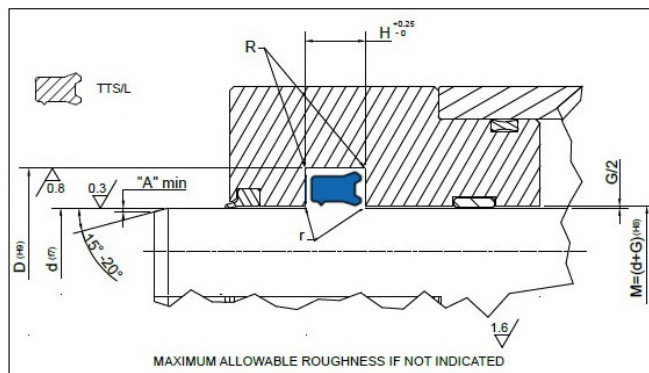




Materiale	Velocita' m/sp:	Temperatura °C:	Pressione Mpa:
Pu	0,5	-35 +100	40

Ricerca	Codice	Descrizione	d	D	Spessore	H Sede	Materiale	Peso
TRELLEBORG	01.TS000.501000	TS 006 14 5.8/L D.006x014x5,8L	6.00	14.00	5.80	6.30	Pu	0.70
ARTIC SEALS	01.RSD00.00601458	RSD 006-014 D.006x014x5,8/6,3	6.00	14.00	5.80	6.30	Pu	10.00
GUARNITEK	01.TTS00.501000	TTS 501/L D.006,0x014,0x5,8/6,3	6.00	14.00	5.80	6.30	Pu	0.70
AS	01.SD000.0060146	SD 6 14 5.8 D.006x014x6,3	6.00	14.00	5.80	6.30	Pu	0.00
ARTIC SEALS	01.RSD00.00601045	RSD 006-010 D.006x010x4,5/5	6.00	10.00	4.50	5.00	Pu	0.25
ARTIC SEALS	01.RSD00.00601040	RSD 006-010/4 D.006x010x4	6.00	10.00	4.00	4.50	Pu	0.22
KASTAS	01.K38PU.006014	K38-PU -006 D.006x014x5,8/6,3	6.00	14.00	5.80	6.30	Pu	0.84
ARTIC SEALS	01.RSD00.00701245	RSD 007-012 D.007x012x4,5	7.00	12.00	4.50	5.00	Pu	0.37
ARTIC SEALS	01.RSD00.008014	RSD 008-014 D.008x014x5,7/6,3	8.00	14.00	5.70	6.30	Pu	0.70
AS	01.SD000.0080166	SD 8 16 5.8 D.008x016x6,3	8.00	16.00	5.80	6.30	Pu	0.00
AS	01.SD000.0080156	SD 8 15 5.8 D.008x015x5,8/6,3	8.00	15.00	5.80	6.30	Pu	0.80
TRELLEBORG	01.TS000.503000	TS 008 16 5.8/L D.008x016x5,8L/6,3	8.00	16.00	5.80	6.30	Pu	10.00
ARTIC SEALS	01.RSD00.00801445	RSD 008-014/4 D.008x014x4,5	8.00	14.00	4.50	5.00	Pu	10.00
KASTAS	01.K38PU.008016	K38-PU -008 D.008x016x5,8/6,3	8.00	16.00	5.80	6.30	Pu	1.00
ARTIC SEALS	01.RSD00.00801658	RSD 008-016 D.008x016x5,8	8.00	16.00	5.80	6.30	Pu	10.00
GUARNITEK	01.TTS00.503000	TTS 503/L D.008,0x016,0x5,80/6,3	8.00	16.00	5.80	6.30	Pu	0.90

Ricerca	Codice	Descrizione	d	D	Spessore	H Sede	Materiale	Peso
	01.SD000.0090154	SD 9 15 4.5 D.009x015x4,5/5	9.00	15.00	4.50	5.00	Pu	0.00
	01.SD000.0100165	SD 10 16 4.9 D.010x016x5,4	10.00	16.00	4.90	5.40	Pu	0.00
	01.SD000.0100186	SD 10 18 5.8 D.010x018x6,3	10.00	18.00	5.80	6.30	Pu	0.00
	01.TS000.505000	TS 010 18 5.8/L D.010x018x5,8L/6,3	10.00	18.00	5.80	6.30	Pu	10.00
	01.TTS00.505000	TTS 505/L D.010x018x5,8/6,3	10.00	18.00	5.80	6.30	Pu	0.97
	01.TS000.504000	TS 010 16 4.8/L D.010x016x4,8L/5,4	10.00	16.00	4.80	5.40	Pu	10.00
	01.K38PU.0100164	K38-010/1 PU D.010x016x4	10.00	16.00	4.00	5.00	Pu	0.54
	01.RSD00.01001440	RSD 010-014 D.010x014x4	10.00	14.00	4.00	4.50	Pu	0.32
	01.TTS00.504000	TTS 504/L D.010x016,0x4,8/5,4	10.00	16.00	4.80	5.40	Pu	0.55
	01.RSD00.01001858	RSD 010-018 D.010x018x5,8/6,3	10.00	18.00	5.80	6.30	Pu	10.00
	01.K38PU.0100185	K38-010 PU D.010x018x5,8	10.00	18.00	5.80	6.30	Pu	10.00
	01.RSD00.01101635	RSD 011-016 D.011x016x3,5	11.00	16.00	3.50	4.00	Pu	0.01
	01.RSD00.01202058	RSD 012-020 D.012x020x5,8/6,3	12.00	20.00	5.80	6.30	Pu	1.18
	01.SD000.0120206	SD 12 20 5.8 D.012x020x6,3	12.00	20.00	5.80	6.30	Pu	0.00
	01.SD000.0120237	SD 12 23 6.5 D.012x023x7,5	12.00	23.00	6.50	7.50	Pu	0.00
	01.SD000.0120196	SD 12 19 5.6 D.012x019x6,1	12.00	19.00	5.60	6.10	Pu	0.00
	01.TS000.510000	TS 012 23 6.5/L D.012x023x6,5L/7,5	12.00	23.00	6.50	7.50	Pu	10.00
	01.TS000.507000	TS 012 19 5.7/L D.012x019x5,7L/6,3	12.00	19.00	5.70	6.30	Pu	10.00
	01.K38PU.0120205	K38-012/1 PU D.012x020x5,8	12.00	20.00	5.80	6.30	Pu	10.00
	01.TS000.509000	TS 012 20 5.8/L D.012x020x5,8/6,3 (RU2100120-Z20)	12.00	20.00	5.80	6.30	Pu	10.00
	01.TTS00.507000	TTS 507/L D.012x019x5,7/6,3	12.00	19.00	5.70	6.30	Pu	1.00
	01.TTS00.509000	TTS 509/L D.012x020x5,8/6,3	12.00	20.00	5.80	6.30	Pu	1.59
	01.RSD00.01201950	RSD 012-019/5 D.012x019x5	12.00	19.00	5.00	5.60	Pu	0.60
	01.K38PU.0120195	K38-012 PU D.012x019x5,7	12.00	19.00	5.70	6.30	Pu	1.10
	01.RSD00.01201958	RSD 012-019 D.012x019x5,8	12.00	19.00	5.80	6.30	Pu	1.10
	01.SD000.01201963	SD 12 19 5.8 D.012x019x6,3	12.00	19.00	5.80	6.30	Pu	0.00
	01.SD000.0130186	SD 13 18 5.8 D.013x018x5,8/6,3	13.00	18.00	5.80	6.30	Pu	0.50
	01.TTS00.510100	TTS 510/1/L D.013x024x06/7	13.00	24.00	6.00	7.00	Pu	1.90
	01.TTS00.511000	TTS 511/L D.014x020x4,8/5,3	14.00	20.00	4.80	5.30	Pu	0.70
	01.TTS00.512200	TTS 512/2/L D.014x023x05,8/6,3	14.00	23.00	5.80	6.30	Pu	1.50
	01.TS000.512000	TS 014 22 5.8/L D.014x022x5,8L	14.00	22.00	5.80	6.30	Pu	10.00
	01.K38PU.0140225	K38-014 PU D.014x022x5,8	14.00	22.00	5.80	6.30	Pu	1.50
	01.SD000.0140205	SD 14 20 4.8 D.014x020x5,3	14.00	20.00	4.80	5.30	Pu	0.83

Ricerca	Codice	Descrizione	d	D	Spessore	H Sede	Materiale	Peso
	01.RSD00.01402258	RSD 014-022 D.014x022x5,8/6,3	14.00	22.00	5.80	6.30	Pu	10.00
	01.SD000.0140226	SD 14 22 5.8 D.014x022x6,3	14.00	22.00	5.80	6.30	Pu	0.00
	01.TTS00.512000	TTS 512/L D.014x022x05,8/6,3	14.00	22.00	5.80	6.30	Pu	1.40
	01.TTS00.512100	TTS 512/1/L D.014x023x05,6/6	14.00	23.00	5.60	6.00	Pu	1.50
	01.RSD00.01402150	RSD 014-021 D.014x021x5	14.00	21.00	5.00	5.60	Pu	1.10
	01.TS000.513000	TS 015 21,5 4,2/L D.015x021,5x4,2L/5	15.00	21.50	4.20	5.00	Pu	0.85
	01.SD000.0150236	SD 15 23 5.8 D.015x023x6,3	15.00	23.00	5.80	6.30	Pu	0.00
	01.RSD00.01502360	RSD 015-023 D.015x023x6	15.00	23.00	6.00	7.00	Pu	1.60
	01.K38PU.0150214	K38-015 PU D.015x021,5x4,2	15.00	21.50	4.20	4.70	Pu	10.00
	01.TTS00.513000	TTS 513 D.015x021,5x4,2/5	15.00	21.50	4.20	5.00	Pu	0.80
	01.RSD00.01502245	RSD 015-022 D.015x022x4,5	15.00	22.00	4.50	5.00	Pu	0.96
	01.SD000.0150214	SD 15 21.5 4.2 D.015x021,5x4,7	15.00	21.50	4.20	4.70	Pu	0.00
	01.TTS00.514000	TTS 514/L D.015,4x025,5x06,5/7,4	15.40	25.50	6.50	7.40	Pu	2.10
	01.SD000.0160246	SD 16 24 5.8 D.016x024x6,3	16.00	24.00	5.80	6.30	Pu	1.50
	01.TTS00.516000	TTS 516/L D.016x024x05,8/6,3	16.00	24.00	5.80	6.30	Pu	1.98
	01.RSD00.01602458	RSD 016-024 D.016x024x5,8/6,3	16.00	24.00	5.80	6.30	Pu	10.00
	01.RSD00.01602250	RSD 016-022 D.016x022x5	16.00	22.00	5.00	5.60	Pu	0.80
	01.TTS00.515200	TTS 515/1/L D.016x023x5,8/6,3	16.00	23.00	5.80	6.30	Pu	1.30
	01.K38PU.0160224	K38-016/1 PU D.016x022x4	16.00	22.00	4.00	4.50	Pu	0.80
	01.K38PU.0160245	K38-016 PU D.016x024x5,8	16.00	24.00	5.80	6.30	Pu	10.00
	01.TTS00.515100	TTS 515/2/L D.016x023x5,6/6	16.00	23.00	5.60	6.00	Pu	1.23
	01.SD000.0180255	SD 18 25 5 D.018x025x5,7	18.00	25.00	5.00	5.70	Pu	0.00
	01.SD000.0180269	SD 18 26 8 D.018x026x9	18.00	26.00	8.00	9.00	Pu	0.00
	01.SD000.0180245	SD 18 24 4.7 D.018x024x5,2	18.00	24.00	4.70	5.20	Pu	0.00
	01.SD000.0180266	SD 18 26 5.8 D.018x026x6,3	18.00	26.00	5.80	6.30	Pu	2.00
	01.TTS00.521000	TTS 521/L D.018x026x6/7	18.00	26.00	6.00	7.00	Pu	1.70
	01.SD000.0180288	SD 18 28 7 D.018x028x8	18.00	28.00	7.00	8.00	Pu	0.00
	01.TS000.524000	TS 018 28 5,8/L D.018x028x5,8L/6,3	18.00	28.00	5.80	6.30	Pu	10.00
	01.RSD00.01802550	RSD 018-025 D.018x025x5	18.00	25.00	5.00	5.70	Pu	1.40
	01.RSD00.01802447	RSD 018-024 D.018x024x4,7	18.00	24.00	4.70	5.20	Pu	1.02
	01.TTS00.524000	TTS 524/L D.018x028x5,8/6,3	18.00	28.00	5.80	6.30	Pu	2.30
	01.SD000.0180286	SD 18 28 5.8 D.018x028x6,3	18.00	28.00	5.80	6.30	Pu	0.00

Ricerca	Codice	Descrizione	d	D	Spessore	H Sede	Materiale	Peso
 KASTAS	01.K38PU.0180265	K38-018 PU D.018x026x5,8	18.00	26.00	5.80	6.30	Pu	10.00
 KASTAS	01.K38PU.0180268	K38-018/1 PU D.018x026x8	18.00	26.00	8.00	9.00	Pu	10.00
 GUARNITEC	01.TTS00.522000	TTS 522/L D.018x026x8/9	18.00	26.00	8.00	9.00	Pu	2.50
 GUARNITEC	01.TTS00.519000	TTS 519/L D.018x026x5,8/6,3	18.00	26.00	5.80	6.30	Pu	1.60
 ARTIC SEALS	01.RSD00.01802240	RSD 018-022 D.018x022x4	18.00	22.00	4.00	4.50	Pu	0.60
 KASTAS	01.K38PU.0180255	K38-018/2 PU D.018x025x5	18.00	25.00	5.00	5.50	Pu	1.31
 ARTIC SEALS	01.RSD00.01802658	RSD 018-026 D.018x026x5,8/6,3	18.00	26.00	5.80	6.30	Pu	1.65
 ARTIC SEALS	01.RSD00.01802680	RSD 018-026/8 D.018x026x8	18.00	26.00	8.00	9.00	Pu	10.00
 GUARNITEC	01.TTS00.526000	TTS 526/L D.019,5x027,5x8/9	19.50	27.50	8.00	9.00	Pu	2.50
 AS	01.SD000.0200266	SD 20 26 5 D.020x026x6	20.00	26.00	5.00	6.00	Pu	0.00
 KASTAS	01.K38PU.0200285	K38-020/1 PU D.020x028x5,8	20.00	28.00	5.80	6.30	Pu	2.10
 GUARNITEC	01.TTS00.536000	TTS 536/L D.020x028x7/8	20.00	28.00	7.00	8.00	Pu	2.35
 AS	01.SD000.0200276	SD 20 27 5.8 D.020x027x6,3	20.00	27.00	5.80	6.30	Pu	0.00
 AS	01.SD000.020028	SD 20 28 5,8 D.020x028x6,3	20.00	28.00	5.80	6.30	Pu	10.00
 ARTIC SEALS	01.RSD00.02002870	RSD 020-028/7 D.020x028x7	20.00	28.00	7.00	8.00	Pu	2.26
 KASTAS	01.K38PU.0200275	K38-020 PU D.020x027x5,8	20.00	27.00	5.80	6.30	Pu	1.60
 GUARNITEC	01.TTS00.529000	TTS 529/L D.020x026x5/5,5	20.00	26.00	5.00	5.50	Pu	1.10
 GUARNITEC	01.TTS00.531000	TTS 531/L D.020x026x5,2/6	20.00	26.00	5.20	6.00	Pu	2.05
 TRELLEBORG	01.TS000.538000	TS 020 30 7/L D.020x030x7L/8	20.00	30.00	7.00	8.00	Pu	10.00
 Hallite	01.610M0.020026	610/M 4319400 D.020x026x4,5/5,5	20.00	26.00	4.50	5.50	Pu	0.00
 GUARNITEC	01.TTS00.539000	TTS 539/L D.020x030x8/9	20.00	30.00	8.00	9.00	Pu	3.20
 ARTIC SEALS	01.RSD00.02002652	RSD 020-026 D.020x026x5,2/6	20.00	26.00	5.20	6.00	Pu	1.13
 AS	01.SD000.0200308	SD 20 30 7 D.020x030x8	20.00	30.00	7.00	8.00	Pu	0.00
 AS	01.SD000.020030	SD 20 30 4.5 D.020x030x4,5/5	20.00	30.00	4.50	5.00	Pu	1.90
 NET SEALS DISTRIBUTION	01.10TS0.020030	10TS 2030/L D.020x030x7,2/8	20.00	30.00	7.20	8.00	Pu	253.00
 GUARNITEC	01.TTS00.534000	TTS 534/L D.020x028x5,8/6,3	20.00	28.00	5.80	6.30	Pu	1.80
 AS	01.SD000.0200288	SD 20 28 7 D.020x028x8	20.00	28.00	7.00	8.00	Pu	2.26
 AS	01.SD000.0200265	SD 20 26 5.2 D.020x026x5,7	20.00	26.00	5.20	5.70	Pu	0.00
 GUARNITEC	01.TTS00.538000	TTS 538/L D.020x030x7/8	20.00	30.00	7.00	8.00	Pu	2.80
 AS	01.SD000.0200286	SD 20 28 5.8 D.020x028x6,3	20.00	28.00	5.80	6.30	Pu	0.00
 KASTAS	01.K38PU.0200307	K38-020/2 PU D.020x030x7	20.00	30.00	7.00	8.00	Pu	3.10
 GUARNITEC	01.TTS00.535000	TTS 535/L D.020x028x6,3/7	20.00	28.00	6.30	7.00	Pu	2.01

Ricerca	Codice	Descrizione	d	D	Spessore	H Sede	Materiale	Peso
	01.RSD00.02002535	RSD 020-025 D.020x025x3,5	20.00	25.00	3.50	4.00	Pu	0.70
	01.RSD00.02002540	RSD 020-025/4 D.020x025x4	20.00	25.00	4.00	4.50	Pu	0.82
	01.RSD00.02003070	RSD 020-030 D.020x030x7/8	20.00	30.00	7.00	8.00	Pu	10.00
	01.RSD00.02202857	RSD 022-028/5 D.022x028x5,7	22.00	28.00	5.70	6.30	Pu	1.59
	01.TTS00.543000	TTS 543/L D.022x030x5,8/6,3	22.00	30.00	5.80	6.30	Pu	2.10
	01.SD000.0220308	SD 22 30 7 D.022x030x8	22.00	30.00	7.00	8.00	Pu	0.00
	01.SD000.0220328	SD 22 32 7 D.022x032x8	22.00	32.00	7.00	8.00	Pu	0.00
	01.K38PU.0220284	K38-022 PU D.022x028x4,5	22.00	28.00	4.50	5.00	Pu	10.00
	01.K38PU.0220305	K38-022/1 PU D.022x030x5,8	22.00	30.00	5.80	6.30	Pu	10.00
	01.K38PU.0220328	K38-022/3 PU D.022x032x8	22.00	32.00	8.00	9.00	Pu	3.80
	01.SD000.022030	SD 22 30 5.8 D.022x030x5,8/6,3	22.00	30.00	5.80	6.30	Pu	2.03
	01.SD000.0220307	SD 22 30 6 D.022x030x7	22.00	30.00	6.00	7.00	Pu	2.10
	01.RSD00.02202950	RSD 022-029 D.022x029x5	22.00	29.00	5.00	5.60	Pu	1.54
	01.RSD00.02202858	RSD 022-028 D.022x028x5,8/6,3	22.00	28.00	5.80	6.30	Pu	1.60
	01.K38PU.0220307	K38-022/2 PU D.022x030x7	22.00	30.00	7.00	8.00	Pu	2.67
	01.TTS00.546100	TTS 546/1/L D.022x030x7/8	22.00	30.00	7.00	8.00	Pu	3.11
	01.SD000.0220329	SD 22 32 8 D.022x032x9	22.00	32.00	8.00	9.00	Pu	0.00
	01.RSD00.02203058	RSD 022-030 D.022x030x5,8/6,3	22.00	30.00	5.80	6.30	Pu	10.00
	01.TTS00.545000	TTS 545/L D.022x030x6,3/7	22.00	30.00	6.30	7.00	Pu	2.16
	01.RSD00.02202845	RSD 022-028/4 D.022x028x4,5	22.00	28.00	4.50	5.50	Pu	1.22
	01.K38PU.0220286	K38-022/5 PU D.022,22x028,57x6,35	22.22	28.57	6.35	7.35	Pu	1.80
	01.K38PU.0220283	K38-022/6 PU D.022,23x028,58x3,18	22.23	28.58	3.18	4.20	Pu	0.90
	01.RSD00.02403258	RSD 024-032 D.024x032x5,8/6,3	24.00	32.00	5.80	6.30	Pu	10.00
	01.SD000.0240346	SD 24 34 5.8 D.024x034x6,3	24.00	34.00	5.80	6.30	Pu	0.00
	01.TTS00.549100	TTS 549/1/L D.024x032x5,8/6,3	24.00	32.00	5.80	6.30	Pu	2.18
	01.K38PU.0240304	K38-024 PU D.024,5x030x4,5	24.50	30.00	4.50	5.00	Pu	10.00
	01.TTS00.556000	TTS 556/L D.025x033x6,5/7,5	25.00	33.00	6.50	7.50	Pu	2.50
	01.TTS00.566100	TTS 566/1/L D.025x035x10/11	25.00	35.00	10.00	11.00	Pu	5.20
	01.SD000.0250337	SD 25 33 7 D.025x033x8	25.00	33.00	7.00	8.00	Pu	0.00
	01.RSD00.02503380	RSD 025-033/8 D.025x033x8	25.00	33.00	8.00	9.00	Pu	3.11
	01.TTS00.555000	TTS 555/L D.025x033x5,8/6,3	25.00	33.00	5.80	6.30	Pu	2.13
	01.RSD00.02503150	RSD 025-031 D.025x031x5	25.00	31.00	5.00	5.60	Pu	1.50

Ricerca	Codice	Descrizione	d	D	Spessore	H Sede	Materiale	Peso
	01.SD000.0250365	SD 25 36 5 D.025x036x5,5	25.00	36.00	5.00	5.50	Pu	0.00
	01.K38PU.0250337	K38-025/1 PU D.025x033x7	25.00	33.00	7.00	8.00	Pu	10.00
	01.TTS00.562000	TTS 562/L D.025x035x7/8	25.00	35.00	7.00	8.00	Pu	3.60
	01.MA350.025033	MA 35 PU 67067468 D.025x033x6,5/7,5	25.00	33.00	6.50	7.50	Pu	0.00
	01.RSD00.02503580	RSD 025-035/8 D.025x035x8/9	25.00	35.00	8.00	9.00	Pu	3.43
	01.SD000.0250356	SD 25 35 5.8 D.025x035x6,3	25.00	35.00	5.80	6.30	Pu	0.00
	01.SD000.0250358	SD 25 35 7 D.025x035x8	25.00	35.00	7.00	8.00	Pu	3.50
	01.SD000.0250338	SD 25 33 8 D.025x033x8/9	25.00	33.00	8.00	9.00	Pu	10.00
	01.K38PU.0250358	K38-025/4 PU D.025x035x8	25.00	35.00	8.00	9.00	Pu	10.00
	01.TTS00.564000	TTS 564/L D.025x035x8/9	25.00	35.00	8.00	9.00	Pu	4.00
	01.RSD00.02503240	RSD 025-032 D.025x032x4	25.00	32.00	4.00	4.50	Pu	1.30
	01.RSD00.02503358	RSD 025-033 D.025x033x5,8/6,3	25.00	33.00	5.80	6.30	Pu	10.00
	01.RSD00.02503365	RSD 025-033/6 D.025x033x6,5	25.00	33.00	6.50	7.50	Pu	2.50
	01.K38PU.0250335	K38-025 PU D.025x033x5,8	25.00	33.00	5.80	6.30	Pu	10.00
	01.SD000.0250327	SD 25 32 6 D.025x032x7	25.00	32.00	6.00	7.00	Pu	0.00
	01.SD000.0250359	SD 25 35 8 D.025x035x9	25.00	35.00	8.00	9.00	Pu	0.00
	01.10TS0.025033	10TS 2533/L D.025x033x5,8/6,3	25.00	33.00	5.80	6.30	Pu	253.00
	01.K38PU.02503510	K38-025/3 PU D.025x035x10	25.00	35.00	10.00	11.00	Pu	10.00
	01.RSD00.02503370	RSD 025-033/7 D.025x033x7	25.00	33.00	7.00	8.00	Pu	2.83
	01.RSD00.02503570	RSD 025-035 D.025x035x7/8	25.00	35.00	7.00	8.00	Pu	10.00
	01.RSD00.025033	RSD PU90SH GRIGIO 025-033 D.025x033x5,8/6,3	25.00	33.00	5.80	6.30	Pu	10.00
	01.TTS00.557000	TTS 557/L D.025x033x7/8	25.00	33.00	7.00	8.00	Pu	2.59
	01.TTS00.558100	TTS 558/1/L D.025x033x8/9	25.00	33.00	8.00	9.00	Pu	2.92
	01.TTS00.560000	TTS 560/L D.025x035x5,8/6,3	25.00	35.00	5.80	6.30	Pu	3.03
	01.SD000.025033	SD 25 33 5.8 D.025x033x5,8/6,3	25.00	33.00	5.80	6.30	Pu	2.23
	01.SD000.0250336	SD 25 33 6.5 D.025x033x7,5	25.00	33.00	6.50	7.50	Pu	0.00
	01.K38PU.0250357	K38-025/2 PU D.025x035x7	25.00	35.00	7.00	8.00	Pu	3.70
	01.SD000.0270376	SD 27 37 5.8 D.027x037x6,3	27.00	37.00	5.80	6.30	Pu	3.00
	01.SD000.0280366	SD 28 36 5.8 D.028x036x6,3	28.00	36.00	5.80	6.30	Pu	2.51
	01.TTS00.572000	TTS 572/L D.028x036x5,8/6,3	28.00	36.00	5.80	6.30	Pu	2.43
	01.K38PU.0280343	K38-028/4 PU D.028x034x3,4	28.00	34.00	3.40	3.90	Pu	1.20
	01.K38PU.0280365	K38-028/5 PU D.028x036x5	28.00	36.00	5.00	6.00	Pu	2.25
	01.MA350.028038	MA 35 PU 67080390 D.028x038x7/8	28.00	38.00	7.00	8.00	Pu	0.00

Ricerca	Codice	Descrizione	d	D	Spessore	H Sede	Materiale	Peso
	01.RSD00.02803858	RSD 028-038 D.028x038x5,8	28.00	38.00	5.80	6.30	Pu	10.00
	01.RSD00.02803545	RSD 028-035 D.028x035x4,5	28.00	35.00	4.50	5.00	Pu	1.74
	01.RSD00.02803870	RSD 028-038/7 D.028x038x7	28.00	38.00	7.00	8.00	Pu	10.00
	01.TS000.574000	TS 028 38 5,8/L D.028x038x5,8L	28.00	38.00	5.80	6.30	Pu	10.00
	01.TTS00.576000	TTS 576/L D.028x038x7/8	28.00	38.00	7.00	8.00	Pu	3.80
	01.K38PU.0280385	K38-028 PU D.028x038x5,8	28.00	38.00	5.80	6.30	Pu	10.00
	01.RSD00.02803452	RSD 028-034 D.028x034,2x5,2	28.00	34.20	5.20	6.00	Pu	1.80
	01.K38PU.0280387	K38-028/1 PU D.028x038x7	28.00	38.00	7.00	8.00	Pu	10.00
	01.SD000.0280369	SD 28 36 8 D.028x036x9	28.00	36.00	8.00	9.00	Pu	3.41
	01.TTS00.574000	TTS 574/L D.028x038x5,8/6,3	28.00	38.00	5.80	6.30	Pu	3.15
	01.TS000.576000	TS 028 38 7/L D.028x038x7L	28.00	38.00	7.00	8.00	Pu	10.00
	01.SD000.0280388	SD 28 38 7 D.028x038x8	28.00	38.00	7.00	8.00	Pu	0.00
	01.K38PU.02803658	K38-028/3 PU D.028x036x5,8	28.00	36.00	5.80	6.30	Pu	10.00
	01.K38PU.0280366	K38-028/2 PU D.028x036x6,3	28.00	36.00	6.30	7.30	Pu	2.90
	01.RSD00.02803658	RSD 028-036 D.028x036x5,8/6,3	28.00	36.00	5.80	6.30	Pu	10.00
	01.SD000.03004011	SD 30 40 10 D.030x040x11	30.00	40.00	10.00	11.00	Pu	0.00
	01.SD000.0300389	SD 30 38 8 D.030x038x9	30.00	38.00	8.00	9.00	Pu	0.00
	01.TTS00.582000	TTS 582/L D.030x040x6,5/7,5	30.00	40.00	6.50	7.50	Pu	3.62
	01.TTS00.580100	TTS 580/1/L D.030x038x7/8	30.00	38.00	7.00	8.00	Pu	3.14
	01.K38PU.030036	K38-PU -030/2 D.030x036x6/7	30.00	36.00	6.00	7.00	Pu	2.10
	01.K38PU.0300387	K38-030/6 PU D.030x038x7	30.00	38.00	7.00	8.00	Pu	3.46
	01.RSD00.03003880	RSD 030-038/8 D.030x038x8	30.00	38.00	8.00	9.00	Pu	3.72
	01.K38PU.0300406	K38-030/3 PU D.030x040x6,5	30.00	40.00	6.50	7.50	Pu	10.00
	01.FG000.030000	FG/7G 030 STELO D.030x038x5,8/6,3	30.00	38.00	5.80	6.30	Pu	10.00
	01.K38PU.0300388	K38-030/1 PU D.030x038x8	30.00	38.00	8.00	9.00	Pu	10.00
	01.RSD00.03004075	RSD 030-040/7 D.030x040x7,5/8,5	30.00	40.00	7.50	8.50	Pu	4.40
	01.K38PU.03004010	K38-030/4 PU D.030x040x10	30.00	40.00	10.00	11.00	Pu	10.00
	01.TTS00.585000	TTS 585/L D.030x040x10/11	30.00	40.00	10.00	11.00	Pu	5.65
	01.10TS0.030040	10TS 3040/L D.030x040x6,5/7,5	30.00	40.00	6.50	7.50	Pu	253.00
	01.TTS00.579000	TTS 579/L D.030x038x5,8/6,3	30.00	38.00	5.80	6.30	Pu	2.58
	01.TTS00.583000	TTS 583/L D.030x040x7/8	30.00	40.00	7.00	8.00	Pu	3.93
	01.SD000.0300388	SD 30 38 7 D.030x038x8	30.00	38.00	7.00	8.00	Pu	0.00

Ricerca	Codice	Descrizione	d	D	Spessore	H Sede	Materiale	Peso
	01.SD000.0300386	SD 30 38 5.8 D.030x038x6,3	30.00	38.00	5.80	6.30	Pu	3.15
	01.TTS00.581100	TTS 581/1/L D.030x038x8/9	30.00	38.00	8.00	9.00	Pu	3.70
	01.K38PU.0300385	K38-030 PU D.030x038x5,8/6,3	30.00	38.00	5.80	6.30	Pu	2.92
	01.K38PU.0300407	K38-030/5 PU D.030x040x7	30.00	40.00	7.00	8.00	Pu	10.00
	01.SD000.03004065	SD 30 40 6.5 D.030x040x6,5/7,5	30.00	40.00	6.50	7.50	Pu	3.84
	01.SD000.0300408	SD 30 40 7 D.030x040x8	30.00	40.00	7.00	8.00	Pu	0.00
	01.SD000.03004010	SD 30 40 9 D.030x040x10	30.00	40.00	9.00	10.00	Pu	0.00
	01.RSD00.03003858	RSD 030-038 D.030x038x5,8	30.00	38.00	5.80	6.30	Pu	2.76
	01.RSD00.03003870	RSD 030-038/7 D.030x038x7/8	30.00	38.00	7.00	8.00	Pu	10.00
	01.RSD00.03004010	RSD 030-040/10 D.030x040x10/11	30.00	40.00	10.00	11.00	Pu	5.90
	01.RSD00.03004065	RSD 030-040 D.030x040x6,5/7,5	30.00	40.00	6.50	7.50	Pu	10.00
	01.K38PU.0310416	K38-031/1 PU D.031,75x041,27x6,35	31.75	41.27	6.35	7.35	Pu	3.95
	01.K38PU.0310386	K38-031 PU D.031,75x038,10x6,35	31.75	38.10	6.35	7.35	Pu	10.00
	01.K38PU.0320428	K38-032/4 PU D.032x042x8	32.00	42.00	8.00	9.00	Pu	5.16
	01.RSD00.03204270	RSD 032-042 D.032x042x7/8	32.00	42.00	7.00	8.00	Pu	4.40
	01.TTS00.592000	TTS 592/L D.032x042x8/9	32.00	42.00	8.00	9.00	Pu	5.06
	01.SD000.03204711	SD 32 47 10 D.032x047x11	32.00	47.00	10.00	11.00	Pu	9.83
	01.RSD00.03204058	RSD 032-040 D.032x040x5,8/6,3	32.00	40.00	5.80	6.30	Pu	10.00
	01.RSD00.03204280	RSD 032-042/8 D.032x042x8	32.00	42.00	8.00	9.00	Pu	4.97
	01.SD000.0320429	SD 32 42 8 D.032x042x9	32.00	42.00	8.00	9.00	Pu	0.00
	01.TTS00.588000	TTS 588/L D.032x040x6,7/7,7	32.00	40.00	6.70	7.70	Pu	3.20
	01.TTS00.590000	TTS 590/L D.032x040x8/9	32.00	40.00	8.00	9.00	Pu	3.90
	01.TTS00.593000	TTS 593/L D.032x042x10/11	32.00	42.00	10.00	11.00	Pu	6.14
	01.SD000.0320428	SD 32 42 7 D.032x042x8	32.00	42.00	7.00	8.00	Pu	0.00
	01.SD000.03204211	SD 32 42 10 D.032x042x11	32.00	42.00	10.00	11.00	Pu	0.00
	01.K38PU.0320407	K38-032/2 PU D.032x040x7	32.00	40.00	7.00	8.00	Pu	10.00
	01.K38PU.0320427	K38-032/1 PU D.032x042x7/8	32.00	42.00	7.00	8.00	Pu	10.00
	01.TTS00.587000	TTS 587/L D.032x040x5,8/6,3	32.00	40.00	5.80	6.30	Pu	2.79
	01.TS000.588000	TS 032 40 6.7L D.032x040x6,7L/7,7	32.00	40.00	6.70	7.70	Pu	10.00
	01.SD000.0320409	SD 32 40 8 D.032x040x9	32.00	40.00	8.00	9.00	Pu	2.50
	01.SD000.032040	SD 32 40 5.8 D.032x040x5,8/6,3	32.00	40.00	5.80	6.30	Pu	10.00
	01.TTS00.595100	TTS 595/1/L D.032x045x10/11	32.00	45.00	10.00	11.00	Pu	8.63

Ricerca	Codice	Descrizione	d	D	Spessore	H Sede	Materiale	Peso
	01.SD000.0320407	SD 32 40 6.7 D.032x040x7,7	32.00	40.00	6.70	7.70	Pu	0.00
	01.TTS00.590100	TTS 590/1/L D.032x041,50x7,9/8,9	32.00	41.50	7.90	8.90	Pu	4.44
	01.TTS00.588100	TTS 588/1/L D.032x040x7/8	32.00	40.00	7.00	8.00	Pu	3.39
	01.TTS00.594000	TTS 594/L D.032x042,50x8/9	32.00	42.50	8.00	9.00	Pu	5.00
	01.MA350.032042	MA 35 PU 67125345 D.032x042x7/8	32.00	42.00	7.00	8.00	Pu	0.00
	01.TTS00.591000	TTS 591/L D.032x042x7/8	32.00	42.00	7.00	8.00	Pu	4.20
	01.RSD00.03204210	RSD 032-042/10 D.032x042x10	32.00	42.00	10.00	11.00	Pu	10.00
	01.RSD00.03204080	RSD 032-040/8 D.032x040x8/9	32.00	40.00	8.00	9.00	Pu	2.61
	01.RSD00.03204060	RSD 032-040/6 D.032x040x6/7	32.00	40.00	6.00	7.00	Pu	2.81
	01.K38PU.0320408	K38-032 PU D.032x040x8	32.00	40.00	8.00	9.00	Pu	10.00
	01.K38PU.0320406	K38-032/3 PU D.032x040x6,5	32.00	40.00	6.50	7.50	Pu	3.30
	01.RSD00.03204580	RSD 032-045 D.032x045x8/9	32.00	45.00	8.00	9.00	Pu	6.90
	01.SD000.0340415	SD 34 41 5 D.034x041x5,5	34.00	41.00	5.00	5.50	Pu	2.20
	01.K38PU.03405010	K38-034 PU D.034x050x10	34.00	50.00	10.00	11.00	Pu	11.90
	01.K38PU.0340447	K38-034/1 PU D.034,93x044,45x7,92	34.93	44.45	7.92	8.90	Pu	5.60
	01.SD000.03504511	SD 35 45 10 D.035x045x11	35.00	45.00	10.00	11.00	Pu	6.90
	01.SD000.0350439	SD 35 43 8 D.035x043x9	35.00	43.00	8.00	9.00	Pu	0.00
	01.SD000.03505011	SD 35 50 10 D.035x050x11	35.00	50.00	10.00	11.00	Pu	0.00
	01.SD000.03504358	SD 35 43 5.8 D.035x043x5,8/6,3	35.00	43.00	5.80	6.30	Pu	3.08
	01.SD000.035044	SD 35 44 7 D.035x044x7/8	35.00	44.00	7.00	8.00	Pu	4.30
	01.K38PU.03505010	K38-035/3 PU D.035x050x10	35.00	50.00	10.00	11.00	Pu	11.53
	01.TTS00.598000	TTS 598/L D.035x043x6/7	35.00	43.00	6.00	7.00	Pu	3.00
	01.SD000.03504513	SD 35 45 12.5 D.035x045x13,5	35.00	45.00	12.50	13.50	Pu	0.00
	01.SD000.0350457	SD 35 45 7 D.035x045x7/8	35.00	45.00	7.00	8.00	Pu	4.77
	01.RSD00.03504570	RSD 035-045 D.035x045x7/8	35.00	45.00	7.00	8.00	Pu	10.00
	01.TTS00.602000	TTS 602/L D.035x045x12,50/13,5	35.00	45.00	12.50	13.50	Pu	14.97
	01.RSD00.03504380	RSD 035-043/8 D.035x043x8/9	35.00	43.00	8.00	9.00	Pu	10.00
	01.K38PU.0350438	K38-035/1 PU D.035x043x8/9	35.00	43.00	8.00	9.00	Pu	4.45
	01.RSD00.03504510	RSD 035-045/10 D.035x045x10/11	35.00	45.00	10.00	11.00	Pu	6.70
	01.K38PU.0350435	K38-035 PU D.035x043x5,8	35.00	43.00	5.80	6.30	Pu	3.20
	01.K38PU.0350457	K38-035/4 PU D.035x045x7	35.00	45.00	7.00	8.00	Pu	10.00
	01.RSD00.03504358	RSD 035-043 D.035x043x5,8/6,3	35.00	43.00	5.80	6.30	Pu	3.05

Ricerca	Codice	Descrizione	d	D	Spessore	H Sede	Materiale	Peso
	01.RSD00.03504360	RSD 035-043/6 D.035x043x6/7	35.00	43.00	6.00	7.00	Pu	3.30
	01.TTS00.601000	TTS 601/L D.035x045x10/11	35.00	45.00	10.00	11.00	Pu	6.69
	01.10TS0.035045	10TS 3545/L3 D.035x045x5,8/6,3	35.00	45.00	5.80	6.30	Pu	3.90
	01.TTS00.603000	TTS 603/L D.035x050x10/11	35.00	50.00	10.00	11.00	Pu	10.41
	01.SD000.0350437	SD 35 43 6.2 D.035x043x7	35.00	43.00	6.20	7.00	Pu	0.00
	01.SD000.03504558	SD 35 45 5.8 D.035x045x5,8/6,3	35.00	45.00	5.80	6.30	Pu	3.81
	01.TTS00.600000	TTS 600/L D.035x045x7/8	35.00	45.00	7.00	8.00	Pu	4.65
	01.TTS00.596000	TTS 596/L D.035x043x5,8/6,3	35.00	43.00	5.80	6.30	Pu	2.97
	01.TTS00.599000	TTS 599/L D.035x043x8/9	35.00	43.00	8.00	9.00	Pu	4.12
	01.K38PU.03504510	K38-035/2 PU D.035x045x10	35.00	45.00	10.00	11.00	Pu	10.00
	01.K38PU.0360448	K38-036/1 PU D.036x044x8	36.00	44.00	8.00	9.00	Pu	4.52
	01.SD000.0360446	SD 36 44 5.8 D.036x044x6,3	36.00	44.00	5.80	6.30	Pu	0.00
	01.SD000.0360468	SD 36 46 7 D.036x046x8	36.00	46.00	7.00	8.00	Pu	0.00
	01.RSD00.03604458	RSD 036-044 D.036x044x5,8/6,3	36.00	44.00	5.80	6.30	Pu	2.73
	01.TTS00.604000	TTS 604/L D.036x044x5,8/6,3	36.00	44.00	5.80	6.30	Pu	3.10
	01.TTS00.607020	TTS 607/2/L D.036x046x7/8	36.00	46.00	7.00	8.00	Pu	4.80
	01.SD000.0360447	SD 36 44 6.3 D.036x044x7	36.00	44.00	6.30	7.00	Pu	0.00
	01.K38PU.0360445	K38-036 PU D.036x044x5,8	36.00	44.00	5.80	6.30	Pu	10.00
	01.SD000.0360449	SD 36 44 8 D.036x044x9	36.00	44.00	8.00	9.00	Pu	0.00
	01.SD000.03604611	SD 36 46 10 D.036x046x11	36.00	46.00	10.00	11.00	Pu	6.96
	01.RSD00.03604480	RSD 036-044/8 D.036x044x8/9	36.00	44.00	8.00	9.00	Pu	4.30
	01.SD000.0370479	SD 37 47 8 D.037x047x9	37.00	47.00	8.00	9.00	Pu	0.00
	01.SD000.03704711	SD 37 47 10 D.037x047x11	37.00	47.00	10.00	11.00	Pu	0.00
	01.SD000.0370478	SD 37 47 7 D.037x047x8	37.00	47.00	7.00	8.00	Pu	0.00
	01.K38PU.03704710	K38-037 PU D.037x047x10/11	37.00	47.00	10.00	11.00	Pu	7.40
	01.SD000.0380509	SD 38 50 8.5 D.038x050x9,5	38.00	50.00	8.50	9.50	Pu	0.00
	01.K38PU.0380508	K38-038 PU D.038x050x8,5	38.00	50.00	8.50	9.50	Pu	10.00
	01.SD000.0380487	SD 38 48 6 D.038x048x7	38.00	48.00	6.00	7.00	Pu	4.10
	01.TTS00.612000	TTS 612/L D.038x050x8,5/9,5	38.00	50.00	8.50	9.50	Pu	6.40
	01.SD000.0380457	SD 38 45 6 D.038x045x7	38.00	45.00	6.00	7.00	Pu	3.00
	01.K38PU.0380476	K38-038/2 PU D.038,1x047,62x6,35	38.10	47.62	6.35	7.35	Pu	10.00
	01.K38PU.0380477	K38-038/1 PU D.038,10x047,62x7,92	38.10	47.62	7.92	8.92	Pu	10.00

Ricerca	Codice	Descrizione	d	D	Spessore	H Sede	Materiale	Peso
 KASTAS	01.K38PU.0400486	K38-040/7 PU D.040x048x6	40.00	48.00	6.00	7.00	Pu	3.80
 KASTAS	01.K38PU.0400507	K38-040/2 PU D.040x050x7	40.00	50.00	7.00	8.00	Pu	6.10
 AS	01.SD000.040048	SD 40 48 5.8 D.040x048x5,8/6,3	40.00	48.00	5.80	6.30	Pu	3.53
 GUARNITEC	01.TTS00.628000	TTS 628/L D.040x055x10/11	40.00	55.00	10.00	11.00	Pu	12.00
 AS	01.SD000.0400487	SD 40 48 6 D.040x048x7	40.00	48.00	6.00	7.00	Pu	3.61
 ARTIC SEALS	01.RSD00.04005010	RSD 040-050/10 D.040x050x10	40.00	50.00	10.00	11.00	Pu	10.00
 GUARNITEC	01.TTS00.621000	TTS 621/L D.040x050x7/8	40.00	50.00	7.00	8.00	Pu	5.16
 ARTIC SEALS	01.RSD00.04005070	RSD 040-050 D.040x050x7	40.00	50.00	7.00	8.00	Pu	10.00
 KASTAS	01.K38PU.0400508	K38-040/6 PU D.040x050x8	40.00	50.00	8.00	9.00	Pu	6.45
 KASTAS	01.K38PU.04005510	K38-040/4 PU D.040x055x10	40.00	55.00	10.00	11.00	Pu	10.00
 AS	01.SD000.0400489	SD 40 48 8 D.040x048x9	40.00	48.00	8.00	9.00	Pu	0.00
 AS	01.SD000.0400507	SD 40 50 7 D.040x050x7/8	40.00	50.00	7.00	8.00	Pu	5.17
 AS	01.SD000.04005010	SD 40 50 10 D.040x050x10/11	40.00	50.00	10.00	11.00	Pu	7.45
 AS	01.SD000.04005511	SD 40 55 10 D.040x055x11	40.00	55.00	10.00	11.00	Pu	0.00
 KASTAS	01.K38PU.04006010	K38-040/5 PU D.040x060x10	40.00	60.00	10.00	11.00	Pu	10.00
 AS	01.SD000.0400506	SD 40 50 5.8 D.040x050x6,3	40.00	50.00	5.80	6.30	Pu	0.00
 KASTAS	01.K38PU.0400485	K38-040 PU D.040x048x5,8	40.00	48.00	5.80	6.30	Pu	3.80
 GUARNITEC	01.TTS00.618000	TTS 618/L D.040x049,5x9,5/10,5	40.00	49.50	9.50	10.50	Pu	7.10
 GUARNITEC	01.TTS00.614100	TTS 614/1/L D.040x048x6/7	40.00	48.00	6.00	7.00	Pu	3.46
 ARTIC SEALS	01.RSD00.04005510	RSD 040-055 D.040x055x10/11	40.00	55.00	10.00	11.00	Pu	12.00
 KASTAS	01.K38PU.04005010	K38-040/3 PU D.040x050x10	40.00	50.00	10.00	11.00	Pu	10.00
 ARTIC SEALS	01.RSD00.04004858	RSD 040-048 D.040x048x5,8	40.00	48.00	5.80	6.30	Pu	10.00
 KASTAS	01.K38PU.0400488	K38-040/1 PU D.040x048x8	40.00	48.00	8.00	9.00	Pu	5.07
 TRELLEBORG	01.TS000.630000	TS 040 60 10/L D.040x060x10L	40.00	60.00	10.00	11.00	Pu	10.00
 Hallite	01.610M0.040048	610/M 4329200 D.040x048x6,4	40.00	48.00	5.40	6.40	Pu	10.00
 TRELLEBORG	01.TS000.040049	TS 040 049,5 9.5/L D.040x049,5x9,5/L	40.00	49.50	9.50	10.50	Pu	10.00
 TRELLEBORG	01.TS000.040050	TS 040 050 10/L D.040x050x10/L	40.00	49.50	9.50	10.50	Pu	10.00
 GUARNITEC	01.TTS00.623000	TTS 623/L D.040x050x10/11	40.00	50.00	10.00	11.00	Pu	7.15
 GUARNITEC	01.TTS00.616000	TTS 616/L D.040x048x8/9	40.00	48.00	8.00	9.00	Pu	6.02
 FREUDENBERG	01.MA350.040048	MA 35 PU 67116570 D.040x048x6,3/7	40.00	48.00	6.30	7.00	Pu	0.00
 FREUDENBERG	01.MA350.0400485	MA 35 PU 67118120 D.040x048x5,4/6,4	40.00	48.00	5.40	6.40	Pu	3.43
 FREUDENBERG	01.MA350.0400486	MA 35 PU 67125350 D.040x048x6/7	40.00	48.00	6.00	7.00	Pu	0.00
 FREUDENBERG	01.MA350.040050	MA 35 PU 67067981 D.040x050x7/8	40.00	50.00	7.00	8.00	Pu	0.00

Ricerca	Codice	Descrizione	d	D	Spessore	H Sede	Materiale	Peso
 GUARNITEC	01.TTS00.619000	TTS 619/L D.040x050x6/7	40.00	50.00	6.00	7.00	Pu	4.48
 GUARNITEC	01.TTS00.614000	TTS 614/L D.040x048x5,8/6,3	40.00	48.00	5.80	6.30	Pu	3.53
 GUARNITEC	01.TTS00.630000	TTS 630/L D.040x060x10/11	40.00	60.00	10.00	11.00	Pu	16.23
 ARTIC SEALS	01.RSD00.04004880	RSD 040-048/8 D.040x048x8/9	40.00	48.00	8.00	9.00	Pu	10.00
 Hallite	01.610M0.040488	610/M 4301800 D.040x048x8/9	40.00	48.00	8.00	9.00	Pu	10.00
 GUARNITEC	01.TTS00.631000	TTS 631/L D.042x050x6/7	42.00	50.00	6.00	7.00	Pu	3.65
 TRELLEBORG	01.TS000.632000	TS 042 52 8/L D.042x052x8/9L	42.00	52.00	8.00	9.00	Pu	10.00
 KASTAŞ	01.K38PU.0420528	K38-042/1 PU D.042x052x8	42.00	52.00	8.00	9.00	Pu	10.00
 GUARNITEC	01.TTS00.632000	TTS 632/L D.042x052x8/9	42.00	52.00	8.00	9.00	Pu	6.31
 AS	01.SD000.04205310	SD 42 53 9 D.042x053x10	42.00	53.00	9.00	10.00	Pu	0.00
 ARTIC SEALS	01.RSD00.04205060	RSD 042-050 D.042x050x6/7	42.00	50.00	6.00	7.00	Pu	3.25
 AS	01.SD000.0420529	SD 42 52 8 D.042x052x9	42.00	52.00	8.00	9.00	Pu	0.00
 ARTIC SEALS	01.RSD00.04205280	RSD 042-052 D.042x052x8/9	42.00	52.00	8.00	9.00	Pu	6.51
 KASTAŞ	01.K38PU.0420506	K38-042 PU D.042x050x6	42.00	50.00	6.00	7.00	Pu	4.10
 AS	01.SD000.0420507	SD 42 50 6 D.042x050x7	42.00	50.00	6.00	7.00	Pu	0.00
 KASTAŞ	01.K38PU.0440537	K38-044 PU D.044,45x053,97x7,92	44.45	53.97	7.92	8.92	Pu	10.00
 GUARNITEC	01.TTS00.633100	TTS 633/1/L D.045x052x12/13	45.00	52.00	12.00	13.00	Pu	7.16
 FREUDENBERG	01.MA350.045053	MA 35 PU 67067991 D.045x053x8/9	45.00	53.00	8.00	9.00	Pu	0.00
 GUARNITEC	01.TTS00.645000	TTS 645/L D.045x057,7x9,5/10,5	45.00	57.70	9.50	10.50	Pu	10.08
 GUARNITEC	01.TTS00.646000	TTS 646/L D.045x060x10/11	45.00	60.00	10.00	11.00	Pu	13.56
 ARTIC SEALS	01.RSD00.04505570	RSD 045-055/7 D.045x055x7/8	45.00	55.00	7.00	8.00	Pu	10.00
 ARTIC SEALS	01.RSD00.04505358	RSD 045-053 D.045x053x5,8/6,3	45.00	53.00	5.80	6.30	Pu	3.90
 ARTIC SEALS	01.RSD00.04505380	RSD 045-053/8 D.045x053x8/9	45.00	53.00	8.00	9.00	Pu	5.38
 GUARNITEC	01.TTS00.643000	TTS 643/L D.045x055x10/11	45.00	55.00	10.00	11.00	Pu	8.50
 TRELLEBORG	01.TS000.635100	TS 045 53 8/L D.045x053x8/9L	45.00	53.00	8.00	9.00	Pu	10.00
 KASTAŞ	01.K38PU.0450536	K38-045/6 PU D.045x053x6,3/7	45.00	53.00	6.30	7.00	Pu	4.30
 ARTIC SEALS	01.RSD00.04505310	RSD 045-053/10 D.045x053x10/11	45.00	53.00	10.00	11.00	Pu	6.90
 ARTIC SEALS	01.RSD00.04505510	RSD 045-055/10 D.045x055x10/11	45.00	55.00	10.00	11.00	Pu	8.50
 KASTAŞ	01.K38PU.04505510	K38-045/3 PU D.045x055x10	45.00	55.00	10.00	11.00	Pu	10.00
 AS	01.SD000.0450535	SD 45 53 5.2 D.045x053x5,7	45.00	53.00	5.20	5.70	Pu	0.00
 AS	01.SD000.04506011	SD 45 60 10 D.045x060x11	45.00	60.00	10.00	11.00	Pu	0.00
 KASTAŞ	01.K38PU.0450557	K38-045/2 PU D.045x055x7	45.00	55.00	7.00	8.00	Pu	10.00

Ricerca	Codice	Descrizione	d	D	Spessore	H Sede	Materiale	Peso
 FREUDENBERG	01.MA350.045055	MA 35 PU 67125352 D.045x055x5,8/6,3	45.00	55.00	5.80	6.30	Pu	0.00
 FREUDENBERG	01.MA350.0450558	MA 35 PU 67067992 D.045x055x7/8	45.00	55.00	7.00	8.00	Pu	0.00
	01.SD000.04506012	SD 45 60 11.5 D.045x060x12,5	45.00	60.00	11.50	12.50	Pu	0.00
	01.RSD00.04505557	RSD 045-055 D.045x055x5,7/6,3	45.00	55.00	5.70	6.30	Pu	10.00
	01.SD000.0450536	SD 45 53 5.8 D.045x053x6,3	45.00	53.00	5.80	6.30	Pu	3.70
	01.SD000.04505511	SD 45 55 10 D.045x055x11	45.00	55.00	10.00	11.00	Pu	0.00
 KASTAŞ	01.K38PU.0450538	K38-045/5 PU D.045x053x8	45.00	53.00	8.00	9.00	Pu	10.00
 KASTAŞ	01.K38PU.0450535	K38-045 PU D.045x053x5,8/6,3	45.00	53.00	5.80	6.30	Pu	4.20
	01.SD000.0450556	SD 45 55 5.8 D.045x055x6,3	45.00	55.00	5.80	6.30	Pu	0.00
 KASTAŞ	01.K38PU.0450555	K38-045/1 PU D.045x055x5,8	45.00	55.00	5.80	6.30	Pu	10.00
 GUARNITEC	01.TTS00.639100	TTS 639/2/L D.045x055x5,7/6,5	45.00	55.00	5.70	6.50	Pu	4.88
 GUARNITEC	01.TTS00.639200	TTS 639/1/L D.045x054,30x8/8,7	45.00	54.30	8.00	8.70	Pu	6.23
	01.SD000.0450539	SD 45 53 8 D.045x053x9	45.00	53.00	8.00	9.00	Pu	0.00
 INTERPUMP GROUP	01.FG000.045000	FG/7G 045 STELO D.045x053x6,3/7	45.00	53.00	6.30	7.00	Pu	4.20
 GUARNITEC	01.TTS00.634000	TTS 634/L D.045x053x5,8/6,3	45.00	53.00	5.80	6.30	Pu	4.86
 GUARNITEC	01.TTS00.635100	TTS 635/1/L D.045x053x7/8	45.00	53.00	7.00	8.00	Pu	4.70
 GUARNITEC	01.TTS00.641000	TTS 641/L D.045x055x7/8	45.00	55.00	7.00	8.00	Pu	5.87
	01.RSD00.04505212	RSD 045-052 D.045x052x12	45.00	52.00	12.00	13.00	Pu	7.20
	01.SD000.0450557	SD 45 55 7 D.045x055x7/8	45.00	55.00	7.00	8.00	Pu	5.98
 GUARNITEC	01.TTS00.637000	TTS 637/L D.045x053x8/9	45.00	53.00	8.00	9.00	Pu	5.00
	01.SD000.04505710	SD 45 57 9 D.045x057x10	45.00	57.00	9.00	10.00	Pu	9.11
 KASTAŞ	01.K38PU.04505212	K38-045/4 PU D.045x052x12	45.00	52.00	12.00	13.00	Pu	10.00
	01.SD000.0460548	SD 46 54 7.5 D.046x054x8,5	46.00	54.00	7.50	8.50	Pu	5.13
	01.RSD00.04605480	RSD 046-054 D.046x054x8/9	46.00	54.00	8.00	9.00	Pu	5.40
 KASTAŞ	01.K38PU.0460548	K38-046 PU D.046x054x8/9	46.00	54.00	8.00	9.00	Pu	5.68
	01.10TS0.046054	10TS 4654/L D.046x054x8/9	46.00	54.00	8.00	9.00	Pu	253.00
 GUARNITEC	01.TTS00.648000	TTS 648/L D.046x054x8/9 D&B	46.00	54.00	8.00	9.00	Pu	5.54
 TRELLEBORG	01.TS000.649000	TS 048 60 6/L D.048x060x6L	48.00	60.00	6.00	7.00	Pu	10.00
 KASTAŞ	01.K38PU.0480606	K38-048 PU D.048x060x6	48.00	60.00	6.00	7.00	Pu	10.00
	01.SD000.0480607	SD 48 60 6 D.048x060x7	48.00	60.00	6.00	7.00	Pu	0.00
 GUARNITEC	01.TTS00.649000	TTS 649/L D.048x060x06/7	48.00	60.00	6.00	7.00	Pu	6.30
 GUARNITEC	01.TTS00.651000	TTS 651/L D.050x058x8/9	50.00	58.00	8.00	9.00	Pu	7.39

Ricerca	Codice	Descrizione	d	D	Spessore	H Sede	Materiale	Peso
 GUARNITEC	01.TTS00.653000	TTS 653/L D.050x060x7/8	50.00	60.00	7.00	8.00	Pu	6.31
 AS	01.SD000.05006512	SD 50 65 11.5 D.050x065x12,5	50.00	65.00	11.50	12.50	Pu	16.54
 Hallite	01.610M0.05060	610/M 4184001 D.050x060x6,3	50.00	60.00	6.30	9.00	Pu	0.00
 GUARNITEC	01.TTS00.661000	TTS 661/L D.050x062,7x9,5/10,5	50.00	62.70	9.50	10.50	Pu	11.39
 GUARNITEC	01.TTS00.656000	TTS 656/L D.050x060x10/11	50.00	60.00	10.00	11.00	Pu	9.20
 AS	01.SD000.05006211	SD 50 62 10 D.050x062x11	50.00	62.00	10.00	11.00	Pu	0.00
 ARTIC SEALS	01.RSD00.05006090	RSD 050-060/9 D.050x060x9	50.00	60.00	9.00	10.00	Pu	8.80
 AS	01.SD000.0500607	SD 50 60 7 D.050x060x7/8	50.00	60.00	7.00	8.00	Pu	6.30
 KASTAŞ	01.K38PU.05007013	K38-050/5 PU D.050x070x13,5	50.00	70.00	13.50	14.50	Pu	10.00
 KASTAŞ	01.K38PU.05006310	K38-050/9 PU D.050x063x10	50.00	63.00	10.00	11.00	Pu	12.83
 KASTAŞ	01.K38PU.05006510	K38-050/4 PU D.050x065x10	50.00	65.00	10.00	11.00	Pu	10.00
 AS	01.SD000.05006010	SD 50 60 9 D.050x060x10	50.00	60.00	9.00	10.00	Pu	8.50
 GUARNITEC	01.TTS00.663000	TTS 663/L D.050x065x10/11	50.00	65.00	10.00	11.00	Pu	14.20
 GUARNITEC	01.TTS00.666000	TTS 666/L D.050x070x13,5/14,5	50.00	70.00	13.50	14.50	Pu	26.95
 KASTAŞ	01.K38PU.0500639	K38-050/8 PU D.050x063x9	50.00	63.00	9.00	10.00	Pu	11.90
 ARTIC SEALS	01.RSD00.05006010	RSD 050-060/10 D.050x060x10/11	50.00	60.00	10.00	11.00	Pu	9.30
 KASTAŞ	01.K38PU.0500588	K38-050 PU D.050x058x8	50.00	58.00	8.00	9.00	Pu	10.00
 KASTAŞ	01.K38PU.0500607	K38-050/1 PU D.050x060x7	50.00	60.00	7.00	8.00	Pu	10.00
 ARTIC SEALS	01.RSD00.05006580	RSD 050-065/8 D.050x065x8	50.00	65.00	8.00	9.00	Pu	11.60
 ARTIC SEALS	01.RSD00.05005880	RSD 050-058/8 D.050x058x8	50.00	58.00	8.00	9.00	Pu	10.00
 GUARNITEC	01.TTS00.654000	TTS 654/L D.050x060x9/10	50.00	60.00	9.00	10.00	Pu	8.60
 TRELLEBORG	01.TS000.666000	TS 050 70 13,5/L D.050x070x13,5L	50.00	70.00	13.50	14.50	Pu	10.00
 ARTIC SEALS	01.RSD00.05006510	RSD 050-065/10 D.050x065x10/11	50.00	65.00	10.00	11.00	Pu	14.26
 AS	01.SD000.0500609	SD 50 60 8 D.050x060x9	50.00	60.00	8.00	9.00	Pu	7.32
 FREUDENBERG	01.MA350.050058	MA 35 PU 67080705 D.050x058x8/9	50.00	58.00	8.00	9.00	Pu	0.00
 TRELLEBORG	01.TS000.656000	TS 050 60 10/L D.050x060x10/11 (RU2100500-Z20)	50.00	60.00	10.00	11.00	Pu	0.00
 KASTAŞ	01.K38PU.05006010	K38-050/3 PU D.050x060x10	50.00	60.00	10.00	11.00	Pu	9.55
 KASTAŞ	01.K38PU.0500609	K38-050/2 PU D.050x060x9	50.00	60.00	9.00	10.00	Pu	10.00
 AS	01.SD000.05006511	SD 50 65 10 D.050x065x11	50.00	65.00	10.00	11.00	Pu	0.00
 AS	01.SD000.0500629	SD 50 62 8 D.050x062x9	50.00	62.00	8.00	9.00	Pu	8.95
 AS	01.SD000.05007014	SD 50 70 13.5 D.050x070x14,5	50.00	70.00	13.50	14.50	Pu	0.00
 ARTIC SEALS	01.RSD00.05005811	RSD 050-058 D.050x058x11,5	50.00	58.00	11.50	12.50	Pu	8.53

Ricerca	Codice	Descrizione	d	D	Spessore	H Sede	Materiale	Peso
	01.RSD00.05006070	RSD 050-060 D.050x060x7	50.00	60.00	7.00	8.00	Pu	10.00
	01.SD000.0500589	SD 50 58 8 D.050x058x9	50.00	58.00	8.00	9.00	Pu	0.00
	01.SD000.05006011	SD 50 60 10 D.050x060x11	50.00	60.00	10.00	11.00	Pu	0.00
	01.K38PU.0500636	K38-050/7 PU D.050,80x063,50x6,35	50.80	63.50	6.35	7.35	Pu	10.00
	01.K38PU.05006079	K38-050/6 PU D.050,8x060,32x7,92	50.80	60.32	7.92	8.92	Pu	10.00
	01.SD000.05206411	SD 52 64 10 D.052x064x11	52.00	64.00	10.00	11.00	Pu	11.80
	01.SD000.0550657	SD 55 65 7 D.055x065x7/8	55.00	65.00	7.00	8.00	Pu	7.11
	01.K38PU.0550657	K38-055/4 PU D.055x065x7	55.00	65.00	7.00	8.00	Pu	7.50
	01.K38PU.05506510	K38-055/1 PU D.055x065x10	55.00	65.00	10.00	11.00	Pu	10.00
	01.RSD00.05506380	RSD 055-063 D.055x063x8/9	55.00	63.00	8.00	9.00	Pu	6.50
	01.SD000.05506513	SD 55 65 12 D.055x065x13	55.00	65.00	12.00	13.00	Pu	0.00
	01.K38PU.0550658	K38-055/3 PU D.055x065x8	55.00	65.00	8.00	9.00	Pu	8.40
	01.K38PU.0550638	K38-055 PU D.055x063x8	55.00	63.00	8.00	9.00	Pu	6.67
	01.K38PU.05506512	K38-055/2 PU D.055x065x12	55.00	65.00	12.00	13.00	Pu	10.00
	01.TTS00.668100	TTS 668/1/L D.055x065x7,2/8	55.00	65.00	7.20	8.00	Pu	7.07
	01.TS000.667000	TS 055 63 8/L D.055x063x8/9L	55.00	63.00	8.00	9.00	Pu	10.00
	01.RSD00.05506512	RSD 055-065/12 D.055x065x12/13	55.00	65.00	12.00	13.00	Pu	10.00
	01.SD000.05507010	SD 55 70 9.5 D.055x070x10,5	55.00	70.00	9.50	10.50	Pu	0.00
	01.TTS00.673000	TTS 673/L D.055x065x12/13	55.00	65.00	12.00	13.00	Pu	11.80
	01.TTS00.667100	TTS 667/1/L D.055x063x8/9	55.00	63.00	8.00	9.00	Pu	5.92
	01.TTS00.670000	TTS 670/L D.055x065x10/11	55.00	65.00	10.00	11.00	Pu	9.95
	01.RSD00.05506570	RSD 055-065 D.055x065x7/8	55.00	65.00	7.00	8.00	Pu	10.00
	01.RSD00.05506510	RSD 055-065/10 D.055x065x10/11	55.00	65.00	10.00	11.00	Pu	10.00
	01.SD000.0550639	SD 55 63 8 D.055x063x9	55.00	63.00	8.00	9.00	Pu	0.00
	01.SD000.05506511	SD 55 65 10 D.055x065x10/11	55.00	65.00	10.00	11.00	Pu	0.00
	01.K38PU.0560666	K38-056 PU D.056x066x6,5	56.00	66.00	6.50	7.50	Pu	10.00
	01.SD000.05607112	SD 56 71 11.5 D.056x071x12,5	56.00	71.00	11.50	12.50	Pu	0.00
	01.RSD00.05606673	RSD 056-066/7 D.056x066x7,3/8	56.00	66.00	7.30	8.00	Pu	8.00
	01.SD000.05607110	SD 56 71 9.5 D.056x071x10,5	56.00	71.00	9.50	10.50	Pu	0.00
	01.SD000.05606611	SD 56 66 10 D.056x066x11	56.00	66.00	10.00	11.00	Pu	0.00
	01.K38PU.0560648	K38-056/2 PU D.056x064x8	56.00	64.00	8.00	9.00	Pu	6.80
	01.TTS00.674001	TTS 673/1L D.056x066x6,5/7,5	56.00	66.00	6.50	7.50	Pu	6.26

Ricerca	Codice	Descrizione	d	D	Spessore	H Sede	Materiale	Peso
 GUARNITEC	01.TTS00.675100	TTS 675/1/L D.056x071x9,5/10,5	56.00	71.00	9.50	10.50	Pu	14.70
 ARTIC SEALS	01.RSD00.05607111	RSD 056-071 D.056x071x11,5/12,5	56.00	71.00	11.50	12.50	Pu	10.00
 KASTAŞ	01.K38PU.05607111	K38-056/1 PU D.056x071x11,5	56.00	71.00	11.50	12.50	Pu	10.00
 ARTIC SEALS	01.RSD00.05606480	RSD 056-064 D.056x064x8/9	56.00	64.00	8.00	9.00	Pu	6.46
 GUARNITEC	01.TTS00.675000	TTS 675/L D.056x071x11,5/12,5	56.00	71.00	11.50	12.50	Pu	18.35
 ARTIC SEALS	01.RSD00.056066	RSD 056-66 D.056x066x6,5/7,5	56.00	66.00	6.50	7.50	Pu	6.80
 Hallite	01.610M0.056064	610/M 4316400 D.056x064x9	56.00	64.00	8.00	9.00	Pu	10.00
 AS	01.SD000.0560667	SD 56 66 6.5 D.056x066x7,5	56.00	66.00	6.50	7.50	Pu	0.00
 GUARNITEC	01.TTS00.677000	TTS 677/L D.057,1x066,7x9,5/10,5	57.10	66.70	9.50	10.50	Pu	9.65
 GUARNITEC	01.TTS00.678000	TTS 678/L D.057,1x069,8x9,5/10,5	57.10	69.80	9.50	10.50	Pu	12.75
 KASTAŞ	01.K38PU.0570668	K38-057/1 PU D.057,15x066,67x8,5	57.15	66.68	8.51	9.50	Pu	8.80
 KASTAŞ	01.K38PU.0570669	K38-057 PU D.057,15x066,67x9,52	57.15	66.67	9.52	10.50	Pu	9.90
 NET SEALS DISTRIBUTION	01.TS000.678001	TS 059,5 067 9/L D.067x059,5x8/9	59.50	67.00	8.00	9.00	Pu	6.50
 AS	01.SD000.0600689	SD 60 68 8 D.060x068x9	60.00	68.00	8.00	9.00	Pu	0.00
 AS	01.SD000.06006812	SD 60 68 11.5 D.060x068x12,5	60.00	68.00	11.50	12.50	Pu	0.00
 GUARNITEC	01.TTS00.680000	TTS 680/L D.060x068x8/9	60.00	68.00	8.00	9.00	Pu	6.88
 GUARNITEC	01.TTS00.685000	TTS 685/L D.060x070x12/13	60.00	70.00	12.00	13.00	Pu	13.59
 GUARNITEC	01.TTS00.691000	TTS 691/L D.060x075x10/11	60.00	75.00	10.00	11.00	Pu	17.03
 TRELLEBORG	01.TS000.684000	TS 060 70 11,5/L D.060x070x11,5L	60.00	70.00	11.50	12.50	Pu	10.00
 ARTIC SEALS	01.RSD00.06007075	RSD 060-070 D.060x070x7,5/8,5	60.00	70.00	7.50	8.50	Pu	10.00
 AS	01.SD000.06007011	SD 60 70 10 D.060x070x11	60.00	70.00	10.00	11.00	Pu	0.00
 AS	01.SD000.06007210	SD 60 72 9 D.060x072x10	60.00	72.00	9.00	10.00	Pu	11.80
 GUARNITEC	01.TTS00.690000	TTS 690/L D.060x072x9/10	60.00	72.00	9.00	10.00	Pu	11.51
 KASTAŞ	01.K38PU.06007010	K38-060/2 PU D.060x070x10	60.00	70.00	10.00	11.00	Pu	10.00
 TRELLEBORG	01.TS000.678200	TS 060 68 8/L D.060x068x8/9L	60.00	68.00	8.00	9.00	Pu	10.00
 GUARNITEC	01.TTS00.688000	TTS 688/L D.060x071x8/9	60.00	71.00	8.00	9.00	Pu	9.35
 GUARNITEC	01.TTS00.692100	TTS 692/1/L D.060x075x12/13	60.00	75.00	12.00	13.00	Pu	20.31
 AS	01.SD000.06007511	SD 60 75 10 D.060x075x11	60.00	75.00	10.00	11.00	Pu	0.00
 AS	01.SD000.06007012	SD 60 70 11.5 D.060x070x11,5/12,5	60.00	70.00	11.50	12.50	Pu	0.00
 KASTAŞ	01.K38PU.0600729	K38-060/4 PU D.060x072x9	60.00	72.00	9.00	10.00	Pu	12.97
 ARTIC SEALS	01.RSD00.06007010	RSD 060-070/10 D.060x070x10/11	60.00	70.00	10.00	11.00	Pu	10.75
 ARTIC SEALS	01.RSD00.06006880	RSD 060-068/8 D.060x068x8/9	60.00	68.00	8.00	9.00	Pu	10.00
 AS	01.SD000.060070	SD 60 70 7 D.060x070x7/8	60.00	70.00	7.00	8.00	Pu	7.70

Ricerca	Codice	Descrizione	d	D	Spessore	H Sede	Materiale	Peso
 KASTAS	01.K38PU.06006812	K38-060/5 PU D.060x068x12/13	60.00	68.00	12.00	13.00	Pu	11.25
 KASTAS	01.K38PU.06007011	K38-060/3 PU D.060x070x11,5	60.00	70.00	11.50	12.50	Pu	10.00
 AS	01.SD000.06007013	SD 60 70 12 D.060x070x12/13	60.00	70.00	12.00	13.00	Pu	13.18
 GUARNITEC	01.TTS00.678100	TTS 678/1/L D.060x068x7/8	60.00	68.00	7.00	8.00	Pu	6.12
 GUARNITEC	01.TTS00.684000	TTS 684/L D.060x070x11,5/12,5	60.00	70.00	11.50	12.50	Pu	12.49
 KASTAS	01.K38PU.0600686	K38-060/8 PU D.060x068x6,3/7	60.00	68.00	6.30	7.00	Pu	5.72
 KASTAS	01.K38PU.0600688	K38-060 PU D.060x068x8/9	60.00	68.00	8.00	9.00	Pu	7.25
 KASTAS	01.K38PU.0600707	K38-060/6 PU D.060x070x7	60.00	70.00	7.00	8.00	Pu	8.30
 ARTIC SEALS	01.RSD00.06007012	RSD 060-070/12 D.060x070x12	60.00	70.00	12.00	13.00	Pu	10.00
 ARTIC SEALS	01.RSD00.06007290	RSD 060-072 D.060x072x9/10	60.00	72.00	9.00	10.00	Pu	10.00
 AS	01.SD000.0600688	SD 60 68 7 D.060x068x8	60.00	68.00	7.00	8.00	Pu	6.01
 TRELLEBORG	01.TS000.688000	TS 060 71 8/L D.060x071x8L	60.00	71.00	8.00	9.00	Pu	10.00
 KASTAS	01.K38PU.06007075	K38-060/1 PU D.060x070x7,5	60.00	70.00	7.50	8.50	Pu	8.71
 INTERPUMP GROUP	01.FG000.060000	FG/7G 060 STELO D.060x068x6,3/7	60.00	68.00	6.30	7.00	Pu	5.30
 KASTAS	01.K38PU.0600687	K38-060/7 PU D.060x068x7	60.00	68.00	7.00	8.00	Pu	6.50
 GUARNITEC	01.TTS00.683000	TTS 683/L D.060x070x10/11	60.00	70.00	10.00	11.00	Pu	11.12
 TRELLEBORG	01.TS000.690000	TS 060 72 9/L D.060x072x9/10L	60.00	72.00	9.00	10.00	Pu	10.00
 ARTIC SEALS	01.RSD00.06007070	RSD 060-070/7 D.060x070x7	60.00	70.00	7.00	8.00	Pu	10.00
 GUARNITEC	01.TTS00.681000	TTS 681/L D.060x068x13/14	60.00	68.00	13.00	14.00	Pu	10.70
 GUARNITEC	01.TTS00.681100	TTS 681/1/L D.060x069,30x8/8,7	60.00	69.30	8.00	8.70	Pu	8.04
 ARTIC SEALS	01.RSD00.06006863	RSD 060-068 D.060x068x6,3/7	60.00	68.00	6.30	7.20	Pu	5.40
 ARTIC SEALS	01.RSD00.06006813	RSD 060-068/13 D.060x068x13/14	60.00	68.00	13.00	14.00	Pu	10.00
 GUARNITEC	01.TTS00.681060	TTS 9908/L D.060,5x069,2x8/9 ITCO	60.50	69.20	8.00	9.00	Pu	7.60
 ARTIC SEALS	01.RSD00.06106980	RSD 061-069 D.061x069x8/9	61.00	69.00	8.00	9.00	Pu	7.25
 KASTAS	01.K38PU.0610698	K38-061 PU D.061x069x8	61.00	69.00	8.00	9.00	Pu	7.40
 AS	01.SD000.0610698	SD 61 69 7.5 D.061x069x8,5	61.00	69.00	7.50	8.50	Pu	0.00
 GUARNITEC	01.TTS00.695000	TTS 695/L D.061x069x8/9 D&B	61.00	69.00	8.00	9.00	Pu	6.92
 GUARNITEC	01.TTS00.695100	TTS 695/1/L D.061x069,7x8/9 IKO - HS PENTA	61.00	69.70	8.00	9.00	Pu	7.60
 AS	01.SD000.0630759	SD 63 75 8.5 D.063x075x9,5	63.00	75.00	8.50	9.50	Pu	0.00
 KASTAS	01.K38PU.0630718	K38-063 PU D.063x071x8	63.00	71.00	8.00	9.00	Pu	10.00
 AS	01.SD000.0630719	SD 63 71 8 D.063x071x9	63.00	71.00	8.00	9.00	Pu	0.00
 AS	01.SD000.06307511	SD 63 75 10 D.063x075x11	63.00	75.00	10.00	11.00	Pu	0.00

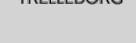
Ricerca	Codice	Descrizione	d	D	Spessore	H Sede	Materiale	Peso
	01.SD000.06307311	SD 63 73 10 D.063x073x11	63.00	73.00	10.00	11.00	Pu	0.00
	01.SD000.06307812	SD 63 78 11.5 D.063x078x12,5	63.00	78.00	11.50	12.50	Pu	0.00
	01.K38PU.0630758	K38-063/2 PU D.063x075x8,6	63.00	75.00	8.60	9.60	Pu	13.20
	01.RSD00.06307180	RSD 063-071 D.063x071x8	63.00	71.00	8.00	9.00	Pu	10.00
	01.TTS00.700100	TTS 700/1/L D.063x078x11,5/12,50	63.00	78.00	11.50	12.50	Pu	20.40
	01.TTS00.704000	TTS 704/L D.063,5x076,2x9,5/10,5	63.50	76.20	9.50	10.50	Pu	13.70
	01.K38PU.0630739	K38-063/1 PU D.063,5x073,02x9,52	63.50	73.02	9.52	10.52	Pu	10.00
	01.RSD00.06507790	RSD 065-077 D.065x077x9	65.00	77.00	9.00	10.00	Pu	12.80
	01.RSD00.06508010	RSD 065-080 D.065x080x10,5	65.00	80.00	10.50	11.50	Pu	20.17
	01.TS000.065075	TS 065 75 10/L D.065x075x10L	65.00	75.00	10.00	11.00	Pu	10.00
	01.SD000.0650719	SD 65 71 8 D.065x071x9	65.00	71.00	8.00	9.00	Pu	0.00
	01.SD000.0650736	SD 65 73 5.8 D.065x073x6,3	65.00	73.00	5.80	6.30	Pu	0.00
	01.TTS00.708000	TTS 708/L D.065x077,7x9,5/10,5	65.00	77.70	9.50	10.50	Pu	13.95
	01.RSD00.06507512	RSD 065-075 D.065x075x12/13	65.00	75.00	12.00	13.00	Pu	10.00
	01.K38PU.0650738	K38-065 PU D.065x073x8	65.00	73.00	8.00	9.00	Pu	10.00
	01.TS000.708000	TS 065 77,7 9,5/L D.065x077,7x9,5L	65.00	77.70	9.50	10.50	Pu	10.00
	01.TTS00.705100	TTS 705/1/L D.065x075x5,2/6	65.00	75.00	5.20	6.00	Pu	6.00
	01.TTS00.707000	TTS 707/L D.065x075x12,5/13,5	65.00	75.00	12.50	13.50	Pu	14.50
	01.RSD00.06507380	RSD 065-073 D.065x073x8	65.00	73.00	8.00	9.00	Pu	10.00
	01.K38PU.06507512	K38-065/1 PU D.065x075x12,5	65.00	75.00	12.50	13.50	Pu	10.00
	01.MA350.065073	MA 35 PU 67043336 D.065x073x8/9	65.00	73.00	8.00	9.00	Pu	0.00
	01.SD000.0650739	SD 65 73 8 D.065x073x9	65.00	73.00	8.00	9.00	Pu	0.00
	01.SD000.06507513	SD 65 75 12 D.065x075x13	65.00	75.00	12.00	13.00	Pu	0.00
	01.TTS00.704300	TTS 704/3/L D.065x073x8/9	65.00	73.00	8.00	9.00	Pu	7.00
	01.SD000.0650779	SD 65 77 8.5 D.065x077x9,5	65.00	77.00	8.50	9.50	Pu	0.00
	01.TTS00.706000	TTS 706/L D.065x075x12/13	65.00	75.00	12.00	13.00	Pu	14.16
	01.TTS00.714000	TTS 714/L D.068x076x8/9 D&B	68.00	76.00	8.00	9.00	Pu	8.04
	01.SD000.0680769	SD 68 76 8 D.068x076x9	68.00	76.00	8.00	9.00	Pu	0.00
	01.K38PU.0680768	K38-068 PU D.068x076x8	68.00	76.00	8.00	9.00	Pu	10.00
	01.RSD00.06807680	RSD 068-076 D.068x076x8	68.00	76.00	8.00	9.00	Pu	10.00
	01.TTS00.714100	TTS 714/1/L D.069x078,3x8/8,7	69.00	78.30	8.00	8.70	Pu	9.69
	01.TTS00.715000	TTS 715/L D.069,8x082,5x9,5/10,5	69.80	82.50	9.50	9.50	Pu	14.80

Ricerca	Codice	Descrizione	d	D	Spessore	H Sede	Materiale	Peso
 KASTAS	01.K38PU.0690799	K38-069 PU D.069,85x079,38x9,53	69.85	79.38	9.53	10.50	Pu	11.93
 AS	01.SD000.07008512	SD 70 85 11 D.070x085x12	70.00	85.00	11.00	12.00	Pu	21.59
 AS	01.SD000.07008011	SD 70 80 10 D.070x080x11	70.00	80.00	10.00	11.00	Pu	13.08
 GUARNITEC	01.TTS00.715200	TTS 715/2/L D.070x078x8/9	70.00	78.00	8.00	9.00	Pu	8.15
 KASTAS	01.K38PU.0700807	K38-070/5 PU D.070x080x7	70.00	80.00	7.00	8.00	Pu	9.20
 ARTIC SEALS	01.RSD00.07008065	RSD 070-080 D.070x080x6,5/7,5	70.00	80.00	6.50	7.50	Pu	10.00
 GUARNITEC	01.TTS00.721000	TTS 721/L D.070x085x11,5/12,50	70.00	85.00	11.50	12.50	Pu	21.90
 ARTIC SEALS	01.RSD00.07008070	RSD 070-080/7 D.070x080x7	70.00	80.00	7.00	8.00	Pu	10.00
 ARTIC SEALS	01.RSD00.07008295	RSD 070-082 D.070x082x9,5	70.00	82.00	9.50	10.50	Pu	14.60
 KASTAS	01.K38PU.07008511	K38-070/2 PU D.070x085x11,5	70.00	85.00	11.50	12.50	Pu	10.00
 KASTAS	01.K38PU.07008012	K38-070/1 PU D.070x080x12	70.00	80.00	12.00	13.00	Pu	15.94
 KASTAS	01.K38PU.0700788	K38-070 PU D.070x078x8	70.00	78.00	8.00	9.00	Pu	10.00
 KASTAS	01.K38PU.0700829	K38-070/3 PU D.070x082x9	70.00	82.00	9.00	10.00	Pu	10.00
 AS	01.SD000.07008013	SD 70 80 12 D.070x080x13	70.00	80.00	12.00	13.00	Pu	0.00
 FREUDENBERG	01.MA350.070080	MA 35 PU 67125367 D.070x080x12/13	70.00	80.00	12.00	13.00	Pu	0.00
 ARTIC SEALS	01.RSD00.07008511	RSD 070-085 D.070x085x11,5/12,5	70.00	85.00	11.50	12.50	Pu	22.19
 NET SEALS DISTRIBUTION	01.10TS0.070085	10TS 7085/L D.070x085x11,5/12,5	70.00	85.00	11.50	12.50	Pu	253.00
 AS	01.SD000.0700809	SD 70 80 8 D.070x080x9	70.00	80.00	8.00	9.00	Pu	10.50
 AS	01.SD000.0700807	SD 70 80 6.5 D.070x080x7,5	70.00	80.00	6.50	7.50	Pu	0.00
 ARTIC SEALS	01.RSD00.07007880	RSD 070-078 D.070x078x8	70.00	78.00	8.00	9.00	Pu	10.00
 AS	01.SD000.07008210	SD 70 82 9 D.070x082x10	70.00	82.00	9.00	10.00	Pu	14.21
 ARTIC SEALS	01.RSD00.07008010	RSD 070-080/10 D.070x080x10	70.00	80.00	10.00	11.00	Pu	10.00
 AS	01.SD000.0700789	SD 70 78 8 D.070x078x8/9	70.00	78.00	8.00	9.00	Pu	8.30
 KASTAS	01.K38PU.0700806	K38-070/4 PU D.070x080x6,5	70.00	80.00	6.50	7.50	Pu	10.00
 AS	01.SD000.070080	SD 70 80 7 D.070x080x7/8	70.00	80.00	7.00	8.00	Pu	9.19
 ARTIC SEALS	01.RSD00.07008012	RSD 070-080/12 D.070x080x12	70.00	80.00	12.00	13.00	Pu	10.00
 GUARNITEC	01.TTS00.725001	TTS 725/1/L D.072x080x8/8,7	72.00	80.00	7.80	8.70	Pu	7.47
 GUARNITEC	01.TTS00.726000	TTS 726/L D.073x082,40x7/8	73.00	82.40	7.00	8.00	Pu	8.23
 TRELLEBORG	01.TS000.726000	TS 073 82,4 7/L D.073x082,4x7L	73.00	82.40	7.00	8.00	Pu	10.00
 KASTAS	01.K38PU.0740828	K38-074 PU D.074x082x8	74.00	82.00	8.00	9.00	Pu	8.70
 NET SEALS Xpress	01.TS000.726001	TS 074,5 082 9/L US8 D.082x074,5x10/9	74.50	82.00	9.00	10.00	Pu	8.44
 AS	01.SD000.07509011	SD 75 90 10.5 D.075x090x11,5	75.00	90.00	10.50	11.50	Pu	0.00

Ricerca	Codice	Descrizione	d	D	Spessore	H Sede	Materiale	Peso
 KASTAS	01.K38PU.07508363	K38-075/4 PU D.075x083x6,3/7	75.00	83.00	6.30	7.00	Pu	7.43
 ARTIC SEALS	01.RSD00.07508512	RSD 075-085/12 D.075x085x12	75.00	85.00	12.00	13.00	Pu	16.23
 ARTIC SEALS	01.RSD00.07508570	RSD 075-085 D.075x085x7	75.00	85.00	7.00	8.00	Pu	10.00
 INTERPUMP GROUP	01.FG000.075000	FG/7G 075 STELO D.075x083x6,3/7	75.00	83.00	6.30	7.00	Pu	6.70
 GUARNITEC	01.TTS00.726100	TTS 726/1/L D.075x083x05,8/6,3	75.00	83.00	5.80	6.30	Pu	5.96
 FREUDENBERG	01.MA350.075083	MA 35 PU 68048 D.075x083x8/9	75.00	83.00	8.00	9.00	Pu	0.00
 ARTIC SEALS	01.RSD00.07508380	RSD 075-083/8 D.075x083x8/9	75.00	83.00	8.00	9.00	Pu	10.00
 GUARNITEC	01.TTS00.727000	TTS 727/L D.075x083x8/9	75.00	83.00	8.00	9.00	Pu	8.60
 KASTAS	01.K38PU.0750836	K38-075/3 PU D.075x083x6,5/7,5	75.00	83.00	6.50	7.50	Pu	7.31
 KASTAS	01.K38PU.0750838	K38-075 PU D.075x083x8	75.00	83.00	8.00	9.00	Pu	10.00
 KASTAS	01.K38PU.075085	K38-PU -075/1 D.075x085x8/9	75.00	85.00	8.00	9.00	Pu	11.41
 KASTAS	01.K38PU.0750857	K38-075/2 PU D.075x085x7/8	75.00	85.00	7.00	8.00	Pu	9.86
 AS	01.SD000.0750839	SD 75 83 8 D.075x083x9	75.00	83.00	8.00	9.00	Pu	0.00
 AS	01.SD000.0750858	SD 75 85 7 D.075x085x8	75.00	85.00	7.00	8.00	Pu	9.28
 GUARNITEC	01.TTS00.729000	TTS 729/L D.075x085x7/8	75.00	85.00	7.00	8.00	Pu	9.22
 GUARNITEC	01.TTS00.731000	TTS 731/L D.075x085x12/13	75.00	85.00	12.00	13.00	Pu	16.04
 ARTIC SEALS	01.RSD00.07508363	RSD 075-083 D.075x083x6,3/7	75.00	83.00	6.30	7.20	Pu	6.70
 TRELLEBORG	01.TS000.726200	TS 075 83 8/L D.075x083x8/9L	75.00	83.00	8.00	9.00	Pu	10.00
 GUARNITEC	01.TTS00.733000	TTS 733/L D.075x090x10,50/11,50	75.00	90.00	10.50	11.50	Pu	21.46
 TRELLEBORG	01.TS000.729000	TS 075 85 7/L D.075x085x7/8	75.00	85.00	7.00	8.00	Pu	10.00
 GUARNITEC	01.TTS00.726200	TTS 726/2/L D.075x083x7/8	75.00	83.00	7.00	8.00	Pu	7.29
 GUARNITEC	01.TTS00.737000	TTS 737/L D.076x084x8/9 D&B	76.00	84.00	8.00	9.00	Pu	9.05
 AS	01.SD000.0760848	SD 76 84 7.5 D.076x084x8,5	76.00	84.00	7.50	8.50	Pu	7.95
 ARTIC SEALS	01.RSD00.07608680	RSD 076-086 D.076x086x8/9	76.00	86.00	8.00	9.00	Pu	11.10
 KASTAS	01.K38PU.0760848	K38-076 PU D.076x084x8	76.00	84.00	8.00	9.00	Pu	9.20
 GUARNITEC	01.TTS00.737100	TTS 737/1/L D.076x085,3x8/8,7	76.00	85.30	8.00	8.70	Pu	10.24
 ARTIC SEALS	01.RSD00.07608480	RSD 076-084 D.076x084x8/9	76.00	84.00	8.00	9.00	Pu	8.80
 TRELLEBORG	01.TS000.738000	TS 076.2 88.9 9.5/L D.076,2x088,9x9,5L	76.20	88.90	9.50	10.50	Pu	10.00
 KASTAS	01.K38PU.0760859	K38-076/1 PU D.076,2x085,72x9,52	76.20	85.72	9.52	10.52	Pu	13.30
 GUARNITEC	01.TTS00.739000	TTS 739/L D.076,2x091,2x12/13	76.20	91.20	12.00	13.00	Pu	24.47
 TRELLEBORG	01.TS000.739000	TS 076.2 91.2 12/L D.076,2x091,2x12L	76.20	91.20	12.00	13.00	Pu	10.00
 GUARNITEC	01.TTS00.738000	TTS 738/L D.076,2x088,9x9,5/10,5	76.20	88.90	9.50	10.50	Pu	16.84
 AS	01.SD000.07809013	SD 78 90 12 D.078x090x13	78.00	90.00	12.00	13.00	Pu	0.00

Ricerca	Codice	Descrizione	d	D	Spessore	H Sede	Materiale	Peso
	01.RSD00.07808680	RSD 078-086 D.078x086x8/9	78.00	86.00	8.00	9.00	Pu	8.90
	01.TTS00.740000	TTS 740/L D.078x086x13/14	78.00	86.00	13.00	14.00	Pu	14.20
	01.K38PU.07808612	K38-078 PU D.078x086x12	78.00	86.00	12.00	13.00	Pu	14.10
	01.RSD00.07808613	RSD 078-086/13 D.078x086x13	78.00	86.00	13.00	14.00	Pu	14.60
	01.TTS00.740078	TTS 9909/L D.078,5x087,2x8/9 IKO	78.50	87.20	8.00	9.00	Pu	9.80
	01.10TS0.079087	10TS 7987/L D.079x087,7x8/9	79.00	87.70	8.00	9.00	Pu	253.00
	01.TTS00.741100	TTS 741/1/L D.079x087,7x8/9 IKO	79.00	87.70	8.00	9.00	Pu	9.60
	01.TTS00.742000	TTS 742/L D.079,4x088,9x9,5/10,5	79.40	88.90	9.50	10.50	Pu	12.40
	01.RSD00.08008811	RSD 080-088 D.080x088x11,5	80.00	88.00	11.50	12.50	Pu	10.00
	01.RSD00.08009012	RSD 080-090 D.080x090x12	80.00	90.00	12.00	13.00	Pu	10.00
	01.SD000.08009610	SD 80 96 9.5 D.080x096x10,5	80.00	96.00	9.50	10.50	Pu	22.70
	01.TTS00.749000	TTS 749/L D.080x095x11/12	80.00	95.00	11.00	12.00	Pu	24.35
	01.TTS00.754100	TTS 754/1/L D.080x100x12/13	80.00	100.00	12.00	13.00	Pu	34.89
	01.RSD00.08008880	RSD 080-088/8 D.080x088x8	80.00	88.00	8.00	9.00	Pu	10.00
	01.TTS00.746000	TTS 746/L D.080x090x12/13	80.00	90.00	12.00	13.00	Pu	16.99
	01.K38PU.08009511	K38-080/3 PU D.080x095x11,5/12,5	80.00	95.00	11.50	12.50	Pu	10.00
	01.SD000.0800889	SD 80 88 8 D.080x088x9	80.00	88.00	8.00	9.00	Pu	0.00
	01.TS000.080095	TS 080 095 11/L D.080x095x11/L	80.00	95.00	11.00	12.00	Pu	10.00
	01.TTS00.752000	TTS 752/L D.080x096x9,5/10,5	80.00	96.00	9.50	10.50	Pu	21.76
	01.RSD00.08009290	RSD 080-092 D.080x092x9/10	80.00	92.00	9.00	10.00	Pu	16.00
	01.K38PU.08009010	K38-080/1 PU D.080x090x10/11	80.00	90.00	10.00	11.00	Pu	15.29
	01.TS000.742200	TS 080 88 11,5/L D.080x088x12,5	80.00	88.00	11.50	12.50	Pu	10.00
	01.K38PU.08009012	K38-080/2 PU D.080x090x12	80.00	90.00	12.00	13.00	Pu	10.00
	01.K38PU.0800969	K38-080/4 PU D.080x096x9,5/10,5	80.00	96.00	9.50	10.50	Pu	23.58
	01.RSD00.08009695	RSD 080-096 D.080x096x9,5/10,5	80.00	96.00	9.50	10.50	Pu	10.00
	01.K38PU.0800888	K38-080 PU D.080x088x8	80.00	88.00	8.00	9.00	Pu	10.00
	01.TTS00.743100	TTS 743/1/L D.080x088x11,5/12,5	80.00	88.00	11.50	12.50	Pu	13.47
	01.SD000.080089	SD 80 89 10 D.080x089x10/11	80.00	89.00	10.00	11.00	Pu	12.75
	01.SD000.08009512	SD 80 95 11 D.080x095x12	80.00	95.00	11.00	12.00	Pu	0.00
	01.TS000.748000	TS 080 92 9/L D.080x092x9L	80.00	92.00	9.00	9.60	Pu	10.00
	01.RSD00.08009511	RSD 080-095 D.080x095x11,5	80.00	95.00	11.50	12.50	Pu	10.00
	01.K38PU.0800929	K38-080/5 PU D.080x092x9/10	80.00	92.00	9.00	10.00	Pu	16.62

Ricerca	Codice	Descrizione	d	D	Spessore	H Sede	Materiale	Peso
 GUARNITEC	01.TTS00.743200	TTS 743/2/L D.080x089,5x11,5/12,5	80.00	89.50	11.50	12.50	Pu	15.66
 NET SEALS DISTRIBUTION	01.10TS0.080089	10TS 8089/L D.080x089x10/11	80.00	89.00	10.00	11.00	Pu	12.75
 GUARNITEC	01.TTS00.755000	TTS 755/L D.080x100x13,5/14,5	80.00	100.00	13.50	14.50	Pu	41.36
 GUARNITEC	01.TTS00.742100	TTS 742/1/L D.080x088x8/9	80.00	88.00	8.00	9.00	Pu	8.98
 GUARNITEC	01.TTS00.748000	TTS 748/L D.080x092x9/9,60	80.00	92.00	9.00	9.60	Pu	15.40
 AS	01.SD000.08008812	SD 80 88 11.5 D.080x088x12,5	80.00	88.00	11.50	12.50	Pu	0.00
 GUARNITEC	01.TTS00.750000	TTS 750/L D.080x095x11,5/12,5	80.00	95.00	11.50	12.50	Pu	25.20
 AS	01.SD000.0800929	SD 80 92 9 D.080x092x9,6	80.00	92.00	9.00	9.60	Pu	0.00
 AS	01.SD000.08009013	SD 80 90 12 D.080x090x13	80.00	90.00	12.00	13.00	Pu	0.00
 AS	01.SD000.0800908	SD 80 90 7 D.080x090x8	80.00	90.00	7.00	8.00	Pu	0.00
 AS	01.SD000.0820949	SD 82 94 8 D.082x094x9	82.00	94.00	8.00	9.00	Pu	0.00
 GUARNITEC	01.TTS00.756000	TTS 756/L D.082,5x097,5x12/13	82.50	97.50	12.00	13.00	Pu	26.32
 GUARNITEC	01.TTS00.756100	TTS 756/1/L D.083x098x12/13	83.00	98.00	12.00	13.00	Pu	27.65
 GUARNITEC	01.TTS00.759100	TTS 759/1/L D.085x105x12/13	85.00	105.00	12.00	13.00	Pu	28.75
 GUARNITEC	01.TTS00.757100	TTS 757/1/L D.085x095x12/13	85.00	95.00	12.00	13.00	Pu	18.00
 GUARNITEC	01.TTS00.760000	TTS 760/L D.085x105x13,5/14,5	85.00	105.00	13.50	14.50	Pu	43.10
 KASTAŞ	01.K38PU.0850938	K38-085 PU D.085x093x8	85.00	93.00	8.00	9.00	Pu	10.00
 AS	01.SD000.0850937	SD 85 93 6.5 D.085x093x7,5	85.00	93.00	6.50	7.50	Pu	0.00
 AS	01.SD000.0850958	SD 85 95 7 D.085x095x8	85.00	95.00	7.00	8.00	Pu	0.00
 TRELLEBORG	01.TS000.085095	TS 085 095 12/L D.085x095x12/L	85.00	95.00	12.00	13.00	Pu	10.00
 KASTAŞ	01.K38PU.08509512	K38-085/1 PU D.085x095x12	85.00	95.00	12.00	13.00	Pu	10.00
 AS	01.SD000.08509513	SD 85 95 12 D.085x095x13	85.00	95.00	12.00	13.00	Pu	0.00
 AS	01.SD000.0850979	SD 85 97 8.5 D.085x097x9,5	85.00	97.00	8.50	9.50	Pu	0.00
 AS	01.SD000.0850939	SD 85 93 8 D.085x093x9	85.00	93.00	8.00	9.00	Pu	0.00
 GUARNITEC	01.TTS00.756200	TTS 756/2/L D.085x093x8/9	85.00	93.00	8.00	9.00	Pu	9.36
 AS	01.SD000.08510012	SD 85 100 11.5 D.085x100x12,5	85.00	100.00	11.50	12.50	Pu	0.00
 ARTIC SEALS	01.RSD00.08509380	RSD 085-093 D.085x093x8	85.00	93.00	8.00	9.00	Pu	10.00
 ARTIC SEALS	01.RSD00.08509512	RSD 085-095 D.085x095x12	85.00	95.00	12.00	13.00	Pu	18.18
 GUARNITEC	01.TTS00.760100	TTS 760/1/L D.085,5x097,5x12/13	85.50	97.50	12.00	13.00	Pu	22.56
 TRELLEBORG	01.TS000.762000	TS 086 101 12/L D.086x101x12/13L	86.00	101.00	12.00	13.00	Pu	27.83
 KASTAŞ	01.K38PU.08610112	K38-086 PU D.086x101x12	86.00	101.00	12.00	13.00	Pu	10.00
 GUARNITEC	01.TTS00.762000	TTS 762/L D.086x101x12/13	86.00	101.00	12.00	13.00	Pu	28.06

Ricerca	Codice	Descrizione	d	D	Spessore	H Sede	Materiale	Peso
 KASTAS	01.K38PU.0880968	K38-088 PU D.088x096x8	88.00	96.00	8.00	9.00	Pu	10.31
 GUARNITEC	01.TTS00.764100	TTS 764/1/L D.088x097,30x8/8,7	88.00	97.30	8.00	8.70	Pu	11.87
 GUARNITEC	01.TTS00.764000	TTS 764/L D.088x096x8/9 D&B	88.00	96.00	8.00	9.00	Pu	10.17
 AS	01.SD000.0880968	SD 88 96 7.5 D.088x096x8,5	88.00	96.00	7.50	8.50	Pu	0.00
 GUARNITEC	01.TTS00.765000	TTS 765/L D.088,9x101,6x9,5/10,5	88.90	101.60	9.50	10.50	Pu	18.00
 AS	01.SD000.08891016	SD 88.9 101.6 9.5 D.088,90x101,60x9,5/10,5	88.90	101.60	9.50	10.50	Pu	10.00
 KASTAS	01.K38PU.0881019	K38-088/1 PU D.088,9x101,6x9,525	88.90	101.60	9.52	10.52	Pu	10.00
 NET SEALS xpress	01.TS000.765001	TS 089,5 097 9/L US8 D.097x089,5x10/9 - S08 PE	89.50	97.00	9.00	10.00	Pu	10.30
 TRELLEBORG	01.TS000.767000	TS 090 102 9/L D.090x102x9/10L	90.00	102.00	9.00	10.00	Pu	10.00
 GUARNITEC	01.TTS00.766400	TTS 766/4/L D.090x098x7/8	90.00	98.00	7.00	8.00	Pu	8.60
 ARTIC SEALS	01.RSD00.09010290	RSD 090-102 D.090x102x9	90.00	102.00	9.00	10.00	Pu	17.24
 ARTIC SEALS	01.RSD00.09009880	RSD 090-098/8 D.090x098x8	90.00	98.00	8.00	9.00	Pu	10.00
 INTERPUMP GROUP	01.FG000.090000	FG/7G 090 STELO D.090x098x6,3/7	90.00	98.00	6.30	7.00	Pu	8.00
 GUARNITEC	01.TTS00.766200	TTS 766/2/L D.090x098x8/9 HS PENTA	90.00	98.00	8.00	9.00	Pu	12.87
 KASTAS	01.K38PU.0900986	K38-090/4 PU D.090x098x6,5/7,5	90.00	98.00	6.50	7.50	Pu	9.00
 KASTAS	01.K38PU.09010511	K38-090/2 PU D.090x105x11,5	90.00	105.00	11.50	12.50	Pu	10.00
 ARTIC SEALS	01.RSD00.09010065	RSD 090-100 D.090x100x6,5	90.00	100.00	6.50	7.50	Pu	10.36
 AS	01.SD000.09010011	SD 90 100 10 D.090x100x11	90.00	100.00	10.00	11.00	Pu	0.00
 GUARNITEC	01.TTS00.767000	TTS 767/L D.090x102x9/10	90.00	102.00	9.00	10.00	Pu	16.95
 KASTAS	01.K38PU.09011014	K38-090/3 PU D.090x110x14	90.00	110.00	14.00	15.00	Pu	10.00
 GUARNITEC	01.TTS00.766300	TTS 766/3/L D.090x100x12/13	90.00	100.00	12.00	13.00	Pu	19.10
 KASTAS	01.K38PU.0901029	K38-090/1 PU D.090x102x9/10	90.00	102.00	9.00	10.00	Pu	18.20
 GUARNITEC	01.TTS00.769000	TTS 769/L D.090x105x11,5/12,5	90.00	105.00	11.50	12.50	Pu	27.36
 AS	01.SD000.09010512	SD 90 105 11.5 D.090x105x12,5	90.00	105.00	11.50	12.50	Pu	28.00
 AS	01.SD000.09010210	SD 90 102 9 D.090x102x10	90.00	102.00	9.00	10.00	Pu	0.00
 ARTIC SEALS	01.RSD00.09010511	RSD 090-105 D.090x105x11,5	90.00	105.00	11.50	12.50	Pu	10.00
 ARTIC SEALS	01.RSD00.09009863	RSD 090-098 D.090x098x6,3	90.00	98.00	6.30	7.20	Pu	7.99
 ARTIC SEALS	01.RSD00.09010075	RSD 090-100/7 D.090x100x7,5	90.00	100.00	7.50	8.50	Pu	10.00
 GUARNITEC	01.TTS00.773000	TTS 773/L D.090x110x14/15	90.00	110.00	14.00	15.00	Pu	47.50
 KASTAS	01.K38PU.0900988	K38-090 PU D.090x098x8	90.00	98.00	8.00	9.00	Pu	11.00
 ARTIC SEALS	01.RSD00.09010210	RSD 090-102/10 D.090x102x10	90.00	102.00	10.00	11.00	Pu	19.28
 ARTIC SEALS	01.RSD00.090110	RSD PU90SH GRIGIO 090-110 D.090x110x11,5/12,5	90.00	110.00	11.50	12.50	Pu	0.00

Ricerca	Codice	Descrizione	d	D	Spessore	H Sede	Materiale	Peso
	01.SD000.0910998	SD 91 99 7.5 D.091x099x8,5	91.00	99.00	7.50	8.50	Pu	0.00
	01.RSD00.09109980	RSD 091-099 D.091x099x8	91.00	99.00	8.00	9.00	Pu	10.10
	01.TTS00.775000	TTS 775/L D.091x099x8/9 D&B	91.00	99.00	8.00	9.00	Pu	10.11
	01.K38PU.0910998	K38-091 PU D.091x099x8	91.00	99.00	8.00	9.00	Pu	10.00
	01.FG000.092000	FG/7G 092 STELO D.092x100x6,3/7	92.00	100.00	6.30	7.00	Pu	8.30
	01.TTS00.775100	TTS 775/1/L D.092x101,30x8/8,7	92.00	101.30	8.00	8.70	Pu	12.20
	01.K38PU.0921006	K38-092 PU D.092x100x6,3/7	92.00	100.00	6.30	7.00	Pu	8.60
	01.RSD00.09511211	RSD 095-112 D.095x112x11,5	95.00	112.00	11.50	12.50	Pu	10.00
	01.SD000.095103	SD D.095x103,7x8 TTS	95.00	103.70	8.00	9.00	Pu	10.00
	01.TTS00.776000	TTS 776/L D.095x103x11,5/12,5	95.00	103.00	11.50	12.50	Pu	16.45
	01.SD000.095104	SD 95 104 10 D.095x104x10/11	95.00	104.00	10.00	11.00	Pu	15.25
	01.K38PU.0951038	K38-095 PU D.095x103x8/9	95.00	103.00	8.00	9.00	Pu	11.21
	01.RSD00.09510380	RSD 095-103 D.095x103x8/9	95.00	103.00	8.00	9.00	Pu	10.80
	01.SD000.0951039	SD 95 103 8 D.095x103x9	95.00	103.00	8.00	9.00	Pu	0.00
	01.SD000.09511212	SD 95 112 11 D.095x112x12	95.00	112.00	11.00	12.00	Pu	0.00
	01.K38PU.095105	K38-PU -095/1 D.095x105x8/9	95.00	105.00	8.00	9.00	Pu	14.47
	01.K38PU.09710513	K38-097 PU D.097x105x13	97.00	105.00	13.00	14.00	Pu	10.00
	01.K38PU.09710512	K38-097/1 PU D.097x105x12	97.00	105.00	12.00	13.00	Pu	17.50
	01.SD000.09710711	SD 97 107 10/M D.097x107x11	97.00	107.00	10.00	11.00	Pu	0.00
	01.TTS00.779000	TTS 779/L D.097x105x13/14	97.00	105.00	13.00	14.00	Pu	17.83
	01.RSD00.09710513	RSD 097-105 D.097x105x13	97.00	105.00	13.00	14.00	Pu	10.00
	01.TTS00.779097	TTS 9910/L D.097x105,7x8/9 IKO	97.00	105.70	8.00	9.00	Pu	11.80
	01.FG000.098000	FG/7G 098 STELO D.098x106,7x8,9	98.00	106.70	8.00	9.00	Pu	10.00
	01.TTS00.779200	TTS 779/2/L D.098x107,5x11,5/12,5	98.00	107.50	11.50	12.50	Pu	19.69
	01.TTS00.779100	TTS 779/1/L D.098x106,7x8/9 IKO	98.00	106.70	8.00	9.00	Pu	11.83
	01.10TS0.098106	10TS 98106/L D.098x106,7x8/9	98.00	106.70	8.00	9.00	Pu	11.87
	01.TTS00.782000	TTS 782/L D.100x115x12/13	100.00	115.00	12.00	13.00	Pu	33.00
	01.TTS00.779003	TTS 779/3/L D.100x108x8/8,5	100.00	108.00	8.00	8.50	Pu	11.68
	01.TTS00.780100	TTS 780/1/L D.100x112x14/15	100.00	112.00	14.00	15.00	Pu	30.20
	01.TTS00.780200	TTS 780/2/L D.100x110x12/13	100.00	110.00	12.00	13.00	Pu	20.92
	01.K38PU.1001088	K38-100/3 PU D.100x108x8	100.00	108.00	8.00	9.00	Pu	10.00
	01.RSD00.10010865	RSD 100-108 D.100x108x6,5	100.00	108.00	6.50	7.50	Pu	9.40
	01.K38PU.10010811	K38-100 PU D.100x108x11,5	100.00	108.00	11.50	12.50	Pu	17.30

Ricerca	Codice	Descrizione	d	D	Spessore	H Sede	Materiale	Peso
	01.K38PU.10011512	K38-100/1 PU D.100x115x12	100.00	115.00	12.00	13.00	Pu	10.00
	01.10TS0.100108	10TS 100108/L3 D.100x108x7/8	100.00	108.00	7.00	8.00	Pu	253.00
	01.SD000.1001088	SD 100 108 7 D.100x108x8	100.00	108.00	7.00	8.00	Pu	0.00
	01.SD000.10011512	SD 100 115 11.5 D.100x115x12,5	100.00	115.00	11.50	12.50	Pu	30.90
	01.TTS00.782100	TTS 782/1/L D.100x120x11,5/12,5	100.00	120.00	11.50	12.50	Pu	41.40
	01.RSD00.10010880	RSD 100-108/8 D.100x108x8	100.00	108.00	8.00	9.00	Pu	11.19
	01.SD000.10010812	SD 100 108 11.5 D.100x108x12,5	100.00	108.00	11.50	12.50	Pu	15.80
	01.K38PU.10012015	K38-100/2 PU D.100x120x15	100.00	120.00	15.00	16.00	Pu	10.00
	01.SD000.1001089	SD 100 108 8 D.100x108x9	100.00	108.00	8.00	9.00	Pu	0.00
	01.TS000.782000	TS 100 115 12/L D.100x115x12/13L	100.00	115.00	12.00	13.00	Pu	32.45
	01.SD000.10111410	SD 4000 4500 0375 D.101,6x114,3x10,5	101.60	114.30	9.50	10.50	Pu	0.00
	01.K38PU.1011149	K38-101 PU D.101,6x114,3x9,52	101.60	114.30	9.52	10.50	Pu	23.07
	01.TTS00.782300	TTS 782/3/L D.101,6x114,3x9,5/10,5	101.60	114.30	9.50	10.50	Pu	21.83
	01.RS760.102110	RS 76 PU D.102x110x8/9	102.00	110.00	8.00	9.00	Pu	11.60
	01.K38PU.1041128	K38-104 PU D.104x112x8	104.00	112.00	8.00	9.00	Pu	12.10
	01.SD000.1041169	SD 104 116 8 D.104x116x9	104.00	116.00	8.00	9.00	Pu	17.80
	01.TTS00.782200	TTS 782/2/L D.105x113x7/8	105.00	113.00	7.00	8.00	Pu	10.50
	01.FG000.105000	FG/7G 105 STELO D.105x113x6,3/7	105.00	113.00	6.30	7.00	Pu	9.29
	01.TTS00.783200	TTS 783/2/L D.105x113x8/9 HS	105.00	113.00	8.00	9.00	Pu	11.58
	01.TTS00.783400	TTS 783/4/L D.105x120x11/12	105.00	120.00	11.00	12.00	Pu	29.95
	01.SD000.1051139	SD 105 113 8 D.105x113x9	105.00	113.00	8.00	9.00	Pu	0.00
	01.RSD00.10511380	RSD 105-113 D.105x113x8	105.00	113.00	8.00	9.00	Pu	10.00
	01.K38PU.1051138	K38-105 PU D.105x113x8	105.00	113.00	8.00	9.00	Pu	12.60
	01.K38PU.1061168	K38-106 PU D.106x116x8	106.00	116.00	8.00	9.00	Pu	15.75
	01.TTS00.786100	TTS 786/1/L D.107x116,3x8/8,7	107.00	116.30	8.00	8.70	Pu	14.01
	01.SD000.1071158	SD 107 115 7.5 D.107x115x8,5	107.00	115.00	7.50	8.50	Pu	0.00
	01.K38PU.1071158	K38-107 PU D.107x115x8	107.00	115.00	8.00	9.00	Pu	10.00
	01.RSD00.10711580	RSD 107-115 D.107x115x8	107.00	115.00	8.00	9.00	Pu	12.10
	01.TTS00.786000	TTS 786/L D.107x115x8/9 D&B	107.00	115.00	8.00	9.00	Pu	15.19
	01.TS000.787000	TS 108 116 8/L D.108x116x8	108.00	116.00	8.00	9.00	Pu	10.00
	01.K38PU.1081168	K38-108 PU D.108x116x8	108.00	116.00	8.00	9.00	Pu	10.00

Ricerca	Codice	Descrizione	d	D	Spessore	H Sede	Materiale	Peso
 GUARNITEC	01.TTS00.787200	TTS 787/2/L D.108x123x12/13	108.00	123.00	12.00	13.00	Pu	34.70
 ARTIC SEALS	01.RSD00.10811680	RSD 108-116 D.108x116x8	108.00	116.00	8.00	9.00	Pu	12.40
 GUARNITEC	01.TTS00.787000	TTS 787/L D.108x116x8/9	108.00	116.00	8.00	9.00	Pu	11.52
 GUARNITEC	01.TTS00.787100	TTS 787/1/L D.108x117,3x8/8,7	108.00	117.30	8.00	8.70	Pu	14.32
 GUARNITEC	01.TTS00.789000	TTS 789/L D.110x120x11,5/12,5	110.00	120.00	11.50	12.50	Pu	21.70
 INTERPUMP GROUP	01.FG000.110000	FG/7G 110 STELO D.110x118x6,3/7	110.00	118.00	6.30	7.00	Pu	9.90
 KASTAŞ	01.K38PU.11013015	K38-110 PU D.110x130x15	110.00	130.00	15.00	16.00	Pu	10.00
 ARTIC SEALS	01.RSD00.11012595	RSD 110-125 D.110x125x9,5	110.00	125.00	9.50	10.50	Pu	28.21
 AS	01.SD000.11012512	SD 110 125 11 D.110x125x12	110.00	125.00	11.00	12.00	Pu	0.00
 AS	01.SD000.110119	SD 110 119 10 D.110x119x10/11	110.00	119.00	10.00	11.00	Pu	17.33
 KASTAŞ	01.K38PU.1101259	K38-110/1 PU D.110x125x9,5	110.00	125.00	9.50	10.50	Pu	29.50
 GUARNITEC	01.TTS00.790000	TTS 790/L D.110x125x11,3/12	110.00	125.00	11.30	12.00	Pu	33.47
 ARTIC SEALS	01.RSD00.11012511	RSD 110-125/11 D.110x125x11	110.00	125.00	11.00	12.00	Pu	32.75
 AS	01.SD000.111119	SD D.111x119,7x8	111.00	119.70	8.00	9.00	Pu	10.00
 AS	01.SD000.11212211	SD 112 122 10.5 D.112x122x11,5	112.00	122.00	10.50	11.50	Pu	21.10
 GUARNITEC	01.TTS00.792000	TTS 792/L D.112x127x12/13	112.00	127.00	12.00	13.00	Pu	21.56
 KASTAŞ	01.K38PU.11212712	K38-112 PU D.112x127x12	112.00	127.00	12.00	13.00	Pu	37.46
 AS	01.SD000.11412710	SD 4500 5000 0375 D.114,3x127x10,5	114.30	127.00	9.50	10.50	Pu	0.00
 KASTAŞ	01.K38PU.1141279	K38-114 PU D.114,3x127x9,52	114.30	127.00	9.53	10.53	Pu	10.00
 KASTAŞ	01.K38PU.11512311	K38-115/3 PU D.115x123x11,5	115.00	123.00	11.50	12.50	Pu	10.00
 GUARNITEC	01.TTS00.793000	TTS 793/L D.115x123x11,5/12,5	115.00	123.00	11.50	12.50	Pu	19.28
 AS	01.SD000.1151239	SD 115 123 8 D.115x123x9	115.00	123.00	8.00	9.00	Pu	0.00
 ARTIC SEALS	01.RSD00.115123	RSD 115-123 D.115x123x8	115.00	123.00	8.00	9.00	Pu	10.00
 KASTAŞ	01.K38PU.1151238	K38-115 PU D.115x123x8	115.00	123.00	8.00	9.00	Pu	13.90
 ARTIC SEALS	01.RSD00.115130	RSD 115-130 D.115x130x11,3/12	115.00	130.00	11.30	12.00	Pu	35.04
 KASTAŞ	01.K38PU.1151258	K38-115/1 PU D.115x125x8	115.00	125.00	8.00	9.00	Pu	17.30
 ARTIC SEALS	01.RSD00.1151238	RSD 115-123 D.115x123x8/9 RSD 1150 1230 080 C0	115.00	123.00	8.00	9.00	Pu	0.00
 KASTAŞ	01.K38PU.11512415	K38-115/2 PU D.115x124x11,7/12,7	115.00	124.00	11.70	12.70	Pu	10.00
 GUARNITEC	01.TTS00.793115	TTS 9911/L/IKO D.115,5x124,2x8/9	115.50	124.20	8.00	9.00	Pu	14.20
 GUARNITEC	01.TTS00.794100	TTS 794/1/L D.116x124,7x8/9 IKO	116.00	124.70	8.00	9.00	Pu	14.20
 GUARNITEC	01.TTS00.794200	TTS 794/2/L D.116x125,5x11,5/12,5	116.00	125.50	11.50	12.50	Pu	22.62
 INTERPUMP GROUP	01.FG000.116000	FG/7G 116 STELO D.116x124,7x8/9	116.00	124.70	8.00	9.00	Pu	14.50

Ricerca	Codice	Descrizione	d	D	Spessore	H Sede	Materiale	Peso
	01.10TS0.116124	10TS 116124/L D.116x124,7x8/9	116.00	124.70	8.00	9.00	Pu	14.10
	01.TTS00.795000	TTS 795/L D.118x126x13/14	118.00	126.00	13.00	14.00	Pu	21.14
	01.K38PU.11812613	K38-118 PU D.118x126x13	118.00	126.00	13.00	14.00	Pu	10.00
	01.TS000.795011	TS 119,5 127 9/L US8 D.127x119,5x10/9/L - S08	119.50	127.00	9.00	10.00	Pu	13.42
	01.K38PU.12012811	K38-120 PU D.120x128x11,5	120.00	128.00	11.50	12.50	Pu	20.52
	01.TTS00.795300	TTS 795/3/L D.120x128x7/8	120.00	128.00	7.00	8.00	Pu	11.90
	01.RSD00.12013515	RSD 120-135 D.120x135x15	120.00	135.00	15.00	16.00	Pu	50.10
	01.SD000.12014013	SD 120 140 12 D.120x140x13	120.00	140.00	12.00	13.00	Pu	0.00
	01.K38PU.12013515	K38-120/1 PU D.120x135x15	120.00	135.00	15.00	16.00	Pu	10.00
	01.SD000.1201308	SD 120 130 7 D.120x130x7/8	120.00	130.00	7.00	8.00	Pu	14.55
	01.FG000.120000	FG/7G 120 STELO D.120x128x6,3/7	120.00	128.00	6.30	7.00	Pu	11.10
	01.SD000.12012812	SD 120 128 11.5 D.120x128x12,5	120.00	128.00	11.50	12.50	Pu	0.00
	01.RSD00.12012811	RSD 120-128 D.120x128x11,5	120.00	128.00	11.50	12.50	Pu	10.00
	01.SD000.12013015	SD 120 130 14 D.120x130x15	120.00	130.00	14.00	15.00	Pu	0.00
	01.TTS00.795200	TTS 795/2/L D.120x128x8/9 HS PENTA	120.00	128.00	8.00	9.00	Pu	13.50
	01.FG000.122000	FG/7G 122 STELO D.122x130x6,3/7	122.00	130.00	6.30	7.00	Pu	10.90
	01.K38PU.1221288	K38-122 PU D.122x128x8	122.00	128.00	8.00	9.00	Pu	10.00
	01.SD000.12413212	SD 124 132 11.5 D.124x132x12,5	124.00	132.00	11.50	12.50	Pu	0.00
	01.RSD00.12513365	RSD 125-133 D.125x133x6,5/7,5	125.00	133.00	6.50	7.50	Pu	10.00
	01.SD000.1251337	SD 125 133 6.5 D.125x133x7,5	125.00	133.00	6.50	7.50	Pu	11.80
	01.K38PU.12514515	K38-125 PU D.125x145x15	125.00	145.00	15.00	16.00	Pu	69.70
	01.RSD00.12513380	RSD 125-133/8 D.125x133x8/9	125.00	133.00	8.00	9.00	Pu	14.20
	01.10TS0.125133	10TS 125133/L1 D.125x133x6,5/7,5	125.00	133.00	6.50	7.50	Pu	11.40
	01.RSD00.12513375	RSD 125-133/7 D.125x133x7,5/8,5	125.00	133.00	7.50	8.50	Pu	13.27
	01.K38PU.1261348	K38-126 PU D.126x134x8/9	126.00	134.00	8.00	9.00	Pu	14.90
	01.SD000.1261348	SD 126 134 7.5 D.126x134x8,5	126.00	134.00	7.50	8.50	Pu	0.00
	01.RSD00.12613480	RSD 126-134 D.126x134x8	126.00	134.00	8.00	9.00	Pu	10.00
	01.TTS00.799100	TTS 799/1/L D.126x135,3x8/8,7	126.00	135.30	8.00	8.70	Pu	17.88
	01.10TS0.126134	10TS 126134/L D.126x134x8/9	126.00	134.00	8.00	9.00	Pu	253.00
	01.TTS00.799000	TTS 799/L D.126x134x8/9 D&B	126.00	134.00	8.00	9.00	Pu	13.60
	01.SD000.12713910	SD 5000 5500 0375 D.127x139,7x10	127.00	139.70	9.50	10.00	Pu	0.00
	01.SD000.127139	SD 5000 5500 0375 D.127x139,7x9,5/10,5	127.00	139.70	9.50	10.50	Pu	10.00

Ricerca	Codice	Descrizione	d	D	Spessore	H Sede	Materiale	Peso
 GUARNITEC	01.TTS00.799300	TTS 799/3/L D.127x135,0x8/9 CUS	127.00	135.00	8.00	9.00	Pu	14.40
 AS	01.SD000.1291419	SD 129 141 8 D.129x141x9	129.00	141.00	8.00	9.00	Pu	22.10
 AS	01.SD000.129137	SD D.129x137,7x8	129.00	137.70	8.00	9.00	Pu	10.00
 GUARNITEC	01.TTS00.801000	TTS 801/L D.130x145x15/16	130.00	145.00	15.00	16.00	Pu	52.70
 GUARNITEC	01.TTS00.801110	TTS 801/1/L D.130x150x15/16	130.00	150.00	15.00	16.00	Pu	71.54
 ARTIC SEALS	01.RSD00.13014515	RSD 130-145 D.130x145x15	130.00	145.00	15.00	16.00	Pu	10.00
 TRELLEBORG	01.TS000.130145	TS 130 145 15/L D.130x145x15/L	130.00	145.00	15.00	16.00	Pu	10.00
 INTERPUMP GROUP	01.FG000.130000	FG/7G 130 STELO D.130x138x6,3/7	130.00	138.00	6.30	7.00	Pu	11.40
 GUARNITEC	01.TTS00.802000	TTS 802/L D.130x155x15/16	130.00	155.00	15.00	16.00	Pu	87.80
 NET SEALS DISTRIBUTION	01.10TS0.130145	10TS 130145/L D.130x145x15/16	130.00	145.00	15.00	16.00	Pu	253.00
 AS	01.SD000.13015013	SD 130 150 12 D.130x150x13	130.00	150.00	12.00	13.00	Pu	0.00
 GUARNITEC	01.TTS00.802134	TTS 9912/L D.134,5x143,2x8/9 IKO	134.50	143.20	8.00	9.00	Pu	16.50
 INTERPUMP GROUP	01.FG000.135000	FG/7G 135 STELO D.135x143,7x 8/9	135.00	143.70	8.00	9.00	Pu	16.84
 ARTIC SEALS	01.RSD00.13515011	RSD 135-150 D.135x150x11,5	135.00	150.00	11.50	12.50	Pu	10.00
 ARTIC SEALS	01.RSD00.13514380	RSD 135-143 D.135x143x8	135.00	143.00	8.00	9.00	Pu	15.60
 GUARNITEC	01.TTS00.802100	TTS 802/1/L D.135x143,7x8/9 IKO	135.00	143.70	8.00	9.00	Pu	16.60
 GUARNITEC	01.TTS00.802200	TTS 802/2/L D.135x143x11,5/12,5	135.00	143.00	11.50	12.50	Pu	21.00
 GUARNITEC	01.TTS00.802310	TTS 802/3/L D.135x144,5x11,5/12,5	135.00	144.50	11.50	12.50	Pu	26.14
 AS	01.SD000.1351439	SD 135 143 8 D.135x143x9	135.00	143.00	8.00	9.00	Pu	0.00
 KASTAŞ	01.K38PU.13514311	K38-135 PU D.135x143x11,5	135.00	143.00	11.50	12.50	Pu	10.00
 KASTAŞ	01.K38PU.1351458	K38-135/1 PU D.135x145x8	135.00	145.00	8.00	9.00	Pu	19.70
 AS	01.SD000.13514513	SD 135 145 12 D.135x145x13	135.00	145.00	12.00	13.00	Pu	0.00
 KASTAŞ	01.K38PU.1391529	K38-139 PU D.139,7x152,4x9,53	139.70	152.40	9.53	10.50	Pu	10.00
 AS	01.SD000.14015012	SD 140 150 11.5 D.140x150x12,5	140.00	150.00	11.50	12.50	Pu	0.00
 AS	01.SD000.140148	SD 140 148 11.5 D.140x148x11,5/12,5	140.00	148.00	11.50	12.50	Pu	10.00
 TRELLEBORG	01.TS000.804100	TS 140 150 D.140x150x11,5/L	140.00	155.50	5.80	6.30	Pu	10.00
 ARTIC SEALS	01.RSD00.14015011	RSD 140-150 D.140x150x11,5	140.00	150.00	11.50	12.50	Pu	28.60
 AS	01.SD000.14015011	SD 140 150 10/M D.140x150x10/11	140.00	150.00	10.00	11.00	Pu	0.00
 AS	01.SD000.1401559	SD 140 155 8 D.140x155x9	140.00	155.00	8.00	9.00	Pu	0.00
 GUARNITEC	01.TTS00.803200	TTS 803/2/L D.140x148x7/8	140.00	148.00	7.00	8.00	Pu	17.25
 GUARNITEC	01.TTS00.805100	TTS 805/1/L D.140x160x14/15	140.00	160.00	14.00	15.00	Pu	70.20
 ARTIC SEALS	01.RSD00.14015511	RSD 140-155 D.140x155x11,5	140.00	155.00	11.50	12.50	Pu	10.00

Ricerca	Codice	Descrizione	d	D	Spessore	H Sede	Materiale	Peso
	01.SD000.14016012	SD 140 160 11.5 D.140x160x12,5	140.00	160.00	11.50	12.50	Pu	0.00
	01.K38PU.1421488	K38-142 PU D.142x148x8	142.00	148.00	8.00	9.00	Pu	10.00
	01.TTS00.807000	TTS 807/L D.143x151x13/14	143.00	151.00	13.00	14.00	Pu	25.50
	01.RSD00.14515380	RSD 145-153 D.145x153x8	145.00	153.00	8.00	9.00	Pu	16.83
	01.TTS00.809000	TTS 809/L D.145x153x8/9 D&B	145.00	153.00	8.00	9.00	Pu	15.71
	01.K38PU.145153	K38-PU-145 D.145x153x8/9	145.00	153.00	8.00	9.00	Pu	17.00
	01.10TS0.145154	10TS 145154/L D.145x154,3x8/8,7	145.00	154.30	8.00	8.70	Pu	19.70
	01.TTS00.809100	TTS 809/1/L D.145x154,30x8/8,7	145.00	154.30	8.00	8.70	Pu	19.51
	01.SD000.145153	SD 145 153 7.5 D.145x153x7,5/8	145.00	153.00	7.50	8.00	Pu	10.00
	01.TTS00.809400	TTS 809/4/L D.146x154x8/9 CUS	146.00	154.00	8.00	9.00	Pu	16.77
	01.TTS00.810000	TTS 810/L D.146x156x10/11	146.00	156.00	10.00	11.00	Pu	26.60
	01.10TS0.146156	10TS 146156/L D.146x156x10/11	146.00	156.00	10.00	11.00	Pu	253.00
	01.SD000.149157	SD D.149x157,7x8 TTS	149.00	157.70	8.00	9.00	Pu	10.00
	01.TS000.810011	TS 149,5 157 9/L US8 D.157x149,5x10/9/L	149.50	157.00	9.00	10.00	Pu	18.18
	01.SD000.15016013	SD 150 160 12.5 D.150x160x13,5	150.00	160.00	12.50	13.50	Pu	33.90
	01.SD000.15017013	SD 150 170 12 D.150x170x13	150.00	170.00	12.00	13.00	Pu	65.35
	01.TTS00.810153	TTS 9913/L D.153,5x162,2x8/9 IKO	153.50	162.20	8.00	9.00	Pu	18.80
	01.FG000.154000	FG/7G 154 STELO D.154x162,7x8/9	154.00	162.70	8.00	9.00	Pu	18.60
	01.TTS00.810100	TTS 810/2/L D.154x162,7x8/9 IKO	154.00	162.70	8.00	9.00	Pu	21.67
	01.SD000.15416611	SD 154 166 10 D.154x166x11	154.00	166.00	10.00	11.00	Pu	0.00
	01.TTS00.810800	TTS 810/8/L D.154,5x164x11,5/12,5	154.50	164.00	11.50	12.50	Pu	29.84
	01.K38PU.15516311	K38-155 PU D.155x163x11,5	155.00	163.00	11.50	12.50	Pu	10.00
	01.TTS00.810200	TTS 810/3/L D.155x163x11,5/12,5	155.00	163.00	11.50	12.50	Pu	24.10
	01.RS760.155163	RS 76 PU D.155x163x11,5/12,5	155.00	163.00	11.50	12.50	Pu	10.00
	01.K38PU.15517011	K38-155/1 PU D.155x170x11,5	155.00	170.00	11.50	12.50	Pu	10.00
	01.K38PU.1601708	K38-160 PU D.160x170x8	160.00	170.00	8.00	9.00	Pu	10.00
	01.SD000.16017013	SD 160 170 12 D.160x170x13	160.00	170.00	12.00	13.00	Pu	34.97
	01.TTS00.812000	TTS 812/L D.163x178x12/13	163.00	178.00	12.00	13.00	Pu	21.56
	01.TTS00.813200	TTS 813/2/L D.165x173x11,5/12,5 D&B	165.00	173.00	11.50	12.50	Pu	26.50
	01.TTS00.813000	TTS 813 /L D.165x173x22/23	165.00	173.00	22.00	23.00	Pu	54.70
	01.TTS00.812100	TTS 812/1/L D.165x174,3x8/8,7	165.00	174.30	8.00	8.70	Pu	21.70
	01.K38PU.1651738	K38-165 PU D.165x173x8	165.00	173.00	8.00	9.00	Pu	18.69

Ricerca	Codice	Descrizione	d	D	Spessore	H Sede	Materiale	Peso
 NET SEALS DISTRIBUTION	01.TS000.812011	TS 165,5 173 9/L US8 D.173x165,5x10/9/L	165.50	173.00	9.00	10.00	Pu	19.60
 KASTAS	01.K38PU.16617612	K38-166 PU D.166x176x12	166.00	176.00	12.00	13.20	Pu	10.00
 GUARNITEC	01.TTS00.814120	TTS 814/12/L D.166x174x11/12	166.00	174.00	11.00	12.00	Pu	10.54
 GUARNITEC	01.TTS00.813020	TTS 814/2/L D.166x174x11/12	166.00	174.00	11.00	12.00	Pu	24.70
 GUARNITEC	01.TTS00.814100	TTS 814/1/L D.167x176,30x8/8,7	167.00	176.30	8.00	8.70	Pu	8.91
 AS	01.SD000.169177	SD D.169x177,7x8 TTS	169.00	177.70	8.00	9.00	Pu	10.00
 NET SEALS DISTRIBUTION	01.10TS0.170180	10TS 170180/L D.170x180x10/11	170.00	180.00	10.00	11.00	Pu	253.00
 GUARNITEC	01.TTS00.815000	TTS 815/L D.170x180x10/11	170.00	180.00	10.00	11.00	Pu	30.18
 GUARNITEC	01.TTS00.815400	TTS 815/4/L D.170x182,7x9/10	170.00	182.70	9.00	10.00	Pu	33.10
 TRELLEBORG	01.TS000.170180	TS 170 180 10/L D.170x180x10/L	170.00	180.00	10.00	11.00	Pu	10.00
 KASTAS	01.K38PU.1711849	K38-171 PU D.171,45x184,15x9,53	171.45	184.15	9.53	10.50	Pu	37.40
 GUARNITEC	01.TTS00.815172	TTS 9914/L D.172,5x181,2x8/9 IKO	172.50	181.20	8.00	9.00	Pu	20.80
 NET SEALS DISTRIBUTION	01.10TS0.174183	10TS 174183/L D.174x182,7x8/9	174.00	182.70	8.00	9.00	Pu	20.70
 GUARNITEC	01.TTS00.815100	TTS 815/1/L D.174x182,7x8/9 IKO	174.00	182.70	8.00	9.00	Pu	20.50
 INTERPUMP GROUP	01.FG000.174000	FG/7G 174 STELO D.174x182,7x8/9	174.00	182.70	8.00	9.00	Pu	10.00
 GUARNITEC	01.TTS00.815500	TTS 815/5/L D.175x184,5x11,5/12,5	175.00	184.50	11.50	12.50	Pu	34.52
 KASTAS	01.K38PU.17518311	K38-175 PU D.175x183x11,5/12,5	175.00	183.00	11.50	12.50	Pu	10.00
 AS	01.SD000.17518513	SD 175 185 12 D.175x185x13	175.00	185.00	12.00	13.00	Pu	0.00
 GUARNITEC	01.TTS00.815200	TTS 815/2/L D.175x185x12/13	175.00	185.00	12.00	13.00	Pu	35.20
 KASTAS	01.K38PU.18019011	K38-180 PU D.180x190x11	180.00	190.00	11.00	12.00	Pu	10.00
 AS	01.SD000.180200	SD 180 200 12 D.180x200x12/13	180.00	200.00	12.00	13.00	Pu	76.15
 AS	01.SD000.180192	SD 180 192 10 D.180x192x10/11	180.00	192.00	10.00	11.00	Pu	10.00
 GUARNITEC	01.TTS00.815700	TTS 815/7/L D.180x190x12,5/13,5	180.00	190.00	12.50	13.50	Pu	39.40
 AS	01.SD000.18019013	SD 180 190 12.5 D.180x190x13,5	180.00	190.00	12.50	13.50	Pu	0.00
 KASTAS	01.K38PU.1851958	K38-185 PU D.185x195x8	185.00	195.00	8.00	9.00	Pu	10.00
 NET SEALS DISTRIBUTION	01.10TS0.187196	10TS 187196/L D.186,50x196,3x8/8,7	186.50	196.30	8.00	8.70	Pu	24.40
 GUARNITEC	01.TTS00.815300	TTS 815/3/L D.187x196,3x8/8,7	187.00	196.30	8.00	8.70	Pu	24.20
 GUARNITEC	01.TTS00.816200	TTS 816/2/L D.187x196,5x11,5/12,5 D&B	187.00	196.50	11.50	12.50	Pu	36.70
 GUARNITEC	01.TTS00.816000	TTS 816/L D.188x203x12/13	188.00	203.00	12.00	13.00	Pu	21.56
 AS	01.SD000.19021013	SD 190 210 12 D.190x210x13	190.00	210.00	12.00	13.00	Pu	0.00
 AS	01.SD000.191199	SD D.191x199,7x8	191.00	199.70	8.00	9.00	Pu	10.00
 GUARNITEC	01.TTS00.817193	TTS 9915/L D.193x201,7x8/9 IKO	193.00	201.70	8.00	9.00	Pu	23.40

Ricerca	Codice	Descrizione	d	D	Spessore	H Sede	Materiale	Peso
 GUARNITEC	01.TTS00.816300	TTS 816/3/L D.195x210,0x15/16	195.00	210.00	15.00	16.00	Pu	26.95
 GUARNITEC	01.TTS00.816100	TTS 816/1/L D.196x204,7x8/9 IKO	196.00	204.70	8.00	9.00	Pu	23.03
 GUARNITEC	01.TTS00.817000	TTS 817/L D.197x209x12/13	197.00	209.00	12.00	13.00	Pu	17.25
 GUARNITEC	01.TTS00.816400	TTS 816/4/L D.197x206,5x11,5/12,5	197.00	206.50	11.50	12.50	Pu	37.10
 NET SEALS DISTRIBUTION	01.TS000.817033	TS 201,5 209 9/L D.209x201,5x10/9/L	201.50	209.00	9.00	10.00	Pu	25.67
 KASTAŞ	01.K38PU.2082188	K38-208 PU D.208x218x8	208.00	218.00	8.00	9.00	Pu	10.00
 KASTAŞ	01.K38PU.21022011	K38-210 PU D.210x220x11	210.00	220.00	11.00	12.00	Pu	10.00
 NET SEALS DISTRIBUTION	01.10TS0.210219	10TS 210219/L D.210x219,3x8/8,7	210.00	219.30	8.00	8.70	Pu	28.38
 AS	01.SD000.21023016	SD 210 230 15 D.210x230x16	210.00	230.00	15.00	16.00	Pu	109.80
 GUARNITEC	01.TTS00.817500	TTS 817/5/L D.210x219,3x8/8,7	210.00	219.30	8.00	8.70	Pu	28.30
 KASTAŞ	01.K38PU.2122238	K38-212 PU D.212x223x8	212.00	223.00	8.00	9.00	Pu	10.00
 GUARNITEC	01.TTS00.817214	TTS 9916/L D.214,5x223,2x12/13 IKO	214.50	223.20	12.00	13.00	Pu	38.30
 KASTAŞ	01.K38PU.22023011	K38-220 PU D.220x230x11,5	220.00	230.00	11.50	12.50	Pu	10.00
 INTERPUMP GROUP	01.FG000.221000	FG/7G 221 STELO D.221x230,2x12/13	221.00	230.20	12.00	13.00	Pu	10.00
 GUARNITEC	01.TTS00.817100	TTS 817/1/L D.221,5x230,2x12/13 IKO	221.50	230.20	12.00	13.00	Pu	40.40
 GUARNITEC	01.TTS00.817200	TTS 817/2/L D.222x234x12/13	222.00	234.00	12.00	13.00	Pu	52.30
 GUARNITEC	01.TTS00.818000	TTS 818/L D.228x240x12/13	228.00	240.00	12.00	13.00	Pu	56.10
 GUARNITEC	01.TTS00.818900	TTS 818/9/L D.236x245,3x8/8,7	236.00	245.30	8.00	8.70	Pu	30.40
 INTERPUMP GROUP	01.FG000.249000	FG/7G 249 STELO D.249x	249.00	0.00	0.00	0.00	Pu	10.00
 GUARNITEC	01.TTS00.818500	TTS 818/5/L D.249x257,7x12/13 HS PEN	249.00	257.70	12.00	13.00	Pu	46.30
 GUARNITEC	01.TTS00.818013	TTS 818/13/L D.265x274,3x8/8,7	265.00	274.30	8.00	8.70	Pu	34.70
 GUARNITEC	01.TTS00.818012	TTS 818/12/L D.265x274,5x11,5/12,5 D&B	265.00	274.50	11.50	12.50	Pu	48.80
 GUARNITEC	01.TTS00.818100	TTS 818/1/L D.279x287,7x12/13 HS PEN	279.00	287.70	12.00	13.00	Pu	50.70
 GUARNITEC	01.TTS00.819000	TTS 819/L D.300x325x24/25	300.00	325.00	24.00	25.00	Pu	316.40
 TRELLEBORG	01.TS000.300325	TS 300 325 24/L D.300x325x24L	300.00	325.00	24.00	25.00	Pu	10.00



La versione con doppio labbro di tenuta della **guarnizione stelo TTS-L** ne permette l'**utilizzo in presenza di elevato attrito** (ad es. nei cilindri telescopici) e dove l'**estrusione**, la **pressione** e i **giochi di accoppiamento meccanico sono particolarmente elevati**.

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. Tali caratteristiche conferiscono alle TTS/L 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
- Cilindri telescopici