483 D.055x065x7,2/8	55.00	65.00	7.20	8.00	Pu	7.03
 FREUDENBERG	01.KI310.0550657	KI 310 40421891 D.055x065x7,5/8,5	55.00	65.00	7.50	8.50	Pu	10.00
 GUARNITEC	01.TTS00.668000	TTS 668 D.055x065x7,2/8	55.00	65.00	7.20	8.00	Pu	7.06
 GUARNITEC	01.TTS00.672000	TTS 672 D.055x065x12/13	55.00	65.00	12.00	13.00	Pu	12.00
 FREUDENBERG	01.KI310.0550638	KI 310 40421852 D.055x063x8/9	55.00	63.00	8.00	9.00	Pu	10.00
 GUARNITEC	01.TTS00.669000	TTS 669 D.055x065x10/11	55.00	65.00	10.00	11.00	Pu	9.74
 FREUDENBERG	01.KI310.05506510	KI 310 40421897 D.055x065x10/11	55.00	65.00	10.00	11.00	Pu	10.00
 ARTIC SEALS	01.RSC00.05507095	RSC 055-070 D.055x070x9,5/10,5	55.00	70.00	9.50	10.50	Pu	15.48
 ARTIC SEALS	01.RSC00.05506380	RSC 055-063 D.055x063x8/9	55.00	63.00	8.00	9.00	Pu	6.34
 TRELLEBORG	01.TS000.669000	TS 055 65 10 D.055x065x10/11	55.00	65.00	10.00	11.00	Pu	10.00
 TRELLEBORG	01.TS000.055065	TS 055 065 12 D.055x065x12/13	55.00	65.00	12.00	13.00	Pu	10.00
 ARTIC SEALS	01.RSC00.05506511	RSC 055-065/11 D.055x065x11/12	55.00	65.00	11.00	12.00	Pu	10.89
 ARTIC SEALS	01.RSC00.05506570	RSC 055-065 D.055x065x7/8	55.00	65.00	7.00	8.00	Pu	6.89
 FREUDENBERG	01.KI310.05506512	KI 310 40421924 D.055x065x12/13	55.00	65.00	12.00	13.00	Pu	10.00
 ARTIC SEALS	01.RSC00.05607111	RSC 056-071 D.056x071x11,5/12,5	56.00	71.00	11.50	12.50	Pu	18.18
 ARTIC SEALS	01.RSC00.05606610	RSC 056-066 D.056x066x10/11	56.00	66.00	10.00	11.00	Pu	10.00
 TRELLEBORG	01.TS000.056066	TS 056 066 10 D.056x066x10/11	56.00	66.00	10.00	11.00	Pu	10.00
 TRELLEBORG	01.TS000.673100	TS 056 66 6.5 D.056x066x6,5/7,5	56.00	66.00	6.50	7.50	Pu	10.00
 AS	01.S0000.0560667	S 56 66 6.5 D.056x066x7,5	56.00	66.00	6.50	7.50	Pu	0.00
 ARTIC SEALS	01.RSC00.05606611	RSC 056-066/11 D.056x066x11/12	56.00	66.00	11.00	12.00	Pu	11.00

Ricerca	Codice	Descrizione	d	D	Spessore	H Sede	Materiale	Peso
 FREUDENBERG	01.MA360.056066	MA 36 PU 67006426 D.056x066x6,5/7,5	56.00	66.00	6.50	7.50	Pu	6.37
 FREUDENBERG	01.MA360.05606610	MA 36 PU 67168491 D.056x066x10/11	56.00	66.00	10.00	11.00	Pu	10.18
 GUARNITEC	01.TTS00.674000	TTS 674 D.056x066x10/11	56.00	66.00	10.00	11.00	Pu	9.80
 ARTIC SEALS	01.RSC00.05607112	RSC 056-071/12 D.056x071x12,5/13,5	56.00	71.00	12.50	13.50	Pu	10.00
 GUARNITEC	01.TTS00.678002	TTS 678/2 D.058x064x4,5/5	58.00	64.00	4.50	5.00	Pu	2.80
 NET SEALS Xpress	01.US108.059677	U-S108 H-PU 95SH D.059x067x7 H GUA	59.00	67.00	7.00	0.00	Pu	0.00
 TRELLEBORG	01.TS000.682000	TS 060 70 7,2 D.060x070x7,2/8	60.00	70.00	7.20	8.00	Pu	10.00
 ARTIC SEALS	01.RSC00.06007013	RSC 060-070/13 D.060x070x13/14	60.00	70.00	13.00	14.00	Pu	10.00
 ARTIC SEALS	01.RSC00.06007070	RSC 060-070/7 D.060x070x7/8	60.00	70.00	7.00	8.00	Pu	7.60
 ARTIC SEALS	01.RSC00.06007010	RSC 060-070/10 D.060x070x10/11	60.00	70.00	10.00	11.00	Pu	10.00
 ARTIC SEALS	01.RSC00.06006890	RSC 060-068/9 D.060x068x9/10	60.00	68.00	9.00	10.00	Pu	7.67
 ARTIC SEALS	01.RSC00.06007012	RSC 060-070/12 D.060x070x12/13	60.00	70.00	12.00	13.00	Pu	10.00
 ARTIC SEALS	01.RSC00.06007080	RSC 060-070/8 D.060x070x8/9	60.00	70.00	8.00	9.00	Pu	8.66
 TRELLEBORG	01.TS000.060070	TS 060 070 12 D.060x070x12/13	60.00	70.00	12.00	13.00	Pu	10.00
 TRELLEBORG	01.TS000.683000	TS 060 70 10 D.060x070x10/11	60.00	70.00	10.00	11.00	Pu	10.00
 NET SEALS Xpress	01.S08PE.060070	S08 PE D.060x070x9/10	60.00	70.00	9.00	10.00	Pu	9.53
 ARTIC SEALS	01.RSC00.06007290	RSC 060-072/9 D.060x072x9/10	60.00	72.00	9.00	10.00	Pu	12.00
 FREUDENBERG	01.KI310.0600707	KI 310 40421896 D.060x070x7,5/8,5	60.00	70.00	7.50	8.50	Pu	10.00
 GUARNITEC	01.TTS00.689000	TTS 689 D.060x072x9/10	60.00	72.00	9.00	10.00	Pu	11.40
 GUARNITEC	01.TTS00.688100	TTS 688/1 D.060x071x8/9	60.00	71.00	8.00	9.00	Pu	10.54
 ARTIC SEALS	01.RSC00.06007075	RSC 060-070 D.060x070x7,5/8,5	60.00	70.00	7.50	8.50	Pu	8.65
 ARTIC SEALS	01.RSC00.06007085	RSC 060-070/9 D.060x070x8,5/9,5	60.00	70.00	8.50	9.50	Pu	10.00
 ARTIC SEALS	01.RSC00.06006880	RSC 060-068 D.060x068x8/9	60.00	68.00	8.00	9.00	Pu	10.00
 ARTIC SEALS	01.RSC00.06007280	RSC 060-072 D.060x072x8/9	60.00	72.00	8.00	9.00	Pu	10.26
 ARTIC SEALS	01.RSC00.06007011	RSC 060-070/11 D.060x070x11/12	60.00	70.00	11.00	12.00	Pu	12.30
 GUARNITEC	01.TTS00.679000	TTS 679 D.060x068x8/9	60.00	68.00	8.00	9.00	Pu	6.91
 GUARNITEC	01.TTS00.682000	TTS 682 D.060x070x7,2/8	60.00	70.00	7.20	8.00	Pu	7.77
 FREUDENBERG	01.MA360.060070	MA 36 PU 67115701 D.060x070x7,5/8,5	60.00	70.00	7.50	8.50	Pu	7.84
 FREUDENBERG	01.MA360.06007010	MA 36 PU 67168507 D.060x070x10/11	60.00	70.00	10.00	11.00	Pu	10.52
 FREUDENBERG	01.MA360.06007012	MA 36 PU 67168509 D.060x070x12/13	60.00	70.00	12.00	13.00	Pu	12.92
 FREUDENBERG	01.MA360.060072	MA 36 PU 67022490 D.060x072x9/10	60.00	72.00	9.00	10.00	Pu	11.85
 GUARNITEC	01.TTS00.682100	TTS 682/1 D.060x070x10/11	60.00	70.00	10.00	11.00	Pu	10.35

Ricerca	Codice	Descrizione	d	D	Spessore	H Sede	Materiale	Peso
 NET SEALS — DISTRIBUTION —	01.RS75P.060068	RS 75 PU D.060x068x6/7	60.00	68.00	6.00	7.00	Pu	4.98
 FREUDENBERG	01.KI310.0600688	KI 310 40421863 D.060x068x8/9	60.00	68.00	8.00	9.00	Pu	10.00
 GUARNITEC	01.TTS00.686000	TTS 686 D.060x070x12/13	60.00	70.00	12.00	13.00	Pu	12.90
 FREUDENBERG	01.MA360.061069	MA 36 PU 67168498 D.061x069x8/9	61.00	69.00	8.00	9.00	Pu	6.78
 TRELLEBORG	01.TS000.694000	TS 061 69 8 D.061x069x8/9	61.00	69.00	8.00	9.00	Pu	10.00
 GUARNITEC	01.TTS00.694000	TTS 694 D.061x069x8/9	61.00	69.00	8.00	9.00	Pu	6.96
 GUARNITEC	01.TTS00.696000	TTS 696 D.063x071x8/9	63.00	71.00	8.00	9.00	Pu	7.00
 GUARNITEC	01.TTS00.698000	TTS 698 D.063x075x10/11	63.00	75.00	10.00	11.00	Pu	13.50
 TRELLEBORG	01.TS000.696000	TS 063 71 8 D.063x071x8/9	63.00	71.00	8.00	9.00	Pu	10.00
 ARTIC SEALS	01.RSC00.06307180	RSC 063-071 D.063x071x8/9	63.00	71.00	8.00	9.00	Pu	7.27
 FREUDENBERG	01.MA360.063075	MA 36 PU 67024320 D.063x075x10/11	63.00	75.00	10.00	11.00	Pu	13.36
 FREUDENBERG	01.KI310.0630718	KI 310 40421879 D.063x071x8/9	63.00	71.00	8.00	9.00	Pu	10.00
 GUARNITEC	01.TTS00.696100	TTS 696/1 D.063x072,5x11,5/12,5	63.00	72.50	11.50	12.50	Pu	11.60
 FREUDENBERG	01.KI310.0640728	KI 310 326233 D.064x072x8/9	64.00	72.00	8.00	9.00	Pu	10.00
 FREUDENBERG	01.KI310.06507311	KI 310 310024 D.065x073x11,5/12,5	65.00	73.00	11.50	12.50	Pu	10.00
 GUARNITEC	01.TTS00.704100	TTS 704/1 D.065x075x5,5/6,5	65.00	75.00	5.50	6.50	Pu	6.59
 GUARNITEC	01.TTS00.705000	TTS 705 D.065x075x12/13	65.00	75.00	12.00	13.00	Pu	14.19
 ARTIC SEALS	01.RSC00.06507390	RSC 065-073/9 D.065x073x9/10	65.00	73.00	9.00	10.00	Pu	8.24
 FREUDENBERG	01.KI310.06507512	KI 310 40421894 D.065x075x12/13	65.00	75.00	12.00	13.00	Pu	10.00
 FREUDENBERG	01.KI310.0650738	KI 310 40421895 D.065x073x8/9	65.00	73.00	8.00	9.00	Pu	10.00
 GUARNITEC	01.TTS00.704200	TTS 704/2 D.065x075x7/8	65.00	75.00	7.00	8.00	Pu	8.40
 ARTIC SEALS	01.RSC00.06507512	RSC 065-075 D.065x075x12/13	65.00	75.00	12.00	13.00	Pu	10.00
 ARTIC SEALS	01.RSC00.06507380	RSC 065-073 D.065x073x8/9	65.00	73.00	8.00	9.00	Pu	10.00
 GUARNITEC	01.TTS00.711000	TTS 711 D.066x080x10/11	66.00	80.00	10.00	11.00	Pu	16.77
 NET SEALS — DISTRIBUTION —	01.RS750.068076	RS 75 PU D.068x076x8/9	68.00	76.00	8.00	9.00	Pu	7.40
 ARTIC SEALS	01.RSC00.07008075	RSC 070-080 D.070x080x7,5/8,5	70.00	80.00	7.50	8.50	Pu	8.78
 FREUDENBERG	01.MA360.070078	MA 36 PU 67079871 D.070x078x8/9	70.00	78.00	8.00	9.00	Pu	7.58
 FREUDENBERG	01.MA360.070080	MA 36 PU 67168530 D.070x080x7/8	70.00	80.00	7.00	8.00	Pu	8.45
 GUARNITEC	01.TTS00.718000	TTS 718 D.070x080x12/13	70.00	80.00	12.00	13.00	Pu	14.90
 TRELLEBORG	01.TS000.719000	TS 070 80 12/AI D.070x080x12AI/13	70.00	80.00	12.00	13.00	Pu	10.00
 ARTIC SEALS	01.RSC00.07008511	RSC 070-085 D.070x085x11,5/12,5	70.00	85.00	11.50	12.50	Pu	10.00
 GUARNITEC	01.TTS00.715100	TTS 715/1 D.070x078x8/9	70.00	78.00	8.00	9.00	Pu	8.10

Ricerca	Codice	Descrizione	d	D	Spessore	H Sede	Materiale	Peso
	01.RSC00.07008065	RSC 070-080/6 D.070x080x6,5/7,5	70.00	80.00	6.50	7.50	Pu	8.20
	01.KI310.0700829	KI 310 40421880 D.070x082x9/10	70.00	82.00	9.00	10.00	Pu	10.00
	01.RSC00.07008080	RSC 070-080/8 D.070x080x8/9	70.00	80.00	8.00	9.00	Pu	9.80
	01.RSC00.07008210	RSC 070-082/10 D.070x082x10,5/11,5	70.00	82.00	10.50	11.50	Pu	16.43
	01.RSC00.07007890	RSC 070-078/9 D.070x078x9/10	70.00	78.00	9.00	10.00	Pu	9.20
	01.RSC00.07008512	RSC 070-085/12 D.070x085x12,5/13,5	70.00	85.00	12.50	13.50	Pu	25.71
	01.TTS00.716000	TTS 716 D.070x080x7/8	70.00	80.00	7.00	8.00	Pu	8.55
	01.TTS00.720000	TTS 720 D.070x082x9/10	70.00	82.00	9.00	10.00	Pu	13.32
	01.RSC00.07008013	RSC 070-080/13 D.070x080x13/14	70.00	80.00	13.00	14.00	Pu	16.30
	01.RSC00.07008070	RSC 070-080/7 D.070x080x7/8	70.00	80.00	7.00	8.00	Pu	9.40
	01.RSC00.07008295	RSC 070-082 D.070x082x9,5/10,5	70.00	82.00	9.50	10.50	Pu	14.20
	01.KI310.0700788	KI 310 40421892 D.070x078x8/9	70.00	78.00	8.00	9.00	Pu	10.00
	01.TTS00.717000	TTS 717 D.070x080x10/11	70.00	80.00	10.00	11.00	Pu	12.50
	01.RSC00.07008012	RSC 070-080/12 D.070x080x12/13	70.00	80.00	12.00	13.00	Pu	15.00
	01.RSC00.07007880	RSC 070-078 D.070x078x8/9	70.00	78.00	8.00	9.00	Pu	7.98
	01.KI310.0710798	KI 310 310023 D.071x079x8/9	71.00	79.00	8.00	9.00	Pu	10.00
	01.TTS00.725000	TTS 725 D.072x078x6/7	72.00	78.00	6.00	7.00	Pu	4.31
	01.MA360.072078	MA 36 PU 67168523 D.072x078x6,5/7	72.00	78.00	6.50	7.00	Pu	4.60
	01.KI310.0730808	KI 310 326249 D.073x080x8/9	73.00	80.00	8.00	9.00	Pu	10.00
	01.US108.073817	U-S108 H-PU 95SH D.073x081x7 H GUA	73.00	81.00	7.00	0.00	Pu	0.00
	01.US108.0749217PU	U-S108 D.074x092x17 H GUA-H-PU 95 SH	74.00	92.00	17.00	18.00	Pu	44.70
	01.TTS00.728000	TTS 728 D.075x085x7,2/8	75.00	85.00	7.20	8.00	Pu	9.07
	01.RSC00.07508580	RSC 075-085/8 D.075x085x8/9	75.00	85.00	8.00	9.00	Pu	10.84
	01.TTS00.730000	TTS 730 D.075x085x12/13	75.00	85.00	12.00	13.00	Pu	16.10
	01.TS000.728000	TS 075 85 7.2 D.075x085x7,2/8	75.00	85.00	7.20	8.00	Pu	10.00
	01.RSC00.07508570	RSC 075-085 D.075x085x7/8	75.00	85.00	7.00	8.00	Pu	10.00
	01.KI310.0750879	KI 310 40421881 / 325761 D.075x087x9/10	75.00	87.00	9.00	10.00	Pu	10.00
	01.KI310.0750838	KI 310 40421906 D.075x083x8/9	75.00	83.00	8.00	9.00	Pu	10.00
	01.MA360.075085	MA 36 PU 67168541 D.075x085x12/13	75.00	85.00	12.00	13.00	Pu	0.00
	01.MA360.0750857	MA 36 PU 67168539 D.075x085x7,2/8	75.00	85.00	7.20	8.00	Pu	9.25
	01.RSC00.07508380	RSC 075-083 D.075x083x8/9	75.00	83.00	8.00	9.00	Pu	8.28
	01.RSC00.07508390	RSC 075-083/9 D.075x083x9/10	75.00	83.00	9.00	10.00	Pu	9.70
	01.RSC00.07608490	RSC 076-084/9 D.076x084x9/10	76.00	84.00	9.00	10.00	Pu	9.65

Ricerca	Codice	Descrizione	d	D	Spessore	H Sede	Materiale	Peso
 NET SEALS Xpress	01.S08PE.076086	S08 PE D.076x086x9/10	76.00	86.00	9.00	10.00	Pu	12.05
 GUARNITEC	01.TTS00.736000	TTS 736 D.076x084x8/9	76.00	84.00	8.00	9.00	Pu	10.95
 ARTIC SEALS	01.RSC00.07608480	RSC 076-084 D.076x084x8/9	76.00	84.00	8.00	9.00	Pu	10.00
 FREUDENBERG	01.MA360.076084	MA 36 PU 67168537 D.076x084x8/9	76.00	84.00	8.00	9.00	Pu	8.42
 FREUDENBERG	01.MA360.078093	MA 36 PU 67168557 D.078x093x10,5/11,5	78.00	93.00	10.50	11.50	Pu	22.70
 FREUDENBERG	01.KI310.0780868	KI 310 40421864 D.078x086x8/9	78.00	86.00	8.00	9.00	Pu	10.00
 TRELLEBORG	01.TS000.741000	TS 078 93 10.5 D.078x093x10,5/11,5	78.00	93.00	10.50	11.50	Pu	24.16
 GUARNITEC	01.TTS00.747000	TTS 747 D.080x090x14/15	80.00	90.00	14.00	15.00	Pu	19.16
 ARTIC SEALS	01.RSC00.08009511	RSC 080-095 D.080x095x11,5/12,5	80.00	95.00	11.50	12.50	Pu	10.00
 ARTIC SEALS	01.RSC00.08008880	RSC 080-088 D.080x088x8/9	80.00	88.00	8.00	9.00	Pu	10.00
 ARTIC SEALS	01.RSC00.08008890	RSC 080-088/9 D.080x088x9/10	80.00	88.00	9.00	10.00	Pu	10.10
 FREUDENBERG	01.MA360.080090	MA 36 PU 67168549 D.080x090x12/13	80.00	90.00	12.00	13.00	Pu	16.90
 ARTIC SEALS	01.RSC00.08009012	RSC 080-090 D.080x090x12/13	80.00	90.00	12.00	13.00	Pu	10.00
 FREUDENBERG	01.KI310.0800929	KI 310 40421882 D.080x092x9/10	80.00	92.00	9.00	10.00	Pu	10.00
 FREUDENBERG	01.KI310.08009010	KI 310 40421925 D.080x090x10/11	80.00	90.00	10.00	11.00	Pu	18.90
 FREUDENBERG	01.KI310.0800888	KI 310 40421893 D.080x088x8/9	80.00	88.00	8.00	9.00	Pu	10.00
 TRELLEBORG	01.TS000.744000	TS 080 90 7,2 D.080x090x7,2/8	80.00	90.00	7.20	8.00	Pu	10.00
 TRELLEBORG	01.TS000.747000	TS 080 90 14 D.080x090x14/15	80.00	90.00	14.00	15.00	Pu	10.00
 FREUDENBERG	01.MA360.0800907	MA 36 PU 67168546 D.080x090x7,2/8	80.00	90.00	7.20	8.00	Pu	9.81
 TRELLEBORG	01.TS000.745000	TS 080 90 12 D.080x090x12/13	80.00	90.00	12.00	13.00	Pu	10.00
 ARTIC SEALS	01.RSC00.08009512	RSC 080-095/12 D.080x095x12,5/13,50	80.00	95.00	12.50	13.50	Pu	29.12
 GUARNITEC	01.TTS00.744000	TTS 744 D.080x090x7,2/8	80.00	90.00	7.20	8.00	Pu	9.90
 ARTIC SEALS	01.RSC00.08009080	RSC 080-090/8 D.080x090x8/9	80.00	90.00	8.00	9.00	Pu	10.00
 Parker Pradita	01.GC000.809511	GC 8095 P5008 D.080,0x095,0x11,4/12,5	80.00	95.00	11.40	12.50	Pu	0.00
 ARTIC SEALS	01.RSC00.08009070	RSC 080-090/7 D.080x090x7/8	80.00	90.00	7.00	8.00	Pu	10.00
 GUARNITEC	01.TTS00.745000	TTS 745 D.080x090x12/13	80.00	90.00	12.00	13.00	Pu	16.67
 FREUDENBERG	01.KI310.0810898	KI 310 40421865 D.081x089x8/9	81.00	89.00	8.00	9.00	Pu	10.00
 NET SEALS Xpress	01.S108P.0830989	S108 PU 95SH RED D.083x098x9/10	83.00	98.00	9.00	10.00	Pu	0.00
 TRELLEBORG	01.TS000.757000	TS 085 95 7 D.085x095x7/8	85.00	95.00	7.00	8.00	Pu	10.00
 FREUDENBERG	01.KI310.08509415	KI 310 326251 D.085x094x15,5/16	85.00	94.00	15.00	16.00	Pu	10.00
 ARTIC SEALS	01.RSC00.08509380	RSC 085-093 D.085x093x8/9	85.00	93.00	8.00	9.00	Pu	10.00
 FREUDENBERG	01.MA360.085095	MA 36 PU 67168561 D.085x095x7/8	85.00	95.00	7.00	8.00	Pu	11.68

Ricerca	Codice	Descrizione	d	D	Spessore	H Sede	Materiale	Peso
 GUARNITEC	01.TTS00.757000	TTS 757 D.085x095x7/8	85.00	95.00	7.00	8.00	Pu	10.28
 FREUDENBERG	01.KI310.0850936	KI 310 329399 D.085x093x6,5/7,5	85.00	93.00	6.50	7.50	Pu	10.00
 ARTIC SEALS	01.RSC00.08509390	RSC 085-093/9 D.085x093x9/10	85.00	93.00	9.00	10.00	Pu	10.00
 GUARNITEC	01.TTS00.758000	TTS 758 D.085x097x8,5/9,5	85.00	97.00	8.50	9.50	Pu	14.64
 GUARNITEC	01.TTS00.760200	TTS 760/2 D.085,7x111,1x14/15	85.70	111.10	14.00	15.00	Pu	58.70
 AS	01.S0000.08511115	S 3375 4375 0550 D.085,7x111,1x15	85.70	111.10	14.00	15.00	Pu	0.00
 GUARNITEC	01.TTS00.761000	TTS 761 D.086x092x6/7	86.00	92.00	6.00	7.00	Pu	4.31
 FREUDENBERG	01.KI310.0870958	KI 310 40421866 D.087x095x8/9	87.00	95.00	8.00	9.00	Pu	10.00
 NET SEALS Xpress	01.US108.088967	U-S108 H-PU 95SH D.088x096x7 H GUA	88.00	96.00	7.00	0.00	Pu	0.00
 TRELLEBORG	01.TS000.763000	TS 088 96 8 D.088x096x8/9	88.00	96.00	8.00	9.00	Pu	10.00
 GUARNITEC	01.TTS00.763000	TTS 763 D.088x096x8/9	88.00	96.00	8.00	9.00	Pu	10.20
 ARTIC SEALS	01.RSC00.09009890	RSC 090-098/9 D.090x098x9/10	90.00	98.00	9.00	10.00	Pu	11.37
 ARTIC SEALS	01.RSC00.090100	RSC 090-100 D.090x100x10/11	90.00	100.00	10.00	11.00	Pu	10.00
 TRELLEBORG	01.TS000.767100	TS 090 100 6,5/7,5 D.090x100x6,5/7,5	90.00	100.00	6.50	7.50	Pu	10.00
 ARTIC SEALS	01.RSC00.09009880	RSC 090-098 D.090x098x8/9	90.00	98.00	8.00	9.00	Pu	10.10
 FREUDENBERG	01.KI310.0900988	KI 310 40421883 D.090x098x8/9	90.00	98.00	8.00	9.00	Pu	10.00
 FREUDENBERG	01.MA360.090098	MA 36 PU 67077610 D.090x098x8/9	90.00	98.00	8.00	9.00	Pu	10.50
 GUARNITEC	01.TTS00.766600	TTS 766/5 D.090x100x6,5/7,5	90.00	100.00	6.50	7.50	Pu	9.92
 GUARNITEC	01.TTS00.766000	TTS 766 D.090x096x4,8/5,5	90.00	96.00	4.80	5.50	Pu	7.64
 GUARNITEC	01.TTS00.766100	TTS 766/1 D.090x098x5,8/6,3 HS PEN	90.00	98.00	5.80	6.30	Pu	9.33
 FREUDENBERG	01.KI310.0901029	KI 310 40421884 D.090x102x9/10	90.00	102.00	9.00	10.00	Pu	10.00
 NET SEALS DISTRIBUTION	01.RS75P.091099	RS 75 PU D.091x099x8/9	91.00	99.00	8.00	9.00	Pu	10.00
 GUARNITEC	01.TTS00.774000	TTS 774 D.091x099x8/9	91.00	99.00	8.00	9.00	Pu	10.20
 NET SEALS Xpress	01.S08PE.094104	S08 PE D.094x104x9/10	94.00	104.00	9.00	10.00	Pu	14.85
 FREUDENBERG	01.MA360.095112	MA 36 PU D.095x112x12,5/11,5	95.00	112.00	12.50	11.50	Pu	33.32
 TRELLEBORG	01.TS000.777000	TS 095 112 11,5 D.095x112x11,5/12,5	95.00	112.00	11.50	12.50	Pu	10.00
 GUARNITEC	01.TTS00.777000	TTS 777 D.095x112x11,5/12,5	95.00	112.00	11.50	12.50	Pu	33.30
 FREUDENBERG	01.KI310.0971058	KI 310 40421867 D.097x105x8/9	97.00	105.00	8.00	9.00	Pu	10.00
 GUARNITEC	01.TTS00.779004	TTS 779/4 D.100x108x11,5/12,5	100.00	108.00	11.50	12.50	Pu	15.97
 FREUDENBERG	01.KI310.1001088	KI 310 40421885 D.100x108x8/9	100.00	108.00	8.00	9.00	Pu	10.00
 NET SEALS Xpress	01.S08PN.10311511	S08 P NBR D.103x115x11,8/12,5	103.00	115.00	11.80	12.50	Nbr	10.00
 NET SEALS Xpress	01.S08PP.10311511	S08 P HPU D.103x115x11,8/12,5	103.00	115.00	11.80	12.50	Pu	10.00
 FREUDENBERG	01.KI310.10311110	KI 310 326226 D.103x111x10/11	103.00	111.00	10.00	11.00	Pu	10.00

Ricerca	Codice	Descrizione	d	D	Spessore	H Sede	Materiale	Peso
 NET SEALS Xpress	01.TS000.782011	TS 104,5 112 9 TTI D.112x104,5x10/9 - S08	104.50	112.00	9.00	10.00	Pu	11.75
 GUARNITEK	01.TTS00.783300	TTS 783/3 D.105x120x11/12	105.00	120.00	11.00	12.00	Pu	30.54
 TRELLEBORG	01.TS000.785000	TS 107 115 8 D.107x115x8/9	107.00	115.00	8.00	9.00	Pu	10.00
 NET SEALS DISTRIBUTION	01.RS75P.107115	RS 75 PU D.107x115x8/9	107.00	115.00	8.00	9.00	Pu	11.13
 NET SEALS Xpress	01.US108.1071157	U-S108 H-PU 95SH D.107x115x7 H GUA	107.00	115.00	7.00	0.00	Pu	0.00
 NET SEALS Xpress	01.S108P.1081239	S108 PU 95SH RED D.108x123x9/10	108.00	123.00	9.00	10.00	Pu	0.00
 NET SEALS Xpress	01.S08PE.114124	S08 PE D.114x124x9/10 TTS	114.00	124.00	9.00	10.00	Pu	17.38
 NET SEALS Xpress	01.S108P.11512415	S108P PU 95SH RED D.115x124x15/16	115.00	124.00	15.00	16.00	Nbr	0.00
 FREUDENBERG	01.KI310.115124	KI 310 40421868 D.115x124x15	115.00	124.00	15.00	16.00	Pu	10.00
 GUARNITEK	01.TTS00.793100	TTS 793/1 D.115x130x11/12	115.00	130.00	11.00	12.00	Pu	33.30
 FREUDENBERG	01.KI310.11812613	KI 310 323088 D.118x126x13/14	118.00	126.00	13.00	14.00	Pu	10.00
 GUARNITEK	01.TTS00.796000	TTS 796 D.120x135x15/16	120.00	135.00	15.00	16.00	Pu	26.95
 GUARNITEK	01.TTS00.798000	TTS 798 D.126x134x8/9 D&B	126.00	134.00	8.00	9.00	Pu	13.51
 GUARNITEK	01.TTS00.799200	TTS 799/2 D.127x152,4x14/15	127.00	152.40	14.00	15.00	Pu	83.80
 GUARNITEK	01.TTS00.800200	TTS 800/2 D.130x145x11/12	130.00	145.00	11.00	12.00	Pu	37.19
 GUARNITEK	01.TTS00.801100	TTS 801/1 D.130x150x15/16	130.00	150.00	15.00	16.00	Pu	70.10
 NET SEALS Xpress	01.S108P.1321479	S108 PU 95SH RED D.132x147x9/10	132.00	147.00	9.00	10.00	Pu	0.00
 NET SEALS Xpress	01.TS000.802011	TS 134,5 142 9 TTI D.142x134,5x10/9 - S08	134.50	142.00	9.00	10.00	Pu	15.47
 GUARNITEK	01.TTS00.802300	TTS 802/4 D.135x150x11/12	135.00	150.00	11.00	12.00	Pu	38.20
 NET SEALS Xpress	01.S08PE.136146	S08 PE D.136x146x9/10	136.00	146.00	9.00	10.00	Pu	20.67
 AS	01.S0000.1401556	S 140 155.5 5.8 D.140x155,5x6,3	140.00	155.50	5.80	6.30	Pu	23.13
 TRELLEBORG	01.TS000.804000	TS 140 155,5 5,8 D.140x155,5x5,8/6,3	140.00	155.50	5.80	6.30	Pu	10.00
 NET SEALS Xpress	01.US108.14016613	U-S108 H-PU 95SH D.140x166x13,2 H GUA (14 L SEDE)	140.00	166.00	13.20	14.00	Pu	0.00
 GUARNITEK	01.TTS00.803100	TTS 803/1 D.140x155x11/12	140.00	155.00	11.00	12.00	Pu	39.90
 FREUDENBERG	01.KI310.14315113	KI 310 323089 D.143x151x13/14	143.00	151.00	13.00	14.00	Pu	10.00
 FREUDENBERG	01.KI310.1451536	KI 310 329396 D.145x153x6,5/7,5	145.00	153.00	6.50	7.50	Pu	10.00
 GUARNITEK	01.TTS00.808000	TTS 808 D.145x153x8/9	145.00	153.00	8.00	9.00	Pu	15.30
 GUARNITEK	01.TTS00.810600	TTS 810/6 D.152,4x188,8x14/15	152.40	188.80	14.00	15.00	Pu	61.05
 GUARNITEK	01.TTS00.810400	TTS 810/4 D.155x170x11/12	155.00	170.00	11.00	12.00	Pu	44.00
 NET SEALS Xpress	01.S108P.1571729	S108 PU 95SH RED D.157x172x9/10	157.00	172.00	9.00	10.00	Pu	0.00
 NET SEALS Xpress	01.S108P.160174	S108X-P01 PU 95SH RED D.160x174x10,6 H 11,5 L	160.00	174.00	10.60	11.50	Pu	0.00
 NET SEALS Xpress	01.S108N.160174	S108X-N01 NBR 85SH D.160x174x10,6 H 11,5 L	160.00	174.00	10.60	11.50	Nbr	0.00

Ricerca	Codice	Descrizione	d	D	Spessore	H Sede	Materiale	Peso
 GUARNITEC	01.TTS00.810500	TTS 810/5 D.160x180x15/16	160.00	180.00	15.00	16.00	Pu	85.20
 NET SEALS Xpress	01.S08PE.161171	S08 PE D.161x171x9/10	161.00	171.00	9.00	10.00	Pu	24.10
 GUARNITEC	01.TTS00.813100	TTS 813/1 D.165x180x11/12	165.00	180.00	11.00	12.00	Pu	45.40
 NET SEALS Xpress	01.S108P.1842009	S108 PU 95SH RED D.184x200x9/10	184.00	200.00	9.00	10.00	Pu	0.00
 NET SEALS Xpress	01.S08PE.188198	S08 PE D.188x198x9/10	188.00	198.00	9.00	10.00	Pu	26.50
 GUARNITEC	01.TTS00.817300	TTS 817/3 D.200x220x15/16	200.00	220.00	15.00	16.00	Pu	103.60
 GUARNITEC	01.TTS00.817700	TTS 817/7 D.210x219,5x11,5/12,5 D&B	210.00	219.50	11.50	12.50	Pu	39.10
 GUARNITEC	01.TTS00.817400	TTS 817/4 D.220x240x15/16	220.00	240.00	15.00	16.00	Pu	115.60
 GUARNITEC	01.TTS00.817600	TTS 817/6 D.225x240x11/12	225.00	240.00	11.00	12.00	Pu	19.77
 GUARNITEC	01.TTS00.818200	TTS 818/2 D.230x250x15/16	230.00	250.00	15.00	16.00	Pu	121.35
 GUARNITEC	01.TTS00.818300	TTS 818/3 D.230x255x18,5/19,5	230.00	255.00	18.50	19.50	Pu	189.00
 NET SEALS Xpress	01.S08PE.235250	S08 PE D.235x250x18 TTS	235.00	250.00	18.00	0.00	Pu	0.00
 GUARNITEC	01.TTS00.818010	TTS 818/10 D.236x245,5x11,5/12,5 D&B	236.00	245.50	11.50	12.50	Pu	43.30
 GUARNITEC	01.TTS00.818400	TTS 818/4 D.240x260x15/16	240.00	260.00	15.00	16.00	Pu	35.94
 GUARNITEC	01.TTS00.818011	TTS 818/11 D.250x270x15/16	250.00	270.00	15.00	16.00	Pu	35.94
 GUARNITEC	01.TTS00.818600	TTS 818/6 D.250x275x18,5/19,5	250.00	275.00	18.50	19.50	Pu	55.40
 GUARNITEC	01.TTS00.818700	TTS 818/7 D.255x280x18,5/19,5	255.00	280.00	18.50	19.50	Pu	207.50
 GUARNITEC	01.TTS00.818800	TTS 818/8 D.275x300x18,5/19,5	275.00	300.00	18.50	19.50	Pu	55.40
 GUARNITEC	01.TTS00.819100	TTS 819/1 D.280x305x18,5/19,5	280.00	305.00	18.50	19.50	Pu	223.60
 NET SEALS Xpress	01.S108P.3503659	S108 PU 95SH RED D.350x365x8/9	350.00	365.00	8.00	9.00	Pu	0.00



La **guarnizione stelo TTS** è indicata per la tenuta su stelo.

Come tutte le guarnizioni realizzate con il **poliuretano**, annovera tra le sue principali caratteristiche un elevato modulo elastico, una bassa deformazione ed una buona resistenza all'abrasione, mentre il suo particolare profilo ben si adatta alla tenuta in presenza sia di bassa che di alta pressione.

Tali caratteristiche conferiscono alle **guarnizioni per Stelo TTS** dati di affidabilità nelle svariate e innumerevoli applicazioni dei cilindri oleodinamici.

CARATTERISTICHE GENERALI:

- Facilità di montaggio
- Elevata resistenza all'abrasione
- Elevata resistenza all'estrusione
- Basso valore di deformazione

APPLICAZIONI:

- Macchine edili
- Carrelli elevatori,
- Macchine per stampaggio a iniezione,
- Macchine agricole
- Idrauliche mobili

- Cilindri standard
- Piattaforme di carico