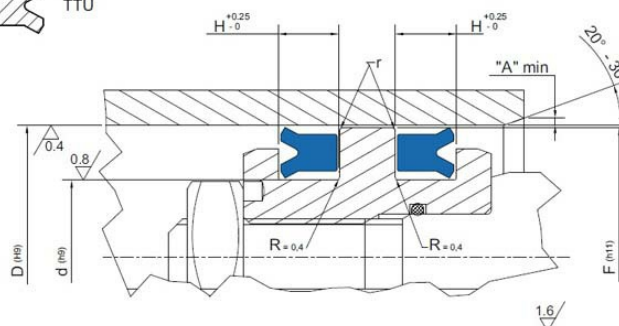




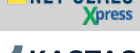
TTU



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

Ricerca	Codice	Descrizione	d	D	Spessore H	Sede	Materiale	Peso
FREUDENBERG	01.MA250.003009	MA 25 PU 67065467 D.003x009x4,5/5	3.00	9.00	4.50	5.00	Pu	0.50
AS	01.UP000.0030084	UP 3 8 4 D.003x008x4/4,5	3.00	8.00	4.00	4.50	Pu	0.00
TRELLEBORG	01.RSS00.160100	RSS 003 9 D.003x009x5/4,5 TTU	3.00	9.00	4.50	4.50	Pu	10.00
AS	01.UP000.0030095	UP 3 9 4.5 D.003x009x4,5/5	3.00	9.00	4.50	5.00	Pu	0.00
KASTAŞ	01.K21PU.0030106	K21-003/4 PU D.003x010x6/7	3.00	10.00	6.00	7.00	Pu	0.44
KASTAŞ	01.K21PU.003008	K21-PU-003/2 D.003x008x3,5/4	3.00	8.00	3.50	4.00	Pu	0.18
GUARNITEC	01.TTU00.160100	TTU 003-9 D.009x003x4,5/5	3.00	9.00	5.00	5.00	Pu	0.51
KASTAŞ	01.K21PU.0030073	K21-003/7 PU D.003x007x3,5/4	3.00	7.00	3.50	4.00	Pu	0.10
ARTIC SEALS	01.RPS00.00401040	RPS 004-010/4 D.004x010x4/4,5	4.00	10.00	4.00	4.50	Pu	0.33
ARTIC SEALS	01.RPS00.00400835	RPS 004-008 D.004x008x3,5/4	4.00	8.00	3.50	4.00	Pu	0.01
ARTIC SEALS	01.RPS00.00401045	RPS 004-010 D.004x010x4,5/5	4.00	10.00	4.50	5.00	Pu	10.00
TRELLEBORG	01.RSS00.160300	RSS 004 10 D.004x010x5/4,5	4.00	10.00	4.50	4.50	Pu	10.00
KASTAŞ	01.K21PU.0040106	K21-PU-004/6 D.004x010x6/7	4.00	10.00	6.00	7.00	Pu	0.36
KASTAŞ	01.K21PU.004010	K21-PU-004/3 D.004x010x4/4,5	4.00	10.00	4.00	4.50	Pu	0.25
GUARNITEC	01.TTU00.160200	TTU 004-10/1 D.010x004x4/4,5	4.00	10.00	4.00	4.50	Pu	0.48

Ricerca	Codice	Descrizione	d	D	Spessore	H Sede	Materiale	Peso
	01.RPS00.00400940	RPS 004-009 D.004x009x4/4,5	4.00	9.00	4.00	4.50	Pu	0.20
	01.RSS00.160200	RSS 004 10/1 D.004x010x4,5/4	4.00	10.00	4.00	4.00	Pu	10.00
	01.UP000.0040105	UP 4 10 4.5 D.004x010x4,5/5	4.00	10.00	4.50	5.00	Pu	0.00
	01.MA250.004010	MA 25 PU 67014434 D.004x010x4/4,5	4.00	10.00	4.00	4.50	Pu	0.01
	01.K21PU.004012	K21-PU-004/1 D.004x012x5,5/6	4.00	12.00	5.50	6.00	Pu	0.58
	01.TTU00.160300	TTU 004-10 D.010x004x4,5/5	4.00	10.00	4.50	5.00	Pu	0.26
	01.UP000.0040104	UP 4 10 4 D.004x010x4/4,5	4.00	10.00	4.00	4.50	Pu	0.00
	01.MA250.004012	MA 25 PU 67014646 D.004,5x012,5x4,5/5	4.50	12.50	4.50	5.00	Pu	0.45
	01.UP000.0040115	UP 4.5 11 5 D.004,5x011x5/5,5	4.50	11.00	5.00	5.50	Pu	0.00
	01.MA250.004011	MA 25 PU 67065468 D.004,5x011x5/5,5	4.50	11.00	5.00	5.50	Pu	0.34
	01.RSS00.161200	RSS 004,512,5 D.004,5x012,5x5/4,5	4.50	12.50	4.50	4.50	Pu	10.00
	01.TTU00.161200	TTU 004,5-12,5 D.012,5x004,5x5/5,5	4.50	12.50	5.00	5.50	Pu	4.79
	01.RSS00.160400	RSS 004,5 11 D.004,5x011x5,5/5	4.50	11.00	5.00	5.00	Pu	10.00
	01.UP000.00501255	UP 5 12 5 D.005x012x5/5,5	5.00	12.00	5.00	5.50	Pu	0.00
	01.RSS00.160600	RSS 005 12 D.005x012x7/6,2	5.00	12.00	6.20	6.20	Pu	10.00
	01.RSS00.160500	RSS 005 12/1 D.005x012x5,5/5	5.00	12.00	5.00	5.00	Pu	10.00
	01.K21PU.0050125	K21-005/6 PU D.005x012x5/6	5.00	12.00	5.00	6.00	Pu	0.43
	01.K21PU.005011	K21-PU-005/2 D.005x011x5/6	5.00	11.00	5.00	6.00	Pu	0.37
	01.MA250.005017	MA 25 PU 67170993 D.005x017x9/10	5.00	17.00	9.00	10.00	Pu	1.86
	01.K21PU.005010	K21-PU-005/4 D.005x010x5/6	5.00	10.00	5.00	6.00	Pu	0.25
	01.K21PU.0050117	K21-005 PU D.005x011x7/8	5.00	11.00	7.00	8.00	Pu	0.52
	01.UP000.0050127	UP 5 12 6 D.005x012x6/7	5.00	12.00	6.00	7.00	Pu	0.61
	01.MA250.005012	MA 25 PU 67014435 D.005x012x5/5,5	5.00	12.00	5.00	5.50	Pu	1.40
	01.TTU00.161300	TTU 005-12,7 D.012,7x005,0x8/9	5.00	12.70	8.00	9.00	Pu	1.21
	01.RPS00.00501245	RPS 005-012 D.005x012x4,5/5	5.00	12.00	4.50	5.00	Pu	0.42
	01.RSS00.160700	RSS 005 12/2 D.005x012x6/6,5	5.00	12.00	6.00	6.50	Pu	10.00
	01.K06P0.0050145	K06 H-PU D.005x014x4/5	5.00	14.00	4.00	5.00	Pu	0.45
	01.UP000.0050125	UP 5 12 4.5 D.005x012x4,5/5	5.00	12.00	4.50	5.00	Pu	0.00
	01.UP000.00501710	UP 5 17 9 D.005x017x9/10	5.00	17.00	9.00	10.00	Pu	0.00
	01.RSS00.161300	RSS 005 12,7 D.005x012,7x9/8	5.00	12.70	8.00	8.00	Pu	10.00
	01.RSS00.162400	RSS 005 17 D.005x017x10/9	5.00	17.00	9.00	9.00	Pu	10.00
	01.TTU00.160500	TTU 005-12/1 D.012x005x5/5,5	5.00	12.00	5.00	5.50	Pu	0.47

Ricerca	Codice	Descrizione	d	D	Spessore	H Sede	Materiale	Peso
 GUARNITEC	01.TTU00.160600	TTU 005-12 D.012x005x5,8/6,3	5.00	12.00	5.80	6.30	Pu	0.84
 ARTIC SEALS	01.RPS00.00501250	RPS 005-012/5 D.005x012x5/5,5	5.00	12.00	5.00	5.50	Pu	0.48
 KASTAŞ	01.K21PU.0050148	K21-005/9 PU D.005x014x8/9	5.00	14.00	8.00	9.00	Pu	1.10
 KASTAŞ	01.K21PU.0050104	K21-005/3 PU D.005x010x4/5	5.00	10.00	4.00	5.00	Pu	0.22
 GUARNITEC	01.TTU00.160710	TTU 005,5-12 D.012x005,5x7,5/8,5	5.50	12.00	7.50	8.50	Pu	1.12
 ARTIC SEALS	01.RPS00.00601275	RPS 006-012/7 D.006x012,7x7,5/8	6.00	12.70	7.50	8.00	Pu	0.73
 ARTIC SEALS	01.RPS00.00601255	RPS 006-012/5 D.006x012x5,5/6	6.00	12.00	5.50	6.00	Pu	10.00
 AS	01.UP000.0060159	UP 6 15 8 D.006x015x8/9	6.00	15.00	8.00	9.00	Pu	0.00
 GUARNITEC	01.TTU00.160800	TTU 006-12/1 D.012x006x4/4,5	6.00	12.00	4.00	4.50	Pu	0.35
 AS	01.UP000.0060126	UP 6 12 5.5 D.006x012x5,5/6	6.00	12.00	5.50	6.00	Pu	0.00
 KASTAŞ	01.K21PU.0060166	K21-006/5 PU D.006x016x6/7	6.00	16.00	6.00	7.00	Pu	1.10
 TRELLEBORG	01.RSS00.161000	RSS 006 12 D.006x012x6,50/6	6.00	12.00	6.00	6.00	Pu	10.00
 TRELLEBORG	01.RSS00.161400	RSS 006 12,7 D.006x012,7x6,5/5,5	6.00	12.70	5.50	5.50	Pu	10.00
 AS	01.UP000.0060124	UP 6 12 4 D.006x012x4/4,5	6.00	12.00	4.00	4.50	Pu	0.00
 AS	01.UP000.0060127	UP 6 12 6 D.006x012x6/7	6.00	12.00	6.00	7.00	Pu	0.00
 GUARNITEC	01.TTU00.160110	TTU 006-9 D.009x006x2,5/3	6.00	9.00	2.50	3.00	Pu	0.32
 NET SEALS Xpress	01.K06P0.006013	K06 PU D.006x013x5/6	6.00	13.00	5.00	6.00	Pu	0.52
 KASTAŞ	01.K21PU.0060126	K21-006/1 PU D.006x012x6/7	6.00	12.00	6.00	7.00	Pu	0.50
 ARTIC SEALS	01.RPS00.006012	RPS 006-012 D.006x012x4,5/5	6.00	12.00	4.50	5.00	Pu	10.00
 ARTIC SEALS	01.RPS00.00601240	RPS 006-012/4 D.006x012x4/4,5	6.00	12.00	4.00	5.00	Pu	0.01
 KASTAŞ	01.K21PU.006014	K21-PU-006/12 D.006x014x4/4,5	6.00	14.00	4.00	4.50	Pu	0.58
 KASTAŞ	01.K21PU.006103	K21-PU-006/3 D.006x010x3/3,5	6.00	10.00	3.00	3.50	Pu	0.16
 AS	01.UP000.0060125	UP 6 12 5.2 D.006x012x5,2/5,7	6.00	12.00	5.20	5.70	Pu	0.00
 GUARNITEC	01.TTU00.160900	TTU 006-12/2 D.012x006x5,5/6	6.00	12.00	5.50	6.00	Pu	0.85
 GUARNITEC	01.TTU00.161400	TTU 006-12,7 D.012,7x006,0x5,5/6,5	6.00	12.70	5.50	6.50	Pu	1.04
 AS	01.UP000.00601265	UP 6 12.7 6 D.006x012,7x6/6,5	6.00	12.70	6.00	6.50	Pu	0.60
 AS	01.UP000.0060129	UP 6 12 8 D.006x012x8/9	6.00	12.00	8.00	9.00	Pu	0.00
 FREUDENBERG	01.MA250.006012	MA 25 PU 67066172 D.006x012x4,5/5	6.00	12.00	4.50	5.00	Pu	0.34
 KASTAŞ	01.K21PU.0060208	K21-006/11 PU D.006x020x8/9	6.00	20.00	8.00	9.00	Pu	2.32
 TRELLEBORG	01.RSS00.161700	RSS 006 15 D.006x015x9/8	6.00	15.00	8.00	8.00	Pu	1.14
 KASTAŞ	01.K21PU.0060127	K21-006/2 PU D.006x012x7/8	6.00	12.00	7.00	8.00	Pu	0.62
 KASTAŞ	01.K21PU.0060146	K21-006/10 PU D.006x014x6/7	6.00	14.00	6.00	7.00	Pu	0.79

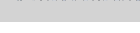
Ricerca	Codice	Descrizione	d	D	Spessore	H Sede	Materiale	Peso
 KASTAS	01.K21PU.0060135	K21-006/9 PU D.006x013x5,5/6,5	6.00	13.00	5.50	6.50	Pu	0.57
 KASTAS	01.K21PU.006012	K21-PU-006/6 D.006x012x4/4,5	6.00	12.00	4.00	4.50	Pu	10.00
 KASTAS	01.K21PU.006016	K21-PU-006/13 D.006x016x5/6	6.00	16.00	5.00	6.00	Pu	0.90
 GUARNITEC	01.TTU00.161700	TTU 006-15 D.015x006x8/9	6.00	15.00	8.00	9.00	Pu	1.44
 TRELLEBORG	01.RSS00.160800	RSS 006 12/1 D.006x012x4,5/4	6.00	12.00	4.00	4.00	Pu	10.00
 GUARNITEC	01.TTU00.161000	TTU 006-12 D.012x006x6/6,5	6.00	12.00	6.00	6.50	Pu	0.92
 KASTAS	01.K21PU.0060155	K21-006/4 PU D.006x015x5/6	6.00	15.00	5.00	6.00	Pu	0.76
 TRELLEBORG	01.RSS00.160900	RSS 006 12/2 D.006x012x6/5,5	6.00	12.00	5.50	5.50	Pu	10.00
 KASTAS	01.K21PU.0060188	K21-006/8 PU D.006x018x8/9	6.00	18.00	8.00	9.00	Pu	1.88
 ARTIC SEALS	01.RPS00.00601260	RPS 006-012/6 D.006x012x6/7	6.00	12.00	6.00	7.00	Pu	10.00
 GUARNITEC	01.TTU00.162310	TTU 6,32-16,3 D.016,3x006,3x8/9	6.32	16.30	8.00	9.00	Pu	1.55
 KASTAS	01.K21PU.0060154	K21-006/16 PU D.006,35x015,88x4,76/5,76	6.35	15.88	4.76	5.76	Pu	10.00
 AS	01.UP000.0060115	UP 6.35 11.11 5 D.06,35x011,11x5/5,5	6.35	11.11	5.00	5.50	Pu	0.33
 KASTAS	01.K21PU.0060123	K21-006/15 PU D.006,35x012,7x3,18/4,2	6.35	12.70	3.18	4.20	Pu	0.30
 KASTAS	01.K21PU.00601263	K21-006/7 PU D.006,35x012,7x6,35/7,35	6.35	12.70	6.35	7.35	Pu	0.60
 KASTAS	01.K21PU.0070133	K21-007/4 PU D.007x013x3,5/4,5	7.00	13.00	3.50	4.50	Pu	0.01
 ARTIC SEALS	01.RPS00.00701435	RPS 007-014 D.007x014x3,5/4	7.00	14.00	3.50	4.00	Pu	0.36
 ARTIC SEALS	01.RPS00.00701572	RPS 007-015 D.007x015x7,2/8	7.00	15.00	7.20	8.00	Pu	0.98
 AS	01.UP000.0070158	UP 7 15 7 D.007x015x7/8	7.00	15.00	7.00	8.00	Pu	0.00
 GUARNITEC	01.TTU00.161800	TTU 007-15 D.015x007x7/8	7.00	15.00	7.00	8.00	Pu	1.32
 KASTAS	01.K21PU.0070147	K21-007/1 PU D.007x014x7/8	7.00	14.00	7.00	8.00	Pu	0.83
 KASTAS	01.K21PU.0070155	K21-007 PU D.007x015x5/6	7.00	15.00	5.00	6.00	Pu	14.50
 TRELLEBORG	01.RSS00.161500	RSS 007 14 D.007x014x4,20/3,5	7.00	14.00	3.50	3.50	Pu	10.00
 TRELLEBORG	01.RSS00.161800	RSS 007 15 D.007x015x8/7	7.00	15.00	7.00	7.00	Pu	10.00
 GUARNITEC	01.TTU00.161500	TTU 007-14 D.014x007x3,7/4,2	7.00	14.00	3.70	4.20	Pu	0.66
 GUARNITEC	01.TTU00.161610	TTU 007-14,5 D.014,5x007x03,80/4,2	7.00	14.50	3.80	4.20	Pu	0.70
 FREUDENBERG	01.MA250.007014	MA 25 PU 67171014 D.007x014x3,2/4,2	7.00	14.00	3.20	4.20	Pu	0.00
 AS	01.UP000.0070144	UP 7 14 3.5 D.007x014x3,5/4,2	7.00	14.00	3.50	4.20	Pu	0.00
 CPU	01.CPU00.056031	CPU 056031 D.014,27x007,92x6,35/7,14	7.92	14.27	6.35	7.14	Pu	10.00
 KASTAS	01.K21PU.0080124	K21-PU-008/16 D.008x012x4/4,5	8.00	12.00	4.00	4.50	Pu	0.29
 KASTAS	01.K21PU.0080146	K21-008/1 PU D.008x014x6/7	8.00	14.00	6.00	7.00	Pu	0.60
 KASTAS	01.K21PU.0080156	K21-PU-008/15 D.008x015x5/6	8.00	15.00	5.00	6.00	Pu	0.62

Ricerca	Codice	Descrizione	d	D	Spessore	H Sede	Materiale	Peso
	01.UP000.0080166	UP 8 16 5.8 D.008x016x5,8/6,3	8.00	16.00	5.80	6.30	Pu	0.93
	01.UP000.0080147	UP 8 14 6 D.008x014x6/7	8.00	14.00	6.00	7.00	Pu	0.00
	01.RPS00.00801455	RPS 008-014/5 D.008x014x5,5/6	8.00	14.00	5.50	6.00	Pu	0.60
	01.RSS00.161900	RSS 008 15 D.008x015x6,30/5,7	8.00	15.00	5.70	5.70	Pu	10.00
	01.RPS00.00801657	RPS 008-016 D.008x016x5,7/6,3	8.00	16.00	5.70	6.30	Pu	0.82
	01.RSS00.162000	RSS 008 15/1 D.008x015x9/8	8.00	15.00	8.00	8.00	Pu	10.00
	01.RPS00.00801655	RPS 008-016/5 D.008x016x5,5/6	8.00	16.00	5.50	6.00	Pu	0.80
	01.TTU00.161100	TTU 008-12 D.012x008x3/3,5	8.00	12.00	3.00	3.50	Pu	0.18
	01.RPS00.00801462	RPS 008-014 D.008x014x6,2/7,2	8.00	14.00	6.20	7.20	Pu	10.00
	01.RSS00.163800	RSS 008 22 D.008x022x9/8	8.00	22.00	8.00	8.00	Pu	10.00
	01.RPS00.00801230	RPS 008-012/3 D.008x012x3/3,5	8.00	12.00	3.00	3.50	Pu	1.50
	01.RSS00.161100	RSS 008 12 D.008x012x3,50/2,4	8.00	12.00	2.40	2.40	Pu	10.00
	01.RPS00.00801557	RPS 008-015 D.008x015x5,7/6,3	8.00	15.00	5.70	6.30	Pu	10.00
	01.TTU00.161900	TTU 008-15 D.015x008x5,8/6,3	8.00	15.00	5.80	6.30	Pu	1.14
	01.TTU00.162200	TTU 008-16 D.016x008x5,5/6,3	8.00	16.00	5.50	6.30	Pu	0.81
	01.TTU00.162600	TTU 008-18 D.018x008x9/10	8.00	18.00	9.00	10.00	Pu	2.00
	01.K21PU.008016	K21-PU-008/2 D.008x016x6/7	8.00	16.00	6.00	7.00	Pu	0.90
	01.K21PU.0080186	K21-008/18 PU D.008x018x5/6	8.00	18.00	5.00	6.00	Pu	1.20
	01.K21PU.0080158	K21-008/7 PU D.008x015x8/9	8.00	15.00	8.00	9.00	Pu	10.00
	01.RSS00.162200	RSS 008 16 D.008x016x6,30/5,7	8.00	16.00	5.70	5.70	Pu	10.00
	01.K21PU.008014	K21-PU-008/5 D.008x014x4/4,5	8.00	14.00	4.00	4.50	Pu	0.40
	01.UP000.0080156	UP 8 15 5.8 D.008x015x5,8/6,3	8.00	15.00	5.80	6.30	Pu	0.00
	01.UP000.00801810	UP 8 18 9 D.008x018x9/10	8.00	18.00	9.00	10.00	Pu	0.00
	01.MA250.008014	MA 25 PU 67014726 D.008x014x4,5/5	8.00	14.00	4.50	5.00	Pu	1.04
	01.MA250.0080146	MA 25 PU 67014651 D.008x014x6/7	8.00	14.00	6.00	7.00	Pu	1.09
	01.MA250.008015	MA 25 PU 67014652 D.008x015x5,7/6,3	8.00	15.00	5.70	6.30	Pu	1.10
	01.MA250.008018	MA 25 PU 67171030 D.008x018x8/9	8.00	18.00	8.00	9.00	Pu	1.51
	01.UP000.0080123	UP 8 12 2.4 D.008x012x2,4/3,5	8.00	12.00	2.40	3.50	Pu	0.00
	01.RSS00.162600	RSS 008 18 D.008x018x10/9	8.00	18.00	9.00	9.00	Pu	10.00
	01.K21PU.0080168	K21-008/3 PU D.008x016x8/9	8.00	16.00	8.00	9.00	Pu	1.20
	01.RSS00.161600	RSS 008 14 D.008x014x7/6	8.00	14.00	6.00	6.00	Pu	10.00
	01.K21PU.0080188	K21-008 PU D.008x018x8/9	8.00	18.00	8.00	9.00	Pu	10.00

Ricerca	Codice	Descrizione	d	D	Spessore	H Sede	Materiale	Peso
 GUARNITEC	01.TTU00.161600	TTU 008-14 D.014x008x6/7	8.00	14.00	6.00	7.00	Pu	1.13
 FREUDENBERG	01.MA250.008022	MA 25 PU 67014655 D.008x022x8/9	8.00	22.00	8.00	9.00	Pu	2.43
 ARTIC SEALS	01.RPS00.00801224	RPS 008-012 D.008x012x2,4/3,2	8.00	12.00	2.40	3.20	Pu	0.12
 GUARNITEC	01.TTU00.162000	TTU 008-15/1 D.015x008x8/9	8.00	15.00	8.00	9.00	Pu	1.57
 AS	01.UP000.0080159	UP 8 15 8 D.008x015x8/9	8.00	15.00	8.00	9.00	Pu	0.00
 GUARNITEC	01.TTU00.162520	TTU 008-18/2 D.018,0x008,0x8/9	8.00	18.00	8.00	9.00	Pu	1.78
 GUARNITEC	01.TTU00.163800	TTU 008-22 D.022x008x09/10	8.00	22.00	9.00	10.00	Pu	15.09
 ARTIC SEALS	01.RPS00.00801250	RPS 008-012/5 D.008x012x5/5,5	8.00	12.00	5.00	5.50	Pu	0.34
 ARTIC SEALS	01.RPS00.00801460	RPS 008-014/6 D.008x014x6/7	8.00	14.00	6.00	7.00	Pu	0.61
 KASTAŞ	01.K21PU.0080208	K21-008/11 PU D.008x020x8/9	8.00	20.00	8.00	9.00	Pu	10.00
 NET SEALS Xpress	01.K06P0.008016	K06P D.008x016x8/9 POLIURETANO	8.00	16.00	8.00	9.00	Pu	1.29
 AS	01.UP000.0080164	UP 8 16 4 D.008x016x4/4,5	8.00	16.00	4.00	4.50	Pu	0.00
 ARTIC SEALS	01.RPS00.00801670	RPS 008-016/7 D.008x016x7/8	8.00	16.00	7.00	8.00	Pu	1.09
 AS	01.TTU00.008016	UP 8.4 16 5.8 D.008,4x016x5,8/6,3	8.40	16.00	5.80	6.30	Pu	0.70
 GUARNITEC	01.TTU00.162100	TTU 009-15 D.015x009x8/9	9.00	15.00	8.00	9.00	Pu	1.64
 NET SEALS Xpress	01.K06P0.009146	K06 PU 94SH D.009x014x6/7	9.00	14.00	6.00	7.00	Pu	0.00
 KASTAŞ	01.K21PU.0090154	K21-009/6 PU D.009x015x4/5	9.00	15.00	4.00	5.00	Pu	0.44
 TRELLEBORG	01.RSS00.163200	RSS 009 19 D.009x019x7/6	9.00	19.00	6.00	6.00	Pu	10.00
 KASTAŞ	01.K21PU.0090196	K21-009/1 PU D.009x019x6/7	9.00	19.00	6.00	7.00	Pu	1.30
 KASTAŞ	01.K21PU.0090176	K21-009 PU D.009x017x6/7	9.00	17.00	6.00	7.00	Pu	1.13
 GUARNITEC	01.TTU00.163200	TTU 009-19 D.019x009x6/7	9.00	19.00	6.00	7.00	Pu	1.44
 GUARNITEC	01.TTU00.163220	TTU 009-19/1 D.019x009x8/9	9.00	19.00	8.00	9.00	Pu	1.92
 KASTAŞ	01.K21PU.009016	K21-PU-009/2 D.009x016x4/4,5	9.00	16.00	4.00	4.50	Pu	0.49
 ARTIC SEALS	01.RPS00.00901960	RPS 009-019 D.009x019x6/7	9.00	19.00	6.00	7.00	Pu	10.00
 FREUDENBERG	01.MA250.009019	MA 25 PU 67014757 D.009x019x6/7	9.00	19.00	6.00	7.00	Pu	1.23
 KASTAŞ	01.K21PU.0090175	K21-009/4 PU D.009x017x5,5/6,5	9.00	17.00	5.50	6.50	Pu	0.92
 KASTAŞ	01.K21PU.009167	K21-PU-009/3 D.009x016x7/8	9.00	16.00	7.00	8.00	Pu	0.90
 TRELLEBORG	01.RSS00.162100	RSS 009 15 D.009x015x9/8	9.00	15.00	8.00	8.00	Pu	1.01
 NET SEALS Xpress	01.K06P0.0090145	K06 PU D.009x014,5x5/6	9.00	14.50	5.00	6.00	Pu	0.44
 TRELLEBORG	01.RSS00.162700	RSS 010 18/1 D.010x018x6/5,5	10.00	18.00	5.50	5.50	Pu	10.00
 AS	01.UP000.010016	UP 10 16 6 D.010x016x6/6,5	10.00	16.00	6.00	6.50	Pu	10.00
 FREUDENBERG	01.AUN10.0100208	AU N100 40421202 D.010x020x8/9	10.00	20.00	8.00	9.00	Pu	10.00

Ricerca	Codice	Descrizione	d	D	Spessore	H Sede	Materiale	Peso
	01.RPS00.010016	RPS 010-016 D.010x016x6/6,5	10.00	16.00	6.00	6.50	Pu	10.00
	01.RPS00.01001860	RPS 010-018/6 D.010x018x6/7	10.00	18.00	6.00	7.00	Pu	1.00
	01.RSS00.162800	RSS 010 18/2 D.010x018x7/6	10.00	18.00	6.00	6.00	Pu	10.00
	01.RSS00.163900	RSS 010 22 D.010x022x7/6	10.00	22.00	6.00	6.00	Pu	10.00
	01.K21PU.0100225	K21-PU-010/5 D.010x022x8/9	10.00	22.00	8.00	9.00	Pu	2.30
	01.K21PU.0100186	K21-010/4 PU D.010x018x6/7	10.00	18.00	6.00	7.00	Pu	1.10
	01.UP000.0100187	UP 10 18 6 D.010x018x6/7	10.00	18.00	6.00	7.00	Pu	0.00
	01.UP000.0100189	UP 10 18 8 D.010x018x8/9	10.00	18.00	8.00	9.00	Pu	0.00
	01.UP000.0100209	UP 10 20 8 D.010x020x8/9	10.00	20.00	8.00	9.00	Pu	0.00
	01.RPS00.01001855	RPS 010-018 D.010x018x5,5/6	10.00	18.00	5.50	6.00	Pu	10.00
	01.UP000.0100229	UP 10 22 8 D.010x022x8/9	10.00	22.00	8.00	9.00	Pu	0.00
	01.MA250.0100161	MA 25 PU 67168742 D.010x016x6/6,5	10.00	16.00	6.00	6.50	Pu	0.62
	01.AUN10.0100228	AU N100 40421203 D.010x022x8/9	10.00	22.00	8.00	9.00	Pu	10.00
	01.RS70P.010014	RS 70 PU D.010x014x3/3,5	10.00	14.00	3.00	3.50	Pu	0.21
	01.UP000.0100164	UP 10 16 4 D.010x016x4/4,5	10.00	16.00	4.00	4.50	Pu	0.00
	01.RPS00.01001857	RPS 010-018/5 D.010x018x5,7/6,3	10.00	18.00	5.70	6.30	Pu	0.96
	01.RSS00.163300	RSS 010 20 D.010x020x9/8	10.00	20.00	8.00	8.00	Pu	10.00
	01.RPS00.01001932	RPS 010-019 D.010x019x3,2/3,5	10.00	19.00	3.20	3.50	Pu	0.60
	01.RS70P.010020	RS 70 PU D.010x020x6/7	10.00	20.00	6.00	7.00	Pu	1.50
	01.K21PU.010020	K21-PU-010/13 D.010x020x7/8	10.00	20.00	7.00	8.00	Pu	1.78
	01.RSS00.162300	RSS 010 16 D.010x016x6,50/6	10.00	16.00	6.00	6.00	Pu	10.00
	01.K21PU.0100226	K21-010/19 PU D.010x022x6/7	10.00	22.00	6.00	7.00	Pu	10.00
	01.RSS00.162900	RSS 010 18 D.010x018x9/8	10.00	18.00	8.00	8.00	Pu	10.00
	01.K21PU.010015	K21-PU-010/10 D.010x015x4/4,5	10.00	15.00	4.00	4.50	Pu	0.42
	01.UP000.0100186	UP 10 18 5 D.010x018x5/6	10.00	18.00	5.00	6.00	Pu	0.00
	01.UP000.0100167	UP 10 16 6 D.010x016x6/7	10.00	16.00	6.00	7.00	Pu	0.00
	01.TTU00.162900	TTU 010-18 D.018x010x8/9	10.00	18.00	8.00	9.00	Pu	1.92
	01.10MU0.0100181	10MU 1810/1 D.018x010x5/6	10.00	18.00	5.00	6.00	Pu	10.00
	01.RSS00.164000	RSS 010 22/1 D.010x022x9/8	10.00	22.00	8.00	8.00	Pu	2.32
	01.TTU00.162910	TTU 010-18/4 D.018x010x4/4,5	10.00	18.00	4.00	4.50	Pu	0.96
	01.K21PU.0100165	K21-PU-010/12 D.010x016x5/6	10.00	16.00	5.00	6.00	Pu	0.60
	01.K21PU.0100269	K21-010/9 PU D.010x026x9,5/10,5	10.00	26.00	9.50	10.50	Pu	10.00

Ricerca	Codice	Descrizione	d	D	Spessore	H Sede	Materiale	Peso
 GUARNITEC	01.TTU00.162800	TTU 010-18/2 D.018x010x6/7	10.00	18.00	6.00	7.00	Pu	1.44
 GUARNITEC	01.TTU00.162810	TTU 010-18/3 D.018x010x7/8	10.00	18.00	7.00	8.00	Pu	1.68
 GUARNITEC	01.TTU00.162300	TTU 010-16 D.016x010x5,5/6,5	10.00	16.00	5.50	6.50	Pu	1.22
 GUARNITEC	01.TTU00.162700	TTU 010-18/1 D.018x010x5/6	10.00	18.00	5.00	6.00	Pu	1.20
 ARTIC SEALS	01.RPS00.01002070	RPS 010-020 D.010x020x7/8	10.00	20.00	7.00	8.00	Pu	1.60
 GUARNITEC	01.TTU00.163300	TTU 010-20 D.020x010x8/9	10.00	20.00	8.00	9.00	Pu	2.05
 GUARNITEC	01.TTU00.163900	TTU 010-22 D.022x010x6/7	10.00	22.00	6.00	7.00	Pu	1.82
 KASTAŞ	01.K21PU.010016	K21-PU-010/11 D.010x016x6/7	10.00	16.00	6.00	7.00	Pu	0.76
 KASTAŞ	01.K21PU.0100229	K21-010/14 PU D.010x022x9/10	10.00	22.00	9.00	10.00	Pu	2.62
 AS	01.UP000.0100166	UP 10 16 5.6 D.010x016x5,6/6,2	10.00	16.00	5.60	6.20	Pu	0.00
 NET SEALS Xpress	01.K06P0.025010	K06P D.025x010x5/6 POLIURETANO	10.00	25.00	5.00	6.00	Pu	2.00
 KASTAŞ	01.K21PU.010018	K21-PU-010/20 D.010x018x4/4,5	10.00	18.00	4.00	4.50	Pu	0.70
 KASTAŞ	01.K21PU.0100188	K21-010/2 PU D.010x018x8/9	10.00	18.00	8.00	9.00	Pu	1.44
 KASTAŞ	01.K21PU.01002810	K21-010/3 PU D.010x028x10/11	10.00	28.00	10.00	11.00	Pu	5.60
 KASTAŞ	01.K21PU.010025	K21-PU-010/8 D.010x025x10/11	10.00	25.00	10.00	11.00	Pu	4.00
 KASTAŞ	01.K21PU.0100268	K21-010/18 PU D.010x026x8/9	10.00	26.00	8.00	9.00	Pu	3.60
 ARTIC SEALS	01.RPS00.01001880	RPS 010-018/8 D.010x018x8/9	10.00	18.00	8.00	9.00	Pu	10.00
 ARTIC SEALS	01.RPS00.01002080	RPS 010-020/8 D.010x020x8/9	10.00	20.00	8.00	9.00	Pu	1.88
 GUARNITEC	01.TTU00.162301	TTU 010-16/1 D.016x010x4/5	10.00	16.00	4.00	5.00	Pu	0.55
 FREUDENBERG	01.MA250.010018	MA 25 PU 67014445 D.010x018x6/7	10.00	18.00	6.00	7.00	Pu	0.00
 FREUDENBERG	01.MA250.01001855	MA 25 PU 67014444 D.010x018x5,5/6	10.00	18.00	5.50	6.00	Pu	0.00
 FREUDENBERG	01.MA250.0100208	MA 25 PU 67014446 D.010x020x8/9	10.00	20.00	8.00	9.00	Pu	1.93
 TRELLEBORG	01.RSS00.163700	RSS 011 20,5 D.011x020,5x7/6	11.00	20.50	6.00	6.00	Pu	10.00
 FREUDENBERG	01.MA250.011017	MA 25 PU 67168745 D.011x017x4/5	11.00	17.00	4.00	5.00	Pu	0.50
 TRELLEBORG	01.RSS00.162500	RSS 011 17 D.011x017x5/4,4	11.00	17.00	4.40	4.40	Pu	10.00
 GUARNITEC	01.TTU00.162500	TTU 011-17 D.017x011x05/6	11.00	17.00	5.00	6.00	Pu	1.20
 FREUDENBERG	01.MA250.0110205	MA 25 PU 67168789 D.011x020,5x6,5/7	11.00	20.50	6.50	7.00	Pu	1.50
 NET SEALS DISTRIBUTION	01.10MU0.011017	10MU 1711 D.017x011x4/5	11.00	17.00	4.00	5.00	Pu	0.53
 ARTIC SEALS	01.RPS00.01202080	RPS 012-020/8 D.012x020x8/9	12.00	20.00	8.00	9.00	Pu	10.00
 ARTIC SEALS	01.RPS00.01201860	RPS 012-018/6 D.012x018x6/7	12.00	18.00	6.00	7.00	Pu	0.81
 ARTIC SEALS	01.RPS00.01202510	RPS 012-025 D.012x025x10/11	12.00	25.00	10.00	11.00	Pu	10.00
 GUARNITEC	01.TTU00.163100	TTU 012-18 D.018x012x6/7	12.00	18.00	6.00	7.00	Pu	0.77

Ricerca	Codice	Descrizione	d	D	Spessore	H Sede	Materiale	Peso
 GUARNITEC	01.TTU00.165000	TTU 012-24 D.024x012x8/9	12.00	24.00	8.00	9.00	Pu	2.62
 KASTAŞ	01.K21PU.0120184	K21-PU-012/7 D.012x018x4/4,5	12.00	18.00	4.00	4.50	Pu	0.60
 TRELLEBORG	01.MUP00.163500	MUP 2012 D.020x012x8/9	12.00	20.00	8.00	9.00	Pu	10.00
 FREUDENBERG	01.MA250.0120186	MA 25 PU 67014450 D.012x018x6/7	12.00	18.00	6.00	7.00	Pu	0.00
 FREUDENBERG	01.MA250.012020	MA 25 PU 67066207 D.012x020x5/6	12.00	20.00	5.00	6.00	Pu	0.00
 FREUDENBERG	01.MA250.0120207	MA 25 PU 67076119 D.012x020x7/8	12.00	20.00	7.00	8.00	Pu	1.35
 FREUDENBERG	01.MA250.0120208	MA 25 PU 67014451 D.012x020x8/9	12.00	20.00	8.00	9.00	Pu	1.49
 FREUDENBERG	01.MA250.012022	MA 25 PU 67014452 D.012x022x8/9	12.00	22.00	8.00	9.00	Pu	2.45
 FREUDENBERG	01.MA250.0120225	MA 25 PU 67014660 D.012x022x5/6	12.00	22.00	5.00	6.00	Pu	7.58
 FREUDENBERG	01.MA250.012025	MA 25 PU 67014453 D.012x025x10/11	12.00	25.00	10.00	11.00	Pu	4.05
 ARTIC SEALS	01.RPS00.01202250	RPS 012-022 D.012x022x5/6	12.00	22.00	5.00	6.00	Pu	10.00
 ARTIC SEALS	01.MAD00.0180126	MAD 1812/1 D.018x012x6/7	12.00	18.00	6.00	7.00	Pu	10.00
 GUARNITEC	01.TTU00.163500	TTU 012-20 D.020x012x8/9	12.00	20.00	8.00	9.00	Pu	2.19
 GUARNITEC	01.TTU00.164100	TTU 012-22/1 D.022x012x5/6	12.00	22.00	5.00	6.00	Pu	1.45
 GUARNITEC	01.TTU00.164300	TTU 012-22/2 D.022x012x8/9	12.00	22.00	8.00	9.00	Pu	2.33
 GUARNITEC	01.TTU00.165100	TTU 012-24/1 D.024x012x9/10	12.00	24.00	9.00	10.00	Pu	2.77
 GUARNITEC	01.TTU00.165600	TTU 012-25/1 D.025x012x10/11	12.00	25.00	10.00	11.00	Pu	3.17
 ARTIC SEALS	01.RPS00.01202040	RPS 012-020 D.012x020x4/4,5	12.00	20.00	4.00	4.50	Pu	10.00
 AS	01.UP000.0120187	UP 12 18 6 D.012x018x6/7	12.00	18.00	6.00	7.00	Pu	0.00
 KASTAŞ	01.K21PU.0120186	K21-012/5 PU D.012x018x6/7	12.00	18.00	6.00	7.00	Pu	1.03
 TRELLEBORG	01.RSS00.164200	RSS 012 22 D.012x022x8/7	12.00	22.00	7.00	7.00	Pu	10.00
 AS	01.UP000.0120185	UP 12 18 4.5 D.012x018x4,5/5	12.00	18.00	4.50	5.00	Pu	0.00
 TRELLEBORG	01.RSS00.164100	RSS 012 22/1 D.012x022x6/5	12.00	22.00	5.00	5.00	Pu	10.00
 AS	01.UP000.0120209	UP 12 20 8 D.012x020x8/9	12.00	20.00	8.00	9.00	Pu	0.00
 AS	01.UP000.0120249	UP 12 24 8 D.012x024x8/9	12.00	24.00	8.00	9.00	Pu	0.00
 NET SEALS Xpress	01.DK06R.020128	DK06-R VITON D.012x020x8/9	12.00	20.00	8.00	9.00	Viton	0.00
 TRELLEBORG	01.RSS00.165000	RSS 012 24 D.012x024x9/8	12.00	24.00	8.00	8.00	Pu	10.00
 TRELLEBORG	01.RSS00.164300	RSS 012 22/2 D.012x022x9/8	12.00	22.00	8.00	8.00	Pu	10.00
 TRELLEBORG	01.RSS00.163100	RSS 012 18 D.012x018x7/6	12.00	18.00	6.00	6.00	Pu	10.00
 TRELLEBORG	01.RSS00.163500	RSS 012 20 D.012x020x9/8	12.00	20.00	8.00	8.00	Pu	10.00
 KASTAŞ	01.K21PU.0120228	K21-012 PU D.012x022x8/9	12.00	22.00	8.00	9.00	Pu	10.00
 KASTAŞ	01.K21PU.0120244	K21-PU-012/4 D.012x024x10/11	12.00	24.00	10.00	11.00	Pu	3.40

Ricerca	Codice	Descrizione	d	D	Spessore	H Sede	Materiale	Peso
	01.RPS00.01202270	RPS 012-022/7 D.012x022x7/8	12.00	22.00	7.00	8.00	Pu	1.78
	01.K21PU.01202810	K21-012/15 PU D.012x028x10/11	12.00	28.00	10.00	11.00	Pu	5.20
	01.UP000.01201855	UP 12 18 5 D.012x018x5/5,5	12.00	18.00	5.00	5.50	Pu	0.00
	01.UP000.0120226	UP 12 22 5 D.012x022x5/6	12.00	22.00	5.00	6.00	Pu	0.00
	01.RSS00.163000	RSS 012 18/1 D.012x018x5,5/4,8	12.00	18.00	4.80	4.80	Pu	10.00
	01.TTU00.165500	TTU 012-25 D.025x012x8/9	12.00	25.00	8.00	9.00	Pu	2.53
	01.AUN10.0120228	AU N100 40421204 D.012x022x8/9	12.00	22.00	8.00	9.00	Pu	10.00
	01.RPS00.01202280	RPS 012-022/8 D.012x022x8/9	12.00	22.00	8.00	9.00	Pu	10.00
	01.RSS00.165100	RSS 012 24/1 D.012x024x10/9	12.00	24.00	9.00	9.00	Pu	10.00
	01.TTU00.163000	TTU 012-18/1 D.018x012x5/5,5	12.00	18.00	5.00	5.50	Pu	1.28
	01.TTU00.163400	TTU 012-20/1 D.020x012x7/8	12.00	20.00	7.00	8.00	Pu	1.92
	01.K21PU.012205	K21-PU-012/9 D.012x020x5,5/6,5	12.00	20.00	5.50	6.50	Pu	1.05
	01.K21PU.0120226	K21-012/2 PU D.012x022x6/7	12.00	22.00	6.00	7.00	Pu	1.76
	01.K21PU.0120258	K21-012/12 PU D.012x025x8/9	12.00	25.00	8.00	9.00	Pu	3.12
	01.K21PU.01202610	K21-012/23 PU D.012x026x10/11	12.00	26.00	10.00	11.00	Pu	4.10
	01.K21PU.01203210	K21-012/24 PU D.012x032x10/11	12.00	32.00	10.00	11.00	Pu	6.90
	01.K21PU.0120227	K21-012/17 PU D.012x022x7/8	12.00	22.00	7.00	8.00	Pu	2.05
	01.TTU00.164200	TTU 012-22 D.022x012x7/8	12.00	22.00	7.00	8.00	Pu	2.04
	01.RPS00.01201850	RPS 012-018 D.012x018x5/5,5	12.00	18.00	5.00	5.50	Pu	10.00
	01.RSS00.163400	RSS 012 20/1 D.012x020x8/7	12.00	20.00	7.00	7.00	Pu	10.00
	01.RSS00.165500	RSS 012 25 D.012x025x9/8	12.00	25.00	8.00	8.00	Pu	10.00
	01.MA250.012018	MA 25 PU 67014449 D.012x018x5/6	12.00	18.00	5.00	6.00	Pu	0.00
	01.RPS00.01202070	RPS 012-020/7 D.012x020x7/8	12.00	20.00	7.00	8.00	Pu	10.00
	01.K21PU.012020	K21-PU-012/11 D.012x020x5/6	12.00	20.00	5.00	6.00	Pu	1.05
	01.AUN10.01202510	AU N100 40421205 D.012x025x10/11	12.00	25.00	10.00	11.00	Pu	10.00
	01.K21PU.0120197	K21-012/25 PU D.012x019,5x7/8	12.00	19.50	7.00	8.00	Pu	1.30
	01.K21PU.0120204	K21-012/28 PU D.012x020x4/5	12.00	20.00	4.00	5.00	Pu	10.00
	01.TTU00.163310	TTU 012-20/2 D.020x012x4/4,5	12.00	20.00	4.00	4.50	Pu	1.09
	01.K21PU.012024	K21-PU-012/14 D.012x024x6/7	12.00	24.00	6.00	7.00	Pu	2.00
	01.UP000.0120229	UP 12 22 8 D.012x022x8/9	12.00	22.00	8.00	9.00	Pu	0.00
	01.K21PU.0120173	K21-012/20 PU D.012x017x3/3,5	12.00	17.00	3.00	3.50	Pu	0.34
	01.UP000.0120228	UP 12 22 7 D.012x022x7/8	12.00	22.00	7.00	8.00	Pu	0.00

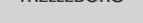
Ricerca	Codice	Descrizione	d	D	Spessore	H Sede	Materiale	Peso
 NET SEALS Xpress	01.DK06R.022126	DK06-R VITON D.012x022x6/7	12.00	22.00	6.00	7.00	Viton	0.00
 NET SEALS Xpress	01.DK06R.022127	DK06-R VITON D.012x022x7/8	12.00	22.00	7.00	8.00	Viton	0.00
 TRELLEBORG	01.RSS00.165600	RSS 012 25/1 D.012x025x11/10	12.00	25.00	10.00	10.00	Pu	3.78
 KASTAS	01.K21PU.012018	K21-PU-012/8 D.012x018x5/6	12.00	18.00	5.00	6.00	Pu	0.70
 GUARNITEC	01.TTU00.164920	TTU 12,5-22,5 D.022,5x012,5x8/9	12.50	22.50	8.00	9.00	Pu	2.27
 GUARNITEC	01.TTU00.163210	TTU 012,6-19,5 D.019,5x012,6x3,80/4,2	12.60	19.50	3.80	4.20	Pu	1.04
 KASTAS	01.K21PU.0120256	K21-012/18 PU D.012,7x025,4x6,35/7,35	12.70	25.40	6.35	7.35	Pu	2.60
 KASTAS	01.K21PU.01201931	K21-012/27 PU D.012,7x019,05x3,18	12.70	19.05	3.18	4.20	Pu	0.53
 KASTAS	01.K21PU.0120193	K21-012/19 PU D.012,7x019,05x3,97/4,78	12.70	19.05	3.97	4.78	Pu	0.60
 KASTAS	01.K21PU.0130258	K21-013/1 PU D.013x025x8/9	13.00	25.00	8.00	9.00	Pu	2.90
 KASTAS	01.K21PU.0130206	K21-013/2 PU D.013x020x6/7	13.00	20.00	6.00	7.00	Pu	1.10
 KASTAS	01.K21PU.0140204	K21-PU-014/8 D.014x020x4/4,5	14.00	20.00	4.00	4.50	Pu	0.65
 KASTAS	01.K21PU.0140287	K21-014/12 PU D.014x028x7/8	14.00	28.00	7.00	8.00	Pu	3.30
 ARTIC SEALS	01.RPS00.01402480	RPS 014-024/8 D.014x024x8/9	14.00	24.00	8.00	9.00	Pu	1.83
 GUARNITEC	01.TTU00.165200	TTU 014-24 D.024x014x8/9	14.00	24.00	8.00	9.00	Pu	2.60
 ARTIC SEALS	01.RPS00.01402260	RPS 014-022/6 D.014x022x6/7	14.00	22.00	6.00	7.00	Pu	1.33
 ARTIC SEALS	01.RPS00.01402470	RPS 014-024 D.014x024x7/8	14.00	24.00	7.00	8.00	Pu	2.00
 FREUDENBERG	01.MA250.014020	MA 25 PU 67014735 D.014x020x4,8/5,3	14.00	20.00	4.80	5.30	Pu	1.30
 FREUDENBERG	01.MA250.014022	MA 25 PU 67014665 D.014x022x6/7	14.00	22.00	6.00	7.00	Pu	2.00
 FREUDENBERG	01.MA250.014024	MA 25 PU 67014455 D.014x024x8/9	14.00	24.00	8.00	9.00	Pu	2.60
 GUARNITEC	01.TTU00.164600	TTU 014-22/1 D.022x014x8/9	14.00	22.00	8.00	9.00	Pu	1.80
 NET SEALS DISTRIBUTION	01.PS70P.01402004	PS 70 PU D.014x020x4/4,5	14.00	20.00	4.00	4.50	Pu	10.00
 TRELLEBORG	01.RSS00.163600	RSS 014 20 D.014x020x5,3/4,8	14.00	20.00	4.80	4.80	Pu	10.00
 KASTAS	01.K21PU.0140226	K21-014/11 PU D.014x022x6/7	14.00	22.00	6.00	7.00	Pu	1.40
 KASTAS	01.K21PU.014022	K21-PU-014/1 D.014x022x5/6	14.00	22.00	5.00	6.00	Pu	1.16
 AS	01.UP000.0140278	UP 14 27 7 D.014x027x7/8	14.00	27.00	7.00	8.00	Pu	2.72
 FREUDENBERG	01.AUN10.0140248	AU N100 40421206 D.014x024x8/9	14.00	24.00	8.00	9.00	Pu	10.00
 AS	01.UP000.0140249	UP 14 24 8 D.014x024x8/9	14.00	24.00	8.00	9.00	Pu	0.00
 TRELLEBORG	01.RSS00.165200	RSS 014 24 D.014x024x9/8	14.00	24.00	8.00	8.00	Pu	10.00
 GUARNITEC	01.TTU00.164700	TTU 014-22/2 D.022x014x11/12	14.00	22.00	11.00	12.00	Pu	3.39
 TRELLEBORG	01.RSS00.164400	RSS 014 22/3 D.014x022x5/3,9	14.00	22.00	3.90	3.90	Pu	10.00
 TRELLEBORG	01.RSS00.164500	RSS 014 22 D.014x022x7/6	14.00	22.00	6.00	6.00	Pu	10.00

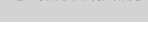
Ricerca	Codice	Descrizione	d	D	Spessore	H Sede	Materiale	Peso
	01.RPS00.01402211	RPS 014-022/11 D.014x022x11/12	14.00	22.00	11.00	12.00	Pu	10.00
	01.RPS00.01402280	RPS 014-022/8 D.014x022x8/9	14.00	22.00	8.00	9.00	Pu	10.00
	01.RSS00.164600	RSS 014 22/1 D.014x022x9/8	14.00	22.00	8.00	8.00	Pu	10.00
	01.UP000.0140205	UP 14 20 4.8 D.014x020x4,8/5,3	14.00	20.00	4.80	5.30	Pu	0.70
	01.RPS00.01402048	RPS 014-020 D.014x020x4,8/5,3	14.00	20.00	4.80	5.30	Pu	10.00
	01.K21PU.01402212	K21-014/2 PU D.014x022x12/13	14.00	22.00	12.00	13.00	Pu	10.00
	01.K21PU.014020	K21-PU-014/7 D.014x020x6/7	14.00	20.00	6.00	7.00	Pu	0.95
	01.K21PU.0140245	K21-014/13 PU D.014x024x5/6	14.00	24.00	5.00	6.00	Pu	1.51
	01.TTU00.164400	TTU 014-22/3 D.022x014x4,5/5	14.00	22.00	4.50	5.00	Pu	0.93
	01.TTU00.164410	TTU 014-22/4 D.022x014x5/6	14.00	22.00	5.00	6.00	Pu	1.04
	01.TTU00.164500	TTU 014-22 D.022x014x6/7	14.00	22.00	6.00	7.00	Pu	1.85
	01.TTU00.163600	TTU 014-20 D.020x014x4,5/5,3	14.00	20.00	4.50	5.30	Pu	1.31
	01.K21PU.01402810	K21-014/4 PU D.014x028x10/11	14.00	28.00	10.00	11.00	Pu	4.72
	01.K21PU.0140228	K21-014/5 PU D.014x022x8/9	14.00	22.00	8.00	9.00	Pu	10.00
	01.UP000.0140227	UP 14 22 6 D.014x022x6/7	14.00	22.00	6.00	7.00	Pu	0.00
	01.RSS00.164700	RSS 014 22/2 D.014x022x12/11	14.00	22.00	11.00	11.00	Pu	2.47
	01.K21PU.0140268	K21-014/14 PU D.014x026x8/9	14.00	26.00	8.00	9.00	Pu	3.13
	01.K06P0.014265	K06 H-PU 95SH D.014x026x5/6	14.00	26.00	5.00	6.00	Pu	1.90
	01.K21PU.014024	K21-PU-014/3 D.014x024x6/7	14.00	24.00	6.00	7.00	Pu	1.80
	01.K21PU.0140328	K21-014/10 PU D.014x032x8/9	14.00	32.00	8.00	9.00	Pu	5.40
	01.K21PU.0140224	K21-014/9 PU D.014x022x4/5	14.00	22.00	4.00	5.00	Pu	0.90
	01.RPS00.01402240	RPS 014-022 D.014x022x4/4,5	14.00	22.00	4.00	4.50	Pu	10.00
	01.RPS00.01502580	RPS 015-025 D.015x025x8/9	15.00	25.00	8.00	9.00	Pu	10.00
	01.UP000.01502511	UP 15 25 10 D.015x025x10/11	15.00	25.00	10.00	11.00	Pu	0.00
	01.TTU00.165700	TTU 015-25 D.015x025x8/9	15.00	25.00	8.00	9.00	Pu	2.74
	01.K21PU.0150228	K21-015/18 PU D.015x022x8/9	15.00	22.00	8.00	9.00	Pu	10.00
	01.K21PU.015022	K21-PU-015/17 D.015x022x5,5/6	15.00	22.00	5.50	6.00	Pu	1.20
	01.MA250.015022	MA 25 PU 67014727 D.015x022x4/5	15.00	22.00	4.00	5.00	Pu	0.76
	01.RPS00.01502510	RPS 015-025/10 D.015x025x10/11	15.00	25.00	10.00	11.00	Pu	10.00
	01.RS70P.015021	RS 70 PU D.015x021x3,5/4	15.00	21.00	3.50	4.00	Pu	0.60
	01.K21PU.015020	K21-PU-015/7 D.015x020x3/3,5	15.00	20.00	3.00	3.50	Pu	0.40
	01.K21PU.01502510	K21-015/8 PU D.015x025x10/11	15.00	25.00	10.00	11.00	Pu	3.17

Ricerca	Codice	Descrizione	d	D	Spessore	H Sede	Materiale	Peso
 FREUDENBERG	01.AUN10.0150258	AU N100 40421087 D.015x025x8/9	15.00	25.00	8.00	9.00	Pu	10.00
 KASTAŞ	01.K21PU.0150258	K21-015 PU D.015x025x8/9	15.00	25.00	8.00	9.00	Pu	2.51
 FREUDENBERG	01.AUN10.01502810	AU N100 11800 D.015x028x10/11	15.00	28.00	10.00	11.00	Pu	10.00
 AS	01.UP000.0150259	UP 15 25 8 D.015x025x8/9	15.00	25.00	8.00	9.00	Pu	2.36
 KASTAŞ	01.K21PU.0150255	K21-015/4 PU D.015x025x5/6	15.00	25.00	5.00	6.00	Pu	1.60
 KASTAŞ	01.K21PU.015030	K21-PU-015/13 D.015x030x10/11	15.00	30.00	10.00	11.00	Pu	5.45
 FREUDENBERG	01.MA250.015025	MA 25 PU 67014457 D.015x025x10/11	15.00	25.00	10.00	11.00	Pu	3.14
 AS	01.UP000.0150215	UP 15 21.5 4.5 D.015x021,5x4,5/5,5	15.00	21.50	4.50	5.50	Pu	0.00
 KASTAŞ	01.K21PU.0150288	K21-015/2 PU D.015x028x8/9	15.00	28.00	8.00	9.00	Pu	3.49
 FREUDENBERG	01.MA250.0150256	MA 25 PU 67080218 D.015x025x5/6	15.00	25.00	5.00	6.00	Pu	0.00
 KASTAŞ	01.K21PU.0150306	K21-PU-015/6 D.015x030x6/7	15.00	30.00	6.00	7.00	Pu	3.50
 GUARNITEC	01.TTU00.166800	TTU 015-27 D.027x015x7/8	15.00	27.00	7.00	8.00	Pu	10.06
 ARTIC SEALS	01.RPS00.01502590	RPS 015-025/9 D.015x025x9/10	15.00	25.00	9.00	10.00	Pu	10.00
 TRELLEBORG	01.RSS00.166900	RSS 015 28 D.015x028x11/10	15.00	28.00	10.00	10.00	Pu	4.03
 NET SEALS DISTRIBUTION	01.RP700.015025	RP 70 PU D.015x025x9/10	15.00	25.00	9.00	10.00	Pu	0.00
 KASTAŞ	01.K21PU.015021	K21-PU-015/10 D.015x021x3,5/4	15.00	21.00	3.50	4.00	Pu	0.60
 KASTAŞ	01.K21PU.01502810	K21-015/12 PU D.015x028x10/11	15.00	28.00	10.00	11.00	Pu	10.00
 TRELLEBORG	01.RSS00.166800	RSS 015 27 D.015x027x7/6	15.00	27.00	6.00	6.00	Pu	10.00
 GUARNITEC	01.TTU00.166900	TTU 015-28 D.028x015x10/11	15.00	28.00	10.00	11.00	Pu	3.68
 TRELLEBORG	01.RSS00.165700	RSS 015 25 D.015x025x9/8	15.00	25.00	8.00	8.00	Pu	10.00
 AS	01.UP000.0150225	UP 15.85 22.3 5 D.015,85x022,3x5/5,5	15.85	22.30	5.00	5.50	Pu	0.90
 CLARON	01.CPU00.1000621	CPU 100062/1 D.025,4x015,87x4,76/5,26	15.87	25.40	4.76	5.26	Pu	10.00
 CLARON	01.CPU00.100062	CPU 100062 D.025,4x015,87x7,14/7,85	15.87	25.40	7.14	7.85	Pu	10.00
 FREUDENBERG	01.MA250.0150257	MA 25 PU D.015,87x025,4x7,14/7,85	15.87	25.40	7.14	7.85	Pu	2.17
 ARTIC SEALS	01.RPS00.01602457	RPS 016-024/5 D.016x024x5,7/6,3	16.00	24.00	5.70	6.30	Pu	1.38
 ARTIC SEALS	01.RPS00.01602650	RPS 016-026 D.016x026x5/6	16.00	26.00	5.00	6.00	Pu	10.00
 KASTAŞ	01.K21PU.016026	K21-PU-016/8 D.016x026x5/6	16.00	26.00	5.00	6.00	Pu	1.74
 ARTIC SEALS	01.RPS00.01602245	RPS 016-022/4 D.016x022x4,5/5,5	16.00	22.00	4.50	5.50	Pu	0.74
 FREUDENBERG	01.MA250.016024	MA 25 PU 67192768 D.016x024x5/6	16.00	24.00	5.00	6.00	Pu	0.00
 FREUDENBERG	01.MA250.016026	MA 25 PU 67014461 D.016x026x8/9	16.00	26.00	8.00	9.00	Pu	3.05
 FREUDENBERG	01.MA250.016022	MA 25 PU 67014459 D.016x022x4/4,5	16.00	22.00	4.00	4.50	Pu	0.00
 TRELLEBORG	01.RSS00.166400	RSS 016 26/2 D.016x026x11/10	16.00	26.00	10.00	10.00	Pu	10.00
 GUARNITEC	01.TTU00.167000	TTU 016-28 D.028x016x6/7	16.00	28.00	6.00	7.00	Pu	2.26

Ricerca	Codice	Descrizione	d	D	Spessore	H Sede	Materiale	Peso
	01.RSS00.167000	RSS 016 28 D.016x028x7/6	16.00	28.00	6.00	6.00	Pu	10.00
	01.RPS00.01602240	RPS 016-022 D.016x022x4/4,5	16.00	22.00	4.00	4.50	Pu	10.00
	01.UP000.0160329	UP 16 32 8 D.016x032x8/9	16.00	32.00	8.00	9.00	Pu	0.00
	01.UP000.0160226	UP 16 22 5.5 D.016x022x5,5/6,5	16.00	22.00	5.50	6.50	Pu	0.98
	01.UP000.01602810	UP 16 28 9 D.016x028x9/10	16.00	28.00	9.00	10.00	Pu	0.00
	01.RSS00.165300	RSS 016 24/1 D.016x024x6/5	16.00	24.00	5.00	5.00	Pu	10.00
	01.TTU00.165210	TTU 016-24/2 D.024x016x4/4,5	16.00	24.00	4.00	4.50	Pu	3.83
	01.RSS00.164900	RSS 016 22 D.016x022x5,5/5 TTU	16.00	22.00	5.00	5.00	Pu	10.00
	01.RSS00.166200	RSS 016 26 D.016x026x6/5	16.00	26.00	5.00	5.00	Pu	1.61
	01.K21PU.016025	K21-PU-016/10 D.016x025x5/6	16.00	25.00	5.00	6.00	Pu	1.50
	01.UP000.0160246	UP 16 24 5 D.016x024x5/6	16.00	24.00	5.00	6.00	Pu	0.00
	01.K06P0.016030	K06 PU D.016x030x8/9	16.00	30.00	8.00	9.00	Pu	3.76
	01.UP000.0160224	UP 16 22 4 D.016x022x4/4,5	16.00	22.00	4.00	4.50	Pu	0.00
	01.K21PU.01602210	K21-016/14 PU D.016x022x10/11	16.00	22.00	10.00	11.00	Pu	1.80
	01.K21PU.016022	K21-PU-016/1 D.016x022x5/6	16.00	22.00	5.00	6.00	Pu	0.87
	01.K21PU.0160227	K21-016/19 PU D.016x022x7/8	16.00	22.00	7.00	8.00	Pu	1.32
	01.K21PU.0160285	K21-016/20 PU D.016x028x5/6	16.00	28.00	5.00	6.00	Pu	2.09
	01.UP000.01602410	UP 16 24 9 D.016x024x9/10	16.00	24.00	9.00	10.00	Pu	0.00
	01.RSS00.165400	RSS 016 24 D.016x024x10/9	16.00	24.00	9.00	9.00	Pu	10.00
	01.TTU00.164910	TTU 016-22 D.022x016x5/6	16.00	22.00	5.00	6.00	Pu	1.63
	01.TTU00.168100	TTU 016-32 D.032x016x8/9	16.00	32.00	8.00	9.00	Pu	3.28
	01.RSS00.168100	RSS 016 32 D.016x032x9/8	16.00	32.00	8.00	8.00	Pu	10.00
	01.TTU00.166300	TTU 016-26/1 D.026x016x8/9	16.00	26.00	8.00	9.00	Pu	2.87
	01.TTU00.165400	TTU 016-24 D.024x016x9/10	16.00	24.00	9.00	10.00	Pu	3.08
	01.RSS00.164800	RSS 016 22/1 D.016x022x4,5/4	16.00	22.00	4.00	4.00	Pu	10.00
	01.RPS00.01602680	RPS 016-026/8 D.016x026x8/9	16.00	26.00	8.00	9.00	Pu	2.74
	01.UP000.0160266	UP 16 26 5 D.016x026x5/6	16.00	26.00	5.00	6.00	Pu	0.00
	01.10MU0.024016	10MU 2416/3/ROD D.016x024x8/9	16.00	24.00	8.00	9.00	Pu	10.00
	01.RPS00.01602860	RPS 016-028 D.016x028x6/7	16.00	28.00	6.00	7.00	Pu	10.00
	01.UP000.0160287	UP 16 28 6 D.016x028x6/7	16.00	28.00	6.00	7.00	Pu	0.00
	01.K21PU.0160224	K21-016/17 PU D.016x022x4,5/5,5	16.00	22.00	4.50	5.50	Pu	0.96

Ricerca	Codice	Descrizione	d	D	Spessore	H Sede	Materiale	Peso
 KASTAS	01.K21PU.0160266	K21-016/2 PU D.016x026x6/7	16.00	26.00	6.00	7.00	Pu	2.08
 KASTAS	01.K21PU.016028	K21-PU-016 D.016x026x8/9	16.00	26.00	8.00	9.00	Pu	2.60
 KASTAS	01.K21PU.0160286	K21-PU-016/16 D.016x028x6/7	16.00	28.00	6.00	7.00	Pu	2.49
 KASTAS	01.K21PU.0160223	K21-PU-016/6 D.016x022x3/3,5	16.00	22.00	3.00	3.50	Pu	0.42
 GUARNITEK	01.TTU00.166200	TTU 016-26 D.026x016x5/6	16.00	26.00	5.00	6.00	Pu	1.80
 GUARNITEK	01.TTU00.165300	TTU 016-24/1 D.024x016x5/6	16.00	24.00	5.00	6.00	Pu	1.71
 ARTIC SEALS	01.RPS00.01602470	RPS 016-024/7 D.016x024x7/8	16.00	24.00	7.00	8.00	Pu	1.80
 AS	01.UP000.016022	UP 16 22 5 D.016x022x5/5,5	16.00	22.00	5.00	5.50	Pu	10.00
 AS	01.UP000.016024	UP 16 24 8 D.016x024x8/9	16.00	24.00	8.00	9.00	Pu	10.00
 AS	01.UP000.0160269	UP 16 26 8 D.016x026x8/9	16.00	26.00	8.00	9.00	Pu	0.00
 KASTAS	01.K21PU.0160226	K21-016/18 PU D.016x022x6/7	16.00	22.00	6.00	7.00	Pu	1.05
 GUARNITEK	01.TTU00.164800	TTU 016-22/1 D.022x016x4/4,5	16.00	22.00	4.00	4.50	Pu	0.60
 GUARNITEK	01.TTU00.166400	TTU 016-26/2 D.026x016x10/11	16.00	26.00	10.00	11.00	Pu	3.59
 ARTIC SEALS	01.RPS00.01602250	RPS 016-022/5 D.016x022x5/5,5	16.00	22.00	5.00	5.50	Pu	10.00
 ARTIC SEALS	01.RPS00.01602450	RPS 016-024 D.016x024x5/6	16.00	24.00	5.00	6.00	Pu	1.20
 FREUDENBERG	01.AUN10.0160268	AU N100 40421243 D.016x026x8/9	16.00	26.00	8.00	9.00	Pu	10.00
 KASTAS	01.K21PU.0160296	K21-016/7 PU D.016x029x6/7	16.00	29.00	6.00	7.00	Pu	2.80
 GUARNITEK	01.TTU00.165800	TTU 017-25 D.025x017x10/11	17.00	25.00	10.00	11.00	Pu	9.58
 GUARNITEK	01.TTU00.165810	TTU 017-25/1 D.025x017x4/4,5	17.00	25.00	4.00	4.50	Pu	1.44
 AS	01.UP000.0170254	UP 17 25 4 D.017x025x4/4,5	17.00	25.00	4.00	4.50	Pu	0.90
 ARTIC SEALS	01.RPS00.01702510	RPS 017-025/10 D.017x025x10/11	17.00	25.00	10.00	11.00	Pu	2.80
 ARTIC SEALS	01.RPS00.01702540	RPS 017-025 D.017x025x4/4,5	17.00	25.00	4.00	5.00	Pu	10.00
 KASTAS	01.K21PU.01703210	K21-017/1 PU D.017x032x10/11	17.00	32.00	10.00	11.00	Pu	5.90
 AS	01.UP000.0170277	UP 17 27 6.5 D.017x027x6,5/7,5	17.00	27.00	6.50	7.50	Pu	2.47
 KASTAS	01.K21PU.017025	K21-PU-017/2 D.017x025x4/4,5	17.00	25.00	4.00	4.50	Pu	1.10
 AS	01.UP000.0170234	UP 17 23 4 D.017x023x4/4,5	17.00	23.00	4.00	4.50	Pu	0.00
 AS	01.UP000.01702511	UP 17 25 10 D.017x025x10/11	17.00	25.00	10.00	11.00	Pu	0.00
 AS	01.UP000.0170257	UP 17 25 6 D.017x025x6/7	17.00	25.00	6.00	7.00	Pu	0.00
 FREUDENBERG	01.MA250.017025	MA 25 PU 67014463 D.017x025x10/11	17.00	25.00	10.00	11.00	Pu	2.62
 TRELLEBORG	01.RSS00.165800	RSS 017 25 D.017x025x11/10	17.00	25.00	10.00	10.00	Pu	10.00
 ARTIC SEALS	01.RPS00.01802665	RPS 018-026 D.018x026x6,5/7,5	18.00	26.00	6.50	7.50	Pu	1.88
 KASTAS	01.K21PU.0180288	K21-018 PU D.018x028x8/9	18.00	28.00	8.00	9.00	Pu	10.00

Ricerca	Codice	Descrizione	d	D	Spessore	H Sede	Materiale	Peso
 FREUDENBERG	01.MA250.018025	MA 25 PU 67014670 D.018x025x5/5,5	18.00	25.00	5.00	5.50	Pu	1.60
 FREUDENBERG	01.MA250.018026	MA 25 PU 67014671 D.018x26x6,5/7,5	18.00	26.00	6.50	7.50	Pu	2.20
 FREUDENBERG	01.MA250.0180265	MA 25 PU 67066244 D.018x26x5/6	18.00	26.00	5.00	6.00	Pu	1.20
 FREUDENBERG	01.MA250.018028	MA 25 PU 67014465 D.018x028x8/9	18.00	28.00	8.00	9.00	Pu	2.64
 FREUDENBERG	01.MA250.018030	MA 25 PU 67014673 D.018x030x8/9	18.00	30.00	8.00	9.00	Pu	3.07
 GUARNITEC	01.TTU00.166700	TTU 018-26 D.026x018x8,5/9,5	18.00	26.00	8.50	9.50	Pu	3.20
 KASTAŞ	01.K21PU.0180308	K21-018/3 PU D.018x030x8,5/9,5	18.00	30.00	8.50	9.50	Pu	10.00
 GUARNITEC	01.TTU00.166420	TTU 018-26/4 D.026x018x5/6	18.00	26.00	5.00	6.00	Pu	1.36
 KASTAŞ	01.K21PU.01803010	K21-018/4 PU D.018x030x10/11	18.00	30.00	10.00	11.00	Pu	4.60
 ARTIC SEALS	01.RPS00.01802550	RPS 018-025 D.018x025x5/5,5	18.00	25.00	5.00	5.50	Pu	1.10
 AS	01.UP000.01802695	UP 18 26 8.5 D.018x026x8,5/9,5	18.00	26.00	8.50	9.50	Pu	0.00
 ARTIC SEALS	01.RPS00.01802880	RPS 018-028/8 D.018x028x8/9	18.00	28.00	8.00	9.00	Pu	3.00
 ARTIC SEALS	01.RPS00.01803080	RPS 018-030 D.018x030x8/9	18.00	30.00	8.00	9.00	Pu	3.60
 ARTIC SEALS	01.RPS00.01802860	RPS 018-028 D.018x028x6/7	18.00	28.00	6.00	7.00	Pu	2.20
 AS	01.UP000.0180269	UP 18 26 8 D.018x026x8/9	18.00	26.00	8.00	9.00	Pu	0.00
 AS	01.UP000.0180289	UP 18 28 8 D.018x028x8/9	18.00	28.00	8.00	9.00	Pu	0.00
 GUARNITEC	01.TTU00.167100	TTU 018-28 D.028x018x8/9	18.00	28.00	8.00	9.00	Pu	2.90
 TRELLEBORG	01.RSS00.166600	RSS 018 26/2 D.018x026x9/8	18.00	26.00	8.00	8.00	Pu	10.00
 TRELLEBORG	01.RSS00.167100	RSS 018 28 D.018x028x8/9	18.00	28.00	8.00	9.00	Pu	2.97
 GUARNITEC	01.TTU00.166410	TTU 018-26/3 D.026x018x4/4,5	18.00	26.00	4.00	4.50	Pu	1.51
 GUARNITEC	01.TTU00.166500	TTU 018-26/1 D.026x018x6,5/7,5	18.00	26.00	6.50	7.50	Pu	2.45
 AS	01.UP000.0180255	UP 18 25 5 D.018x025x5/5,5	18.00	25.00	5.00	5.50	Pu	0.00
 GUARNITEC	01.TTU00.165900	TTU 018-25/1 D.025x018x6/7	18.00	25.00	6.00	7.00	Pu	2.21
 TRELLEBORG	01.RSS00.166700	RSS 018 26 D.018x026x9,5/8,5	18.00	26.00	8.50	8.50	Pu	10.00
 KASTAŞ	01.K21PU.018030	K21-PU-018/2 D.018x030x7,5/8,5	18.00	30.00	7.50	8.50	Pu	3.46
 KASTAŞ	01.K21PU.018024	K21-PU-018/11 D.018x024x8/9	18.00	24.00	8.00	9.00	Pu	1.50
 KASTAŞ	01.K21PU.0180264	K21-018/12 PU D.018x026x4/4,5	18.00	26.00	4.00	4.50	Pu	1.13
 TRELLEBORG	01.RSS00.166500	RSS 018 26/1 D.018x026x7,5/6,5	18.00	26.00	6.50	6.50	Pu	10.00
 FREUDENBERG	01.AUN10.0180288	AU N100 40421089 D.018x028x8/9	18.00	28.00	8.00	9.00	Pu	10.00
 KASTAŞ	01.K21PU.0180266	K21-018/13 PU D.018x026x6/7	18.00	26.00	6.00	7.00	Pu	1.77
 GUARNITEC	01.TTU00.166600	TTU 018-26/2 D.026x018x8/9	18.00	26.00	8.00	9.00	Pu	3.01
 GUARNITEC	01.TTU00.167600	TTU 018-30 D.030x018x8/9	18.00	30.00	8.00	9.00	Pu	3.58

Ricerca	Codice	Descrizione	d	D	Spessore	H Sede	Materiale	Peso
 KASTAS	01.K21PU.018306	K21-PU-018/1 D.018x030x6/7	18.00	30.00	6.00	7.00	Pu	2.84
 AS	01.UP000.0180268	UP 18 26 7.5 D.018x026x7,5/8,5	18.00	26.00	7.50	8.50	Pu	0.00
 AS	01.UP000.0180309	UP 18 30 8 D.018x030x8/9	18.00	30.00	8.00	9.00	Pu	0.00
 TRELLEBORG	01.RSS00.166000	RSS 018 25 D.018x025x5,5/5	18.00	25.00	5.00	5.00	Pu	10.00
 GUARNITEK	01.TTU00.166000	TTU 018-25 D.025x018x4,5/5,5	18.00	25.00	4.50	5.50	Pu	1.15
 KASTAS	01.K21PU.018327	K21-PU-018/6 D.018x032x7/8	18.00	32.00	7.00	8.00	Pu	3.97
 FREUDENBERG	01.AUN10.0180308	AU N100 40421090 D.018x030x8/9	18.00	30.00	8.00	9.00	Pu	10.00
 KASTAS	01.K21PU.0180265	K21-018/9 PU D.018x026x5/6	18.00	26.00	5.00	6.00	Pu	1.40
 KASTAS	01.K21PU.0180286	K21-018/10 PU D.018x028x6/7	18.00	28.00	6.00	7.00	Pu	2.30
 KASTAS	01.K21PU.018025	K21-PU-018/7 D.018x025x5/6	18.00	25.00	5.00	6.00	Pu	1.24
 AS	01.UP000.0180267	UP 18 26 6.5 D.018x026x6,5/7,5	18.00	26.00	6.50	7.50	Pu	0.00
 KASTAS	01.K21PU.0180305	K21-018/14 PU D.018x030x5/6	18.00	30.00	5.00	6.00	Pu	2.37
 TRELLEBORG	01.RSS00.167600	RSS 018 30 D.018x030x9/8	18.00	30.00	8.00	8.00	Pu	10.00
 KASTAS	01.K21PU.0190256	K21-019/3 PU D.019x025x6/7	19.00	25.00	6.00	7.00	Pu	1.29
 ARTIC SEALS	01.RPS00.01902560	RPS 019-025 D.019x025x6/7	19.00	25.00	6.00	7.00	Pu	1.30
 KASTAS	01.K21PU.0190274	K21-019/6 PU D.019x027x4/5	19.00	27.00	4.00	5.00	Pu	1.23
 AS	01.UP000.0190257	UP 19 25 6 D.019x025x6/7	19.00	25.00	6.00	7.00	Pu	0.00
 ARTIC SEALS	01.RPS00.01902840	RPS 019-028 D.019,4x028,9x4/5	19.00	28.90	4.00	5.00	Pu	1.22
 GUARNITEK	01.TTU00.166100	TTU 019-25 D.025x019x6/7	19.00	25.00	6.00	7.00	Pu	2.26
 TRELLEBORG	01.RSS00.166100	RSS 019 25 D.019x025x7/6	19.00	25.00	6.00	6.00	Pu	10.00
 HERCULES SEALING PRODUCTS	01.DSU12.019025	DSU12-0.75-18 D.019,05x025,40x4,76/5,54	19.05	25.40	4.76	5.54	Pu	10.00
 KASTAS	01.K21PU.0190234	K21-019/4 PU D.019,05x023,91x4,81/5,81	19.05	23.91	4.81	5.81	Pu	10.00
 ARTIC SEALS	01.RPS00.02003080	RPS 020-030 D.020x030x8/9	20.00	30.00	8.00	9.00	Pu	10.00
 ARTIC SEALS	01.RPS00.02003275	RPS 020-032 D.020x032x7,5/8,5	20.00	32.00	7.50	8.50	Pu	3.70
 TRELLEBORG	01.RSS00.169800	RSS 020 40/1 D.020x040x13/12	20.00	40.00	12.00	12.00	Pu	10.26
 ARTIC SEALS	01.RPS00.02002845	RPS 020-028/4 D.020x028x4,5/5	20.00	28.00	4.50	5.00	Pu	1.33
 ARTIC SEALS	01.RPS00.02004010	RPS 020-040 D.020x040x10/11	20.00	40.00	10.00	11.00	Pu	10.00
 AS	01.UP000.0200308	UP 20 30 7 D.020x030x7/8	20.00	30.00	7.00	8.00	Pu	0.00
 FREUDENBERG	01.MA250.020032	MA 25 PU 67014675 D.020x032x7,5/8,5	20.00	32.00	7.50	8.50	Pu	3.75
 FREUDENBERG	01.MA250.020035	MA 25 PU 67014473 D.020x035x12/13	20.00	35.00	12.00	13.00	Pu	7.89
 FREUDENBERG	01.MA250.020040	MA 25 PU 67014475 D.020x040x12/13	20.00	40.00	12.00	13.00	Pu	11.48
 FREUDENBERG	01.MA250.02004010	MA 25 PU 67014676 D.020x040x10/11	20.00	40.00	10.00	11.00	Pu	8.92

Ricerca	Codice	Descrizione	d	D	Spessore	H Sede	Materiale	Peso
 TRELLEBORG	01.MUP00.167200	MUP 2820 D.028x020x4/5	20.00	28.00	4.00	5.00	Pu	10.00
 FREUDENBERG	01.AUN10.0200328	AU N100 40421240 D.020x032x8/9	20.00	32.00	8.00	9.00	Pu	5.10
 FREUDENBERG	01.MA250.020028	MA 25 PU 67014469 D.020x028x4/5	20.00	28.00	4.00	5.00	Pu	0.87
 FREUDENBERG	01.MA250.020030	MA 25 PU 67014471 D.020x030x8/9	20.00	30.00	8.00	9.00	Pu	2.67
 FREUDENBERG	01.MA250.02003010	MA 25 PU 67014416 D.020x030x10/11	20.00	30.00	10.00	11.00	Pu	3.44
 AS	01.UP000.0200265	UP 20 26 5 D.020x026x5/5,5	20.00	26.00	5.00	5.50	Pu	0.00
 AS	01.UP000.0200295	UP 20 29 5 D.020x029x5/5,5	20.00	29.00	5.00	5.50	Pu	1.80
 KASTAŞ	01.K21PU.02003610	K21-020/15 PU D.020x036x10/11	20.00	36.00	10.00	11.00	Pu	10.00
 KASTAŞ	01.K21PU.0200285	K21-020/1 PU D.020x028x5/6	20.00	28.00	5.00	6.00	Pu	1.63
 ARTIC SEALS	01.RPS00.02002840	RPS 020-028 D.020x028x4/5	20.00	28.00	4.00	5.00	Pu	1.10
 AS	01.UP000.0200285	UP 20 28 4 D.020x028x4/5	20.00	28.00	4.00	5.00	Pu	0.00
 ARTIC SEALS	01.RPS00.02003512	RPS 020-035 D.020x035x12/13	20.00	35.00	12.00	13.00	Pu	10.00
 TRELLEBORG	01.RSS00.167500	RSS 020 29 D.020x029x5,5/5	20.00	29.00	5.00	5.00	Pu	10.00
 GUARNITEC	01.TTU00.168600	TTU 020-35 D.035x020x12/13	20.00	35.00	12.00	13.00	Pu	5.65
 AS	01.UP000.0200263	UP 20 26 3.3 D.020x026x3,3/3,8	20.00	26.00	3.30	3.80	Pu	0.00
 KASTAŞ	01.K21PU.020000	K21-020/27 PU D.020x025x5/6	20.00	25.00	5.00	6.00	Pu	0.93
 KASTAŞ	01.K21PU.020030	K21-PU-020/2 D.020x030x6/7	20.00	30.00	6.00	7.00	Pu	2.35
 GUARNITEC	01.TTU00.167700	TTU 020-30 D.030x020x8/9	20.00	30.00	8.00	9.00	Pu	3.20
 FREUDENBERG	01.AUN10.0200308	AU N100 40421093 D.020x030x8/9	20.00	30.00	8.00	9.00	Pu	10.00
 AS	01.UP000.02004011	UP 20 40 10 D.020x040x10/11	20.00	40.00	10.00	11.00	Pu	0.00
 TRELLEBORG	01.RSS00.167300	RSS 020 28/1 D.020x028x9/8	20.00	28.00	8.00	8.00	Pu	10.00
 TRELLEBORG	01.RSS00.169600	RSS 020 39 D.020x039x11/10	20.00	39.00	10.00	10.00	Pu	10.00
 AS	01.UP000.0200288	UP 20 28 7 D.020x028x7/8	20.00	28.00	7.00	8.00	Pu	2.01
 AS	01.UP000.0200289	UP 20 28 8 D.020x028x8/9	20.00	28.00	8.00	9.00	Pu	0.00
 AS	01.UP000.0200309	UP 20 30 8 D.020x030x8/9	20.00	30.00	8.00	9.00	Pu	0.00
 KASTAŞ	01.K21PU.0200327	K21-020/17 PU D.020x032x7,5/8,5	20.00	32.00	7.50	8.50	Pu	10.00
 AS	01.UP000.02003510	UP 20 35 9 D.020x035x9/10	20.00	35.00	9.00	10.00	Pu	5.64
 TRELLEBORG	01.RSS00.167800	RSS 020 30/1 D.020x030x11/10	20.00	30.00	10.00	10.00	Pu	10.00
 TRELLEBORG	01.RSS00.168200	RSS 020 32 D.020x032x8,5/7,5	20.00	32.00	7.50	7.50	Pu	10.00
 KASTAŞ	01.K21PU.0200255	K21-020/25 PU D.020x030x5/6	20.00	30.00	5.00	6.00	Pu	2.14
 KASTAŞ	01.K21PU.02004010	K21-020/5 PU D.020x040x10/11	20.00	40.00	10.00	11.00	Pu	10.00
 GUARNITEC	01.TTU00.169800	TTU 020-40/1 D.040x020x12/13	20.00	40.00	12.00	13.00	Pu	6.16

Ricerca	Codice	Descrizione	d	D	Spessore	H Sede	Materiale	Peso
 KASTAS	01.K21PU.02004012	K21-020/16 PU D.020x040x12/13	20.00	40.00	12.00	13.00	Pu	10.00
 AS	01.UP000.0200286	UP 20 28 5.7 D.020x028x5,7/6,2	20.00	28.00	5.70	6.20	Pu	0.00
 AS	01.UP000.0200328	UP 20 32 7.5 D.020x032x7,5/8,5	20.00	32.00	7.50	8.50	Pu	0.00
 AS	01.UP000.02004013	UP 20 40 12 D.020x040x12/13	20.00	40.00	12.00	13.00	Pu	0.00
 KASTAS	01.K21PU.020036	K21-PU-020/7 D.020x036x8/9	20.00	36.00	8.00	9.00	Pu	10.00
 TRELLEBORG	01.RSS00.167200	RSS 020 28 D.020x028x5/4	20.00	28.00	4.00	4.00	Pu	10.00
 NET SEALS Xpress	01.K06P0.0204412	K06 H-PU 95SH D.020x044x12/13	20.00	44.00	12.00	13.00	Pu	13.00
 KASTAS	01.K21PU.0200326	K21-020/22 PU D.020x032x6/7	20.00	32.00	6.00	7.00	Pu	3.00
 AS	01.UP000.02003011	UP 20 30 10 D.020x030x10/11	20.00	30.00	10.00	11.00	Pu	0.00
 GUARNITEK	01.TTU00.167200	TTU 020-28 D.028x020x4,2/5	20.00	28.00	4.20	5.00	Pu	1.72
 KASTAS	01.K21PU.02003211	K21-020/18 PU D.020x032x11/12	20.00	32.00	11.00	12.00	Pu	5.60
 ARTIC SEALS	01.RPS00.02002650	RPS 020-026 D.020x026x5/6	20.00	26.00	5.00	6.00	Pu	10.00
 KASTAS	01.K21PU.0200325	K21-020/6 PU D.020x032x5/6	20.00	32.00	5.00	6.00	Pu	2.60
 KASTAS	01.K21PU.02003510	K21-020/4 PU D.020x035x10/11	20.00	35.00	10.00	11.00	Pu	6.50
 AS	01.UP000.02002855	UP 20 28 5 D.020x028x5/5,5	20.00	28.00	5.00	5.50	Pu	0.00
 ARTIC SEALS	01.RPS00.02002857	RPS 020-028/5 D.020x028x5,7/6,3	20.00	28.00	5.70	6.30	Pu	1.75
 KASTAS	01.K21PU.0200365	K21-020/28 PU D.020x036x5/6	20.00	36.00	5.00	6.00	Pu	3.85
 GUARNITEK	01.TTU00.167800	TTU 020-30/1 D.030x020x10/11	20.00	30.00	10.00	11.00	Pu	4.05
 AS	01.UP000.0200267	UP 20 26 6.5 D.020x026x6,5/7,5	20.00	26.00	6.50	7.50	Pu	0.00
 GUARNITEK	01.TTU00.166720	TTU 020-26/1 D.026x020x3,5/4	20.00	26.00	3.50	4.00	Pu	0.79
 NET SEALS DISTRIBUTION	01.10MU0.020035	10MU 3520/2/ROD D.020x035x10/11	20.00	35.00	10.00	11.00	Pu	10.00
 KASTAS	01.K21PU.020025	K21-PU-020/10 D.020x025x3,5/4	20.00	25.00	3.50	4.00	Pu	0.64
 KASTAS	01.K21PU.0200265	K21-020/29 PU D.020x026x5/6	20.00	26.00	5.00	6.00	Pu	1.15
 GUARNITEK	01.TTU00.167210	TTU 020-28/2 D.028x020x5/6	20.00	28.00	5.00	6.00	Pu	1.51
 GUARNITEK	01.TTU00.169700	TTU 020-40 D.040x020x10/11	20.00	40.00	10.00	11.00	Pu	9.96
 GUARNITEK	01.TTU00.167500	TTU 020-29 D.029x020x4,7/5,5	20.00	29.00	4.70	5.50	Pu	1.62
 TRELLEBORG	01.RSS00.168600	RSS 020 35 D.020x035x13/12	20.00	35.00	12.00	12.00	Pu	10.00
 KASTAS	01.K21PU.0200276	K21-020/14 PU D.020x027x6/7	20.00	27.00	6.00	7.00	Pu	1.70
 KASTAS	01.K21PU.0200308	K21-020 PU D.020x030x8/9	20.00	30.00	8.00	9.00	Pu	3.20
 KASTAS	01.K21PU.0200301	K21-PU-020/11 D.020x030x4/4,5	20.00	30.00	4.00	4.50	Pu	1.68
 FREUDENBERG	01.AUN10.02003010	AU N100 40421094 D.020x030x10/11	20.00	30.00	10.00	11.00	Pu	10.00
 GUARNITEK	01.TTU00.166710	TTU 020-26 D.026x020x5/5,5	20.00	26.00	5.00	5.50	Pu	1.07

Ricerca	Codice	Descrizione	d	D	Spessore	H Sede	Materiale	Peso
 KASTAS	01.K21PU.0200286	K21-020/23 PU D.020x028x6/7	20.00	28.00	6.00	7.00	Pu	1.90
 KASTAS	01.K21PU.02003512	K21-020/19 PU D.020x035x12/13	20.00	35.00	12.00	13.00	Pu	10.00
 NET SEALS	01.PS70P.0200368	PS 70 PU D.020x036x8/9	20.00	36.00	8.00	9.00	Pu	5.73
 GUARNITEC	01.TTU00.167300	TTU 020-28/1 D.028x020x8/9	20.00	28.00	8.00	9.00	Pu	3.28
 GUARNITEC	01.TTU00.168200	TTU 020-32 D.032x020x7,5/8,5	20.00	32.00	7.50	8.50	Pu	3.34
 KASTAS	01.K21PU.020027	K21-PU-020/26 D.020x027x5/6	20.00	27.00	5.00	6.00	Pu	1.36
 ARTIC SEALS	01.RPS00.02003010	RPS 020-030/10 D.020x030x10/11	20.00	30.00	10.00	11.00	Pu	10.00
 ARTIC SEALS	01.RPS00.02004012	RPS 020-040/12 D.020x040x12/13	20.00	40.00	12.00	13.00	Pu	10.00
 NET SEALS Xpress	01.K01P0.020030	K01-PU 94SH D.030x020,5x6,35/8	20.50	30.00	6.35	8.00	Pu	2.10
 AS	01.UP000.0200268	UP 20.5 26.5 7 D.020,5x026,5x7/8	20.50	26.50	7.00	8.00	Pu	0.00
 NET SEALS	01.RP750.021027	RP 75 PU D.021x027x4/5	21.00	27.00	4.00	5.00	Pu	10.00
 ARTIC SEALS	01.RPS00.02203210	RPS 022-032/10 D.022x032x10/11	22.00	32.00	10.00	11.00	Pu	10.00
 TRELLEBORG	01.RSS00.167400	RSS 022 28 D.022x028x9/8	22.00	28.00	8.00	8.00	Pu	10.00
 FREUDENBERG	01.AUN10.0220328	AU N100 40421096 D.022x032x8/9	22.00	32.00	8.00	9.00	Pu	10.00
 NET SEALS Xpress	01.K06P0.0220299	K06-P PU 95SH RED D.022x029x9/10	22.00	29.00	9.00	10.00	Pu	5.70
 KASTAS	01.K21PU.0220307	K21-022/19 PU D.022x030x7/8	22.00	30.00	7.00	8.00	Pu	2.35
 FREUDENBERG	01.MA250.022030	MA 25 PU 67014478 D.022x030x10/11	22.00	30.00	10.00	11.00	Pu	0.00
 FREUDENBERG	01.MA250.022032	MA 25 PU 67014480 D.022x032x10/11	22.00	32.00	10.00	11.00	Pu	4.20
 FREUDENBERG	01.MA250.0220326	MA 25 PU 67014678 D.022x032x6/7	22.00	32.00	6.00	7.00	Pu	1.96
 FREUDENBERG	01.MA250.0220328	MA 25 PU 67014479 D.022x032x8/9	22.00	32.00	8.00	9.00	Pu	3.18
 AS	01.UP000.02204011	UP 22 40 10 D.022x040x10/11	22.00	40.00	10.00	11.00	Pu	0.00
 ARTIC SEALS	01.RPS00.02204010	RPS 022-040 D.022x040x10/11	22.00	40.00	10.00	11.00	Pu	8.35
 ARTIC SEALS	01.RPS00.02202880	RPS 022-028/8 D.022x028x8/9	22.00	28.00	8.00	9.00	Pu	1.90
 ARTIC SEALS	01.RPS00.02203510	RPS 022-035 D.022x035x10/11	22.00	35.00	10.00	11.00	Pu	5.80
 AS	01.UP000.0220289	UP 22 28 8 D.022x028x8/9	22.00	28.00	8.00	9.00	Pu	0.00
 GUARNITEC	01.TTU00.167810	TTU 022-30/2 D.030x022x4/4,5	22.00	30.00	4.00	4.50	Pu	1.38
 FREUDENBERG	01.MA250.022040	MA 25 PU 67067811 D.022x040x10/11	22.00	40.00	10.00	11.00	Pu	8.50
 TRELLEBORG	01.MUP00.022030	MUP 3022 D.030x022x6,5/7,5	22.00	30.00	6.50	7.50	Pu	10.00
 TRELLEBORG	01.RSS00.168400	RSS 022 32/1 D.022x032x11/10	22.00	32.00	10.00	10.00	Pu	10.00
 TRELLEBORG	01.RSS00.168300	RSS 022 32 D.022x032x9/8	22.00	32.00	8.00	8.00	Pu	10.00
 AS	01.UP000.0220307	UP 22 30 6 D.022x030x6/7	22.00	30.00	6.00	7.00	Pu	0.00
 ARTIC SEALS	01.RPS00.02203010	RPS 022-030/10 D.022x030x10	22.00	30.00	10.00	11.00	Pu	10.00

Ricerca	Codice	Descrizione	d	D	Spessore	H Sede	Materiale	Peso
	01.RPS00.02203060	RPS 022-030 D.022x030x6/7	22.00	30.00	6.00	7.00	Pu	1.90
	01.RPS00.02203280	RPS 022-032 D.022x032x8/9	22.00	32.00	8.00	9.00	Pu	3.35
	01.AUN10.02203510	AU N100 40421207 D.022x035x10/11	22.00	35.00	10.00	11.00	Pu	10.00
	01.K21PU.02204612	K21-022/17 PU D.022x046x12/13	22.00	46.00	12.00	13.00	Pu	15.60
	01.TTU00.167400	TTU 022-28 D.028x022x8/9	22.00	28.00	8.00	9.00	Pu	2.00
	01.K21PU.02203810	K21-022/12 PU D.022x038x10/11	22.00	38.00	10.00	11.00	Pu	7.70
	01.K21PU.022034	K21-PU-022/4 D.022x034x6/7	22.00	34.00	6.00	7.00	Pu	3.37
	01.K21PU.022325	K21-PU-022/14 D.022x032x5/6	22.00	32.00	5.00	6.00	Pu	2.20
	01.K21PU.0220327	K21-022/1 PU D.022x032x7/8	22.00	32.00	7.00	8.00	Pu	3.10
	01.UP000.02203211	UP 22 32 10 D.022x032x10/11	22.00	32.00	10.00	11.00	Pu	0.00
	01.RPS00.02202845	RPS 022-028 D.022x028x4,5/5,5	22.00	28.00	4.50	5.50	Pu	1.00
	01.TTU00.168000	TTU 022-30/1 D.030x022x10/11	22.00	30.00	10.00	11.00	Pu	4.45
	01.MA250.022028	MA 25 PU 67014677 D.022x028x8/9	22.00	28.00	8.00	9.00	Pu	1.87
	01.MUP00.022035	MUP 3522 D.035x022x10/11	22.00	35.00	10.00	11.00	Pu	6.30
	01.TTU00.167900	TTU 022-30 D.030x022x6/7	22.00	30.00	6.00	7.00	Pu	2.10
	01.TTU00.168400	TTU 022-32/1 D.032x022x10/11	22.00	32.00	10.00	11.00	Pu	4.32
	01.TTU00.168700	TTU 022-35 D.035x022x10/11	22.00	35.00	10.00	11.00	Pu	4.88
	01.10MU0.022032	10MU 3222/1 D.022x032x5,5	22.00	32.00	4.50	5.50	Pu	10.00
	01.RPS00.02202725	RPS 022-027 D.022x027x2,5/3,5	22.00	27.00	2.50	3.50	Pu	10.00
	01.TTU00.168300	TTU 022-32 D.032x022x8/9	22.00	32.00	8.00	9.00	Pu	3.33
	01.RSS00.168000	RSS 022 30/1 D.022x030x11/10	22.00	30.00	10.00	10.00	Pu	10.00
	01.10MU0.022028	10MU 2822/ROD D.022x028x8/9	22.00	28.00	8.00	9.00	Pu	1.88
	01.K21PU.02203210	K21-022/13 PU D.022x032x10/11	22.00	32.00	10.00	11.00	Pu	10.00
	01.K21PU.02204210	K21-022/6 PU D.022x042x10/11	22.00	42.00	10.00	11.00	Pu	10.70
	01.K21PU.0220305	K21-022/11 PU D.022x030x5/6	22.00	30.00	5.00	6.00	Pu	9.70
	01.K21PU.022030	K21-PU-022/5 D.022x030x6/7	22.00	30.00	6.00	7.00	Pu	1.90
	01.RSS00.167900	RSS 022 30 D.022x030x7/6	22.00	30.00	6.00	6.00	Pu	10.00
	01.RSS00.168701	RSS 022 40 D.022x040x10/11	22.00	40.00	10.00	11.00	Pu	10.00
	01.TTU00.167820	TTU 022-30/3 D.030x022x5/6	22.00	30.00	5.00	6.00	Pu	2.22
	01.K21PU.02203010	K21-022/15 PU D.022x030x10/11	22.00	30.00	10.00	11.00	Pu	3.40
	01.RSS00.168700	RSS 022 35 D.022x035x11/10	22.00	35.00	10.00	10.00	Pu	10.00
	01.UP000.0220273	UP 22 27 2.6 D.022x027x2,6/3	22.00	27.00	2.60	3.00	Pu	0.01

Ricerca	Codice	Descrizione	d	D	Spessore	H Sede	Materiale	Peso
	01.UP000.0220329	UP 22 32 8 D.022x032x8/9	22.00	32.00	8.00	9.00	Pu	0.00
	01.UP000.02203511	UP 22 35 10 D.022x035x10/11	22.00	35.00	10.00	11.00	Pu	0.00
	01.CPU00.125087	CPU 125087 D.031,75x022,22x4,76/5,26	22.22	31.75	4.76	5.26	Pu	10.00
	01.TTU00.168040	TTU 022,4-30 D.030x022,4x5/6	22.40	30.00	5.00	6.00	Pu	2.69
	01.K21PU.02203051	K21-022/18 PU D.022,4x030x5/6	22.40	30.00	5.00	6.00	Pu	1.60
	01.TTU00.168540	TTU 22,4-32,4 D.032,4x022,4x8/9	22.40	32.40	8.00	9.00	Pu	3.75
	01.TTU00.168030	TTU 023,5-31,50 D.031,50x23,5x5/6	23.50	31.50	5.00	6.00	Pu	2.35
	01.TTU00.169220	TTU 023,8-36,5 D.036,50x023,8x6,3/7	23.80	36.50	6.30	7.00	Pu	3.25
	01.RPS00.02403270	RPS 024-032 D.024x032x7/8	24.00	32.00	7.00	8.00	Pu	10.00
	01.MA250.024032	MA 25 PU 67168922 D.024x032x4/5	24.00	32.00	4.00	5.00	Pu	1.59
	01.MA250.02403275	MA 25 PU 67168925 D.024x032x7,5/8	24.00	32.00	7.50	8.00	Pu	2.43
	01.RPS00.02403272	RPS 024-032/7 D.024x032x7,2/8	24.00	32.00	7.20	8.00	Pu	10.00
	01.UP000.0240324	UP 24 32 4 D.024x032x4/4,5	24.00	32.00	4.00	4.50	Pu	0.00
	01.UP000.0240328	UP 24 32 7 D.024x032x7/8	24.00	32.00	7.00	8.00	Pu	0.00
	01.K21PU.0240324	K21-024/1 PU D.024x032x4/4,5	24.00	32.00	4.00	4.50	Pu	10.00
	01.RSS00.169900	RSS 024 40 D.024x040x9/8	24.00	40.00	8.00	8.00	Pu	10.00
	01.TTU00.168410	TTU 024-32/1 D.032x024x4/5	24.00	32.00	4.00	5.00	Pu	1.92
	01.TTU00.168500	TTU 024-32 D.032x024x7/8	24.00	32.00	7.00	8.00	Pu	2.34
	01.TTU00.168020	TTU 24-31,75 D.031,75x024x7/8	24.00	31.75	7.00	8.00	Pu	3.34
	01.UP000.0240345	UP 24 34 5 D.024x034x5/5,5	24.00	34.00	5.00	5.50	Pu	0.00
	01.UP000.0240327	UP 24 32 6 D.024x032x6/7	24.00	32.00	6.00	7.00	Pu	1.98
	01.K21PU.0240408	K21-024/2 PU D.024x040x8/9	24.00	40.00	8.00	9.00	Pu	6.50
	01.RSS00.168500	RSS 024 32 D.024x032x8/7	24.00	32.00	7.00	7.00	Pu	10.00
	01.TTU00.169900	TTU 024-40 D.040x024x8/9	24.00	40.00	8.00	9.00	Pu	6.16
	01.K06P0.0244010	K06 H-PU 95SH D.024x040x10/11	24.00	40.00	10.00	11.00	Pu	0.00
	01.K21PU.0240345	K21-024 PU D.024x034x5/6	24.00	34.00	5.00	6.00	Pu	2.40
	01.K21PU.0240366	K21-024/4 PU D.024x036x6,3/7,3	24.00	36.00	6.30	7.30	Pu	3.70
	01.MA250.025035	MA 25 PU D.025x035x6/7	25.00	35.00	6.00	7.00	Pu	10.00
	01.AUN10.0250358	AU N100 40421113 D.025x035x8/9	25.00	35.00	8.00	9.00	Pu	10.00
	01.RSS00.168800	RSS 025 35 D.025x035x5,5/5	25.00	35.00	5.00	5.00	Pu	10.00
	01.UP000.0250355	UP 25 35 5 D.025x035x5/5,5	25.00	35.00	5.00	5.50	Pu	0.00
	01.UP000.02504011	UP 25 40 10 D.025x040x10/11	25.00	40.00	10.00	11.00	Pu	0.00

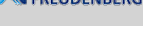
Ricerca	Codice	Descrizione	d	D	Spessore	H Sede	Materiale	Peso
	01.UP000.0250389	UP 25 38 8 D.025x038x8/9	25.00	38.00	8.00	9.00	Pu	0.00
	01.K21PU.025032	K21-PU-025/9 D.025x032x7/8	25.00	32.00	7.00	8.00	Pu	2.28
	01.K21PU.02503510	K21-025/23 PU D.025x035x10/11	25.00	35.00	10.00	11.00	Pu	4.70
	01.K21PU.02504010	K21-025 PU D.025x040x10/11	25.00	40.00	10.00	11.00	Pu	8.00
	01.K21PU.02505012	K21-025/15 PU D.025x050x12/13	25.00	50.00	12.00	13.00	Pu	18.20
	01.RPS00.02503357	RPS 025-033/5 D.025x033x5,7/6,3	25.00	33.00	5.70	6.30	Pu	2.10
	01.RPS00.02504010	RPS 025-040 D.025x040x10/11	25.00	40.00	10.00	11.00	Pu	7.65
	01.K21PU.025040	K21-PU-025/18 D.025x040x11/12	25.00	40.00	11.00	12.00	Pu	10.00
	01.TTU00.170000	TTU 025-40 D.040x025x10/11	25.00	40.00	10.00	11.00	Pu	7.64
	01.MA250.02503510	MA 25 PU 67014485 D.025x035x10/11	25.00	35.00	10.00	11.00	Pu	4.64
	01.MA250.0250355	MA 25 PU 67014644 D.025x035x5/5,5	25.00	35.00	5.00	5.50	Pu	2.22
	01.MA250.025038	MA 25 PU 67014486 D.025x038x10/11	25.00	38.00	10.00	11.00	Pu	6.18
	01.TTU00.168510	TTU 025-33 D.033x025x4/5	25.00	33.00	4.00	5.00	Pu	1.34
	01.TTU00.168530	TTU 025-33/1 D.033x025x6,5/7,5	25.00	33.00	6.50	7.50	Pu	2.42
	01.K21PU.025038	K21-PU-025/12 D.025x038x7/8	25.00	38.00	7.00	8.00	Pu	4.58
	01.TTU00.168800	TTU 025-35 D.035x025x5/5,5	25.00	35.00	5.00	5.50	Pu	2.41
	01.TTU00.169300	TTU 025-38 D.038x025x10/11	25.00	38.00	10.00	11.00	Pu	5.39
	01.K21PU.025036	K21-PU-025/26 D.025x036x6,9/7,9	25.00	36.00	6.90	7.90	Pu	3.82
	01.K21PU.0250334	K21-025/11 PU D.025x033x4/5	25.00	33.00	4.00	5.00	Pu	1.54
	01.UP000.0250337	UP 25 33 6 D.025x033x6/7	25.00	33.00	6.00	7.00	Pu	0.00
	01.UP000.0250408	UP 25 40 7 D.025x040x7/8	25.00	40.00	7.00	8.00	Pu	5.08
	01.UP000.0250359	UP 25 35 8 D.025x035x8/9	25.00	35.00	8.00	9.00	Pu	0.00
	01.AUN10.02503810	AU N100 40421208 D.025x038x10/11	25.00	38.00	10.00	11.00	Pu	10.00
	01.K21PU.0250335	K21-025/2 PU D.025x033x5/6	25.00	33.00	5.00	6.00	Pu	1.87
	01.RSS00.169000	RSS 025 35/1 D.025x035x11/10	25.00	35.00	10.00	10.00	Pu	10.00
	01.MA250.025040	MA 25 PU 67014487 D.025x040x10/11	25.00	40.00	10.00	11.00	Pu	7.58
	01.K21PU.0250336	K21-025/29 PU D.025x033x6/7	25.00	33.00	6.00	7.00	Pu	2.20
	01.RPS00.02503580	RPS 025-035/8 D.025x035x8/9	25.00	35.00	8.00	9.00	Pu	3.80
	01.K21PU.025035	K21-PU-025/3 D.025x035x5/6	25.00	35.00	5.00	6.00	Pu	10.00
	01.K21PU.0250358	K21-025/5 PU D.025x035x8/9	25.00	35.00	8.00	9.00	Pu	3.90
	01.K21PU.025045	K21-PU-025/8 D.025x045x10/11	25.00	45.00	10.00	11.00	Pu	11.54
	01.K21PU.0250389	K21-025/27 PU D.025x038x9,5/10,5	25.00	38.00	9.50	10.50	Pu	10.00

Ricerca	Codice	Descrizione	d	D	Spessore	H Sede	Materiale	Peso
	01.MAD00.03302510	MAD 3325/1 D.033x025x10/11	25.00	33.00	10.00	11.00	Pu	10.00
	01.RPS00.02503810	RPS 025-038 D.025x038x10/11	25.00	38.00	10.00	11.00	Pu	10.00
	01.RSS00.169300	RSS 025 38 D.025x038x11/10	25.00	38.00	10.00	10.00	Pu	10.00
	01.UP000.02503811	UP 25 38 10 D.025x038x10/11	25.00	38.00	10.00	11.00	Pu	0.00
	01.10MU0.025038	10MU 3825/ROD D.025x038x8/9	25.00	38.00	8.00	9.00	Pu	4.80
	01.TTU00.168550	TTU 025-33/2 D.033x025x5/6	25.00	33.00	5.00	6.00	Pu	1.89
	01.TTU00.168010	TTU 025-31 D.031x025x3,5/4	25.00	31.00	3.50	4.00	Pu	1.68
	01.TTU00.169000	TTU 025-35/1 D.035x025x10/11	25.00	35.00	10.00	11.00	Pu	5.13
	01.MUP00.169000	MUP 3525 D.035x025x10/11	25.00	35.00	10.00	11.00	Pu	10.00
	01.K21PU.0250337	K21-025/17 PU D.025x033x7/8	25.00	33.00	7.00	8.00	Pu	2.54
	01.RPS00.02503340	RPS 025-033 D.025x033x4/5	25.00	33.00	4.00	5.00	Pu	10.00
	01.RPS00.02503510	RPS 025-035/10 D.025x035x10/11	25.00	35.00	10.00	11.00	Pu	10.00
	01.RPS00.02503550	RPS 025-035 D.025x035x5/5,5	25.00	35.00	5.00	5.50	Pu	10.00
	01.AUN10.02504010	AU N100 40421237 D.025x040x10/11	25.00	40.00	10.00	11.00	Pu	10.00
	01.K21PU.02503810	K21-025/14 PU D.025x038x10/11	25.00	38.00	10.00	11.00	Pu	7.10
	01.K21PU.025356	K21-PU-025/19 D.025x035x6/7	25.00	35.00	6.00	7.00	Pu	2.98
	01.K21PU.0250326	K21-PU-025/22 D.025x032x5/6	25.00	32.00	5.00	6.00	Pu	1.68
	01.K21PU.025037	K21-PU-025/6 D.025x037x7/8	25.00	37.00	7.00	8.00	Pu	4.20
	01.RSS00.170000	RSS 025 40 D.025x040x11/10 TTU	25.00	40.00	10.00	10.00	Pu	10.00
	01.UP000.0250335	UP 25 33 5 D.025x033x5/5,5	25.00	33.00	5.00	5.50	Pu	0.00
	01.K21PU.0250381	K21-PU-025/7 D.025x038x9/10	25.00	38.00	9.00	10.00	Pu	5.75
	01.K21PU.0250324	K21-025/16 PU D.025x032x4/5	25.00	32.00	4.00	5.00	Pu	1.20
	01.TTU00.168900	TTU 025-35/2 D.035x025x8/9	25.00	35.00	8.00	9.00	Pu	3.87
	01.UP000.02503511	UP 25 35 10 D.025x035x10/11	25.00	35.00	10.00	11.00	Pu	0.00
	01.CPU00.150100	CPU 150100 D.038,10x025,4x6,35/7,14	25.40	38.10	6.35	7.14	Pu	10.00
	01.K21PU.02503346	K21-025/28 PU D.025,46x033,60x4,60/5,6	25.46	33.60	4.60	5.60	Pu	1.81
	01.K21PU.0250314	K21-025/13 PU D.025,5x031x4,5/5	25.50	31.00	4.50	5.00	Pu	1.10
	01.UP000.0260344	UP 26 34 4 D.026x034x4/4,5	26.00	34.00	4.00	4.50	Pu	0.00
	01.K21PU.0260358	K21-026/2 PU D.026x035x8/9	26.00	35.00	8.00	9.00	Pu	3.50
	01.K21PU.026042	K21-PU-026/1 D.026x042x8/9	26.00	42.00	8.00	9.00	Pu	7.24
	01.K21PU.02603810	K21-026/3 PU D.026x038x10/11	26.00	38.00	10.00	11.00	Pu	6.21
	01.K21PU.027035	K21-PU-027 D.027x035x4/4,5	27.00	35.00	4.00	4.50	Pu	1.55

Ricerca	Codice	Descrizione	d	D	Spessore	H Sede	Materiale	Peso
	01.RPS00.02703540	RPS 027-035 D.027x035x4/5	27.00	35.00	4.00	5.00	Pu	10.00
	01.UP000.0270367	UP 27 36.5 6.8 D.027x036,5x6,8/7,8	27.00	36.50	6.80	7.80	Pu	3.00
	01.K21PU.027038	K21-PU-027/1 D.027x038x6/7	27.00	38.00	6.00	7.00	Pu	3.56
	01.10MU0.027036	10MU 3627 D.027x036,50x6,8/7,8	27.00	36.50	6.80	7.80	Pu	10.00
	01.K21PU.0270351	K21-PU-027/3 D.027x035x6/7	27.00	35.00	6.00	7.00	Pu	2.44
	01.TTU00.170100	TTU 028-40 D.040x028x10/11	28.00	40.00	10.00	11.00	Pu	5.82
	01.MA250.028035	MA 25 PU 67014680 D.028x035x5/5,5	28.00	35.00	5.00	5.50	Pu	1.71
	01.MA250.028036	MA 25 PU 67014681 D.028x036x6,5/7,5	28.00	36.00	6.50	7.50	Pu	2.53
	01.MA250.0280365	MA 25 PU 49216727 D.028x036x5/6	28.00	36.00	5.00	6.00	Pu	2.03
	01.MA250.028038	MA 25 PU 67014492 D.028x038x8/9	28.00	38.00	8.00	9.00	Pu	0.00
	01.MA250.028040	MA 25 PU 67014493 D.028x040x10/11	28.00	40.00	10.00	11.00	Pu	6.64
	01.RPS00.02803550	RPS 028-035 D.028x035x5/5,5	28.00	35.00	5.00	5.50	Pu	1.80
	01.TTU00.169200	TTU 028-36 D.036x028x6,5/7,5	28.00	36.00	6.50	7.50	Pu	3.56
	01.MAD00.040028	MAD 4028 D.040x028x9/10	28.00	40.00	9.00	10.00	Pu	5.74
	01.K21PU.0280323	K21-028/11 PU D.028x032,8x3/3,5	28.00	32.80	3.00	3.50	Pu	0.70
	01.K21PU.02803810	K21-028/8 PU D.028x038x10/11	28.00	38.00	10.00	11.00	Pu	5.50
	01.K21PU.02804010	K21-028/1 PU D.028x040x10/11	28.00	40.00	10.00	11.00	Pu	10.00
	01.RPS00.02803857	RPS 028-038 D.028x038x5,7/6,3	28.00	38.00	5.70	6.30	Pu	3.00
	01.RPS00.02804010	RPS 028-040 D.028x040x10/11	28.00	40.00	10.00	11.00	Pu	10.00
	01.UP000.0280407	UP 28 40 6.35 D.028x040x6,35/7,35	28.00	40.00	6.35	7.35	Pu	0.00
	01.RS70P.028035	RS 70 PU D.028x035x6/7	28.00	35.00	6.00	7.00	Pu	10.00
	01.TTU00.168520	TTU 028-34 D.034x028x3,5/4	28.00	34.00	3.50	4.00	Pu	1.86
	01.UP000.02803811	UP 28 38 10 D.028x038x10/11	28.00	38.00	10.00	11.00	Pu	0.00
	01.UP000.0280388	UP 28 38 7 D.028x038x7/8	28.00	38.00	7.00	8.00	Pu	0.00
	01.RPS00.02803880	RPS 028-038/8 D.028x038x8/9	28.00	38.00	8.00	9.00	Pu	10.00
	01.UP000.0280355	UP 28 35 4.7 D.028x035x5/5,5	28.00	35.00	4.70	5.50	Pu	1.49
	01.UP000.0280389	UP 28 38 8 D.028x038x8/9	28.00	38.00	8.00	9.00	Pu	0.00
	01.K21PU.028040	K21-PU-028/14 D.028x040x6/7	28.00	40.00	6.00	7.00	Pu	3.95
	01.UP000.02805011	UP 28 50 10 D.028x050x10/11	28.00	50.00	10.00	11.00	Pu	13.20
	01.K21PU.0280356	K21-028/4 PU D.028x035x6/7	28.00	35.00	6.00	7.00	Pu	2.10
	01.K21PU.0280366	K21-028/5 PU D.028x036x6/7	28.00	36.00	6.00	7.00	Pu	2.55
	01.K21PU.028036	K21-PU-028/6 D.028x036x5/6	28.00	36.00	5.00	6.00	Pu	2.26

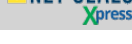
Ricerca	Codice	Descrizione	d	D	Spessore	H Sede	Materiale	Peso
 GUARNITEC	01.TTU00.169100	TTU 028-35 D.035x028x5/5,5	28.00	35.00	5.00	5.50	Pu	1.76
 GUARNITEC	01.TTU00.169110	TTU 028-36/1 D.036x028x4/4,5	28.00	36.00	4.00	4.50	Pu	2.19
 FREUDENBERG	01.AUN10.02804010	AU N100 40421209 D.028x040x10/11	28.00	40.00	10.00	11.00	Pu	10.00
 AS	01.UP000.028035	UP 28 35.5 5 D.028x035,5x5/5,5	28.00	35.50	5.00	5.50	Pu	10.00
 AS	01.UP000.02804011	UP 28 40 10 D.028x040x10/11	28.00	40.00	10.00	11.00	Pu	0.00
 KASTAŞ	01.K21PU.0280355	K21-028/15 PU D.028x035x5/6	28.00	35.00	5.00	6.00	Pu	10.00
 KASTAŞ	01.K21PU.0280364	K21-028/13 PU D.028x036x4/5	28.00	36.00	4.00	5.00	Pu	10.00
 KASTAŞ	01.K21PU.028044	K21-PU-028/9 D.028x044x8/9	28.00	44.00	8.00	9.00	Pu	7.57
 KASTAŞ	01.K21PU.02804812	K21-028/3 PU D.028x048x12/13	28.00	48.00	12.00	13.00	Pu	10.00
 GUARNITEC	01.TTU00.169120	TTU 028-35,5 D.035,5x028x5/6	28.00	35.50	5.00	6.00	Pu	2.72
 AS	01.UP000.0280367	UP 28 36 6.5 D.028x036x6,5/7,5	28.00	36.00	6.50	7.50	Pu	0.00
 KASTAŞ	01.K21PU.028038	K21-PU-028/10 D.028x038x5/6	28.00	38.00	5.00	6.00	Pu	2.80
 KASTAŞ	01.K21PU.02804310	K21-028 PU D.028x043x10/11	28.00	43.00	10.00	11.00	Pu	10.00
 TRELLEBORG	01.RSS00.170100	RSS 028 40 D.028x040x11/10	28.00	40.00	10.00	10.00	Pu	10.00
 ARTIC SEALS	01.RPS00.02803230	RPS 028-032 D.028x032,8x3/4	28.00	32.80	3.00	4.00	Pu	10.00
 GUARNITEC	01.TTU00.169400	TTU 028-38 D.038x028x8/9	28.00	38.00	8.00	9.00	Pu	4.52
 TRELLEBORG	01.RSS00.169400	RSS 028 38 D.028x038x9/8	28.00	38.00	8.00	8.00	Pu	10.00
 KASTAŞ	01.K21PU.0280488	K21-028/12 PU D.028x048x8,5/9,5	28.00	48.00	8.50	9.50	Pu	10.70
 KASTAŞ	01.K21PU.02803555	K21-028/7 D.028x035,5x5/6	28.00	35.50	5.00	6.00	Pu	1.95
 KASTAŞ	01.K21PU.02804810	K21-028/2 PU D.028x048x10/11	28.00	48.00	10.00	11.00	Pu	12.85
 GUARNITEC	01.TTU00.170820	TTU 028-43 D.043x028x10/11	28.00	43.00	10.00	11.00	Pu	6.07
 ARTIC SEALS	01.RPS00.02803657	RPS 028-036 D.028x036x5,7/6,3	28.00	36.00	5.70	6.30	Pu	2.35
 ARTIC SEALS	01.RPS00.02803665	RPS 028-036/6 D.028x036x6,5/7,5	28.00	36.00	6.50	7.50	Pu	2.60
 TRELLEBORG	01.RSS00.169100	RSS 028 35 D.028x035x5.5/5	28.00	35.00	5.00	5.00	Pu	10.00
 DAPRON	01.CPU00.175112	CPU 175112 D.044,45x028,57x12,7/13,97	28.57	44.45	12.70	13.97	Pu	11.17
 DAPRON	01.CPU00.162112	CPU 162112 D.041,27x028,57x12,7/13,97	28.57	41.27	12.70	13.97	Pu	10.00
 TRELLEBORG	01.RUB50.030000	RUB500300-Z20 D.030x045x10/11	30.00	45.00	10.00	11.00	Pu	10.00
 GUARNITEC	01.TTU00.170900	TTU 030-45 D.045x030x10/11	30.00	45.00	10.00	11.00	Pu	6.42
 NET SEALS DISTRIBUTION	01.RS70P.0300381	RS 70 PU D.030x038x4/5	30.00	38.00	4.00	5.00	Pu	1.77
 ARTIC SEALS	01.RPS00.03004210	RPS 030-042/10 D.030x042x10/11	30.00	42.00	10.00	11.00	Pu	10.00
 FREUDENBERG	01.AUN10.03004210	AU N100 40421211 D.030x042x10/11	30.00	42.00	10.00	11.00	Pu	10.00
 FREUDENBERG	01.AUN10.03004510	AU N100 40421212 D.030x045x10/11	30.00	45.00	10.00	11.00	Pu	9.95

Ricerca	Codice	Descrizione	d	D	Spessore	H Sede	Materiale	Peso
 FREUDENBERG	01.AUN10.03005012	AU N100 40421168 D.030x050x12/13	30.00	50.00	12.00	13.00	Pu	10.00
	01.UP000.0300384	UP 30 38 4 D.030x038x4/4,5	30.00	38.00	4.00	4.50	Pu	0.00
	01.UP000.0300386	UP 30 38 5.8 D.030x038x5,8/6,3	30.00	38.00	5.80	6.30	Pu	0.00
	01.UP000.030050	UP 30 50 10 D.030x050x10/11	30.00	50.00	10.00	11.00	Pu	11.75
	01.UP000.03005013	UP 30 50 12 D.030x050x12/13	30.00	50.00	12.00	13.00	Pu	0.00
 KASTAS	01.K21PU.0300376	K21-030/18 PU D.030x037x6/7	30.00	37.00	6.00	7.00	Pu	2.30
 KASTAS	01.K21PU.03004210	K21-030/2 PU D.030x042x10/11	30.00	42.00	10.00	11.00	Pu	7.01
 KASTAS	01.K21PU.030038	K21-PU-030/7 D.030x038x4/4,5	30.00	38.00	4.00	4.50	Pu	1.70
 FREUDENBERG	01.MA250.0300407	MA 25 PU 67079728 D.030x040x7/8	30.00	40.00	7.00	8.00	Pu	3.57
 FREUDENBERG	01.MA250.030042	MA 25 PU 67014423 D.030x042x10/11	30.00	42.00	10.00	11.00	Pu	7.00
 FREUDENBERG	01.MA250.0300429	MA 25 PU 67014685 D.030x042x9/10	30.00	42.00	9.00	10.00	Pu	5.92
 NET SEALS DISTRIBUTION	01.MA250.03004510	MA 25 PU 67014497 D.030x045x10/11	30.00	45.00	10.00	11.00	Pu	8.09
 FREUDENBERG	01.MA250.030050	MA 25 PU 67014498 D.030x050x10/11	30.00	50.00	10.00	11.00	Pu	11.91
 FREUDENBERG	01.MA250.03005012	MA 25 PU 67014498 D.030x050x12/13	30.00	50.00	12.00	13.00	Pu	14.19
 NET SEALS DISTRIBUTION	01.MUP00.040030	MUP 3040 D.040x030x5/5,5	30.00	40.00	5.00	5.50	Pu	1.94
 ARTIC SEALS	01.RPS00.03003872	RPS 030-038/7 D.030x038x7,2/8	30.00	38.00	7.20	8.00	Pu	2.85
 ARTIC SEALS	01.RPS00.03004290	RPS 030-042 D.030x042x9/10	30.00	42.00	9.00	10.00	Pu	10.00
 KASTAS	01.K21PU.0300386	K21-030/22 PU D.030x038x6/7	30.00	38.00	6.00	7.00	Pu	2.55
 GUARNITEK	01.TTU00.170300	TTU 030-40 D.040x030x10/11	30.00	40.00	10.00	11.00	Pu	5.68
 ARTIC SEALS	01.RPS00.03003840	RPS 030-038 D.030x038x4/5	30.00	38.00	4.00	5.00	Pu	10.00
 ARTIC SEALS	01.RPS00.03003860	RPS 030-038/6 D.030x038x6/6,5	30.00	38.00	6.00	6.50	Pu	10.00
 ARTIC SEALS	01.RPS00.03005010	RPS 030-050 D.030x050x10/11	30.00	50.00	10.00	11.00	Pu	12.40
 ARTIC SEALS	01.RPS00.03005012	RPS 030-050/12 D.030x050x12/13	30.00	50.00	12.00	13.00	Pu	10.00
	01.UP000.03004211	UP 30 42 10 D.030x042x10/11	30.00	42.00	10.00	11.00	Pu	0.00
 FREUDENBERG	01.MA250.030040	MA 25 PU 67014413 D.030x040x10/11	30.00	40.00	10.00	11.00	Pu	0.00
 FREUDENBERG	01.MA250.03004045	MA 25 PU 67014684 D.030x040x4,5/5,5	30.00	40.00	4.50	5.50	Pu	2.44
 NET SEALS DISTRIBUTION	01.RS70P.030038	RS 70 PU D.030x038x7/8	30.00	38.00	7.00	8.00	Pu	2.92
 KASTAS	01.K21PU.03005012	K21-030/4 PU D.030x050x12/13	30.00	50.00	12.00	13.00	Pu	10.00
 TRELLEBORG	01.RSS00.170600	RSS 030 42/1 D.030x042x10/9	30.00	42.00	9.00	9.00	Pu	10.00
 ARTIC SEALS	01.RPS00.0304510	RPS 030-045 D.030x045x10/11	30.00	45.00	10.00	11.00	Pu	10.00
 FREUDENBERG	01.AUN10.03004010	AU N100 40421210 D.030x040x10/11	30.00	40.00	10.00	11.00	Pu	10.00
 KASTAS	01.K21PU.0300405	K21-030/5 PU D.030x040x5/6	30.00	40.00	5.00	6.00	Pu	2.90

Ricerca	Codice	Descrizione	d	D	Spessore	H Sede	Materiale	Peso
	01.UP000.0300364	UP 30 36 4 D.030x036x4/4,5	30.00	36.00	4.00	4.50	Pu	0.00
	01.RPS00.03004070	RPS 030-040/7 D.030x040x7/8	30.00	40.00	7.00	8.00	Pu	3.18
	01.TTU00.030037	UP 30 37 6 D.030x037x6/7	30.00	37.00	6.00	7.00	Pu	2.30
	01.MA250.03004065	MA 25 PU 67067817 D.030x040x6,5/7,5	30.00	40.00	6.50	7.50	Pu	3.45
	01.TTU00.170200	TTU 030-40/1 D.040x030x5/5,5	30.00	40.00	5.00	5.50	Pu	2.70
	01.TTU00.170600	TTU 030-42/1 D.042x030x9/10	30.00	42.00	9.00	10.00	Pu	5.93
	01.TTU00.170700	TTU 030-42 D.042x030x10/11	30.00	42.00	10.00	11.00	Pu	7.00
	01.RSS00.170300	RSS 030 40 D.030x040x11/10	30.00	40.00	10.00	10.00	Pu	10.00
	01.RSS00.172100	RSS 030 50/1 D.030x050x11/10	30.00	50.00	10.00	10.00	Pu	10.00
	01.RPS00.03004050	RPS 030-040 D.030x040x5/5,5	30.00	40.00	5.00	5.50	Pu	2.92
	01.K21PU.030040	K21-PU-030/1 D.030x040x10/11	30.00	40.00	10.00	11.00	Pu	5.40
	01.K21PU.0300385	K21-030/8 PU D.030x038x5,5/6,5	30.00	38.00	5.50	6.50	Pu	10.00
	01.K21PU.03004510	K21-030 PU D.030x045x10/11	30.00	45.00	10.00	11.00	Pu	8.65
	01.UP000.03003865	UP 30 38 6 D.030x038x6/6,5	30.00	38.00	6.00	6.50	Pu	0.00
	01.K21PU.030037	K21-PU-030/10 D.030x037x8/9	30.00	37.00	8.00	9.00	Pu	2.98
	01.K21PU.0300408	K21-030/15 PU D.030x040x8/9	30.00	40.00	8.00	9.00	Pu	4.75
	01.UP000.0300407	UP 30 40 6 D.030x040x6/7	30.00	40.00	6.00	7.00	Pu	0.00
	01.PS70P.0300429	PS 70 PU D.030x042x9/10	30.00	42.00	9.00	10.00	Pu	5.83
	01.UP000.03004511	UP 30 45 10 D.030x045x10/11	30.00	45.00	10.00	11.00	Pu	0.00
	01.K21PU.0300406	K21-030/9 PU D.030x040x6/7	30.00	40.00	6.00	7.00	Pu	3.50
	01.UP000.0300405	UP 30 40 5 D.030x040x5/5,5	30.00	40.00	5.00	5.50	Pu	0.00
	01.K21PU.0300407	K21-030/6 PU D.030x040x7/8	30.00	40.00	7.00	8.00	Pu	4.00
	01.UP000.03004210	UP 30 42 9 D.030x042x9/10	30.00	42.00	9.00	10.00	Pu	0.00
	01.K21PU.0300388	K21-030/21 PU D.030x038x8/9	30.00	38.00	8.00	9.00	Pu	3.70
	01.K21PU.03005010	K21-030/3 PU D.030x050x10/11	30.00	50.00	10.00	11.00	Pu	10.00
	01.TTU00.169210	TTU 030-36 D.036x030x3,5/4	30.00	36.00	3.50	4.00	Pu	1.98
	01.MA250.0300381	MA 25 PU D.030x038x4/5	30.00	38.00	4.00	5.00	Pu	10.00
	01.TTU00.169500	TTU 030-38 D.038x030x5,8/6,3	30.00	38.00	5.80	6.30	Pu	3.37
	01.TTU00.170210	TTU 030-40/2 D.040x030x6/7	30.00	40.00	6.00	7.00	Pu	3.59
	01.10MU0.036030	10MU 3630 D.036x030x4/4,5	30.00	36.00	4.00	4.50	Pu	10.00
	01.K21PU.03004512	K21-030/20 PU D.030x045x12/13	30.00	45.00	12.00	13.00	Pu	11.00
	01.UP000.0300388	UP 30 38 7 D.030x038x7/8	30.00	38.00	7.00	8.00	Pu	0.00

Ricerca	Codice	Descrizione	d	D	Spessore	H Sede	Materiale	Peso
	01.RS70P.030045	RS 70 PU D.030x045x9/10	30.00	45.00	9.00	10.00	Pu	7.73
	01.RPS00.03004010	RPS 030-040/10 D.030x040x10/11	30.00	40.00	10.00	11.00	Pu	10.00
	01.RSS00.170200	RSS 030 40/1 D.030x040x5,5/5	30.00	40.00	5.00	5.00	Pu	10.00
	01.RSS00.172200	RSS 030 50 D.030x050x13/12	30.00	50.00	12.00	12.00	Pu	10.00
	01.TTU00.172100	TTU 030-50/1 D.050x030x10/11	30.00	50.00	10.00	11.00	Pu	12.23
	01.K21PU.0300381	K21-PU-030/11 D.030x038x10/11	30.00	38.00	10.00	11.00	Pu	4.51
	01.UP000.03004011	UP 30 40 10 D.030x040x10/11	30.00	40.00	10.00	11.00	Pu	0.00
	01.MUP00.030042	MUP 4230 D.042x030x9,5/10	30.00	42.00	10.00	10.00	Pu	10.00
	01.TTU00.172200	TTU 030-50 D.050x030x12/13	30.00	50.00	12.00	13.00	Pu	14.70
	01.K21PU.0300383	K21-030/17 PU D.030,16x038,1x3,97/4,5	30.16	38.10	3.97	4.50	Pu	10.00
	01.K06P0.03134115	K06 H-PU 95SH D.031,30x041,27x15/16	31.30	41.27	15.00	16.00	Pu	5.89
	01.TTU00.171710	TTU 031,5-46,5 D.046,5x031,5x10/11	31.50	46.50	10.00	11.00	Pu	6.67
	01.K21PU.031041	K21-PU-031/2 D.031,5x041,5x6/7	31.50	41.50	6.00	7.00	Pu	3.44
	01.TTU00.170520	TTU 31,5-41,5 D.041,5x031,5x6/7	31.50	41.50	6.00	7.00	Pu	3.75
	01.K06P0.031045	K06 H-PU 95SH D.031,5x045x8/9	31.50	45.00	8.00	9.00	Pu	6.01
	01.K06P0.03154115	K06 H-PU 95SH D.031,50x041,27x15/16	31.50	41.27	15.00	16.00	Pu	5.89
	01.CPU00.1751251	CPU 175125/1 D.044,45x031,75x9,53/10,49	31.75	44.45	9.52	10.49	Pu	10.00
	01.UP000.0310387	UP 1250 1500 0250 D.031,75x038,1x6,35/7,35	31.75	38.10	6.35	7.35	Pu	2.22
	01.K06P0.0314115	K06 H-PU 95SH D.031,75x041,27x15/16	31.75	41.27	15.00	16.00	Pu	5.89
	01.CPU00.175125	CPU 175125 D.044,45x031,75x7,11/7,85	31.75	44.45	7.14	7.85	Pu	5.10
	01.K21PU.03205010	K21-032/15 PU D.032x050x10/11	32.00	50.00	10.00	11.00	Pu	11.90
	01.K21PU.03204210	K21-032/16 PU D.032x042x10/11	32.00	42.00	10.00	11.00	Pu	5.70
	01.UP000.03204511	UP 32 45 10 D.032x045x10/11	32.00	45.00	10.00	11.00	Pu	0.00
	01.RPS00.03205012	RPS 032-050 D.032x050x12/13	32.00	50.00	12.00	13.00	Pu	10.00
	01.MA250.03204055	MA 25 PU 67014686 D.032x040x5,5/6,5	32.00	40.00	5.50	6.50	Pu	2.05
	01.MA250.0320408	MA 25 PU 67014501 D.032x040x8/9	32.00	40.00	8.00	9.00	Pu	3.66
	01.MA250.032045	MA 25 PU 67014503 D.032x045x10/11	32.00	45.00	10.00	11.00	Pu	8.06
	01.MA250.032050	MA 25 PU 67024850 D.032x050x12/13	32.00	50.00	12.00	13.00	Pu	14.12
	01.MA250.03205010	MA 25 PU 67067815 D.032x050x10/11	32.00	50.00	10.00	11.00	Pu	11.21
	01.UP000.0320409	UP 32 40 8 D.032x040x8/9	32.00	40.00	8.00	9.00	Pu	3.50
	01.TTU00.170710	TTU 032-42/1 D.042x032x6/7	32.00	42.00	6.00	7.00	Pu	3.51
	01.K21PU.0320408	K21-032/1 PU D.032x040x8/9	32.00	40.00	8.00	9.00	Pu	10.00

Ricerca	Codice	Descrizione	d	D	Spessore	H Sede	Materiale	Peso
	01.RPS00.03204057	RPS 032-040/5 D.032x040x5,7/6,3	32.00	40.00	5.70	6.30	Pu	2.60
	01.RPS00.03204270	RPS 032-042 D.032x042x7/8	32.00	42.00	7.00	8.00	Pu	4.10
	01.RPS00.03204055	RPS 032-040 D.032x040x5,5/6	32.00	40.00	5.50	6.00	Pu	2.47
	01.RPS00.03204460	RPS 032-044 D.032x044x6/7	32.00	44.00	6.00	7.00	Pu	4.20
	01.K21PU.032048	K21-PU-032/13 D.032x048x10/11	32.00	48.00	10.00	11.00	Pu	10.36
	01.TTU00.171000	TTU 032-45 D.045x032x10/11	32.00	45.00	10.00	11.00	Pu	8.10
	01.MA250.032042	MA 25 PU 67117418 D.032x042x6/7	32.00	42.00	6.00	7.00	Pu	10.00
	01.K21PU.032052	K21-PU-032/10 D.032x052x10/11	32.00	52.00	10.00	11.00	Pu	13.00
	01.TTU00.170830	TTU 032-44 D.044x032x5,5/6,5	32.00	44.00	5.50	6.50	Pu	3.58
	01.RSS00.170400	RSS 032 40 D.032x040x6/5,5	32.00	40.00	5.50	5.50	Pu	10.00
	01.UP000.0320406	UP 32 40 5.5 D.032x040x5,5/6	32.00	40.00	5.50	6.00	Pu	0.00
	01.K21PU.032044	K21-PU-032/11 D.032x044x6/7	32.00	44.00	6.00	7.00	Pu	4.40
	01.K21PU.03204710	K21-032 PU D.032x047x10/11	32.00	47.00	10.00	11.00	Pu	9.65
	01.UK106.032050	U-K106 H-PU 95SH RED D.032x050x8 H GUA	32.00	50.00	8.00	9.00	Pu	10.00
	01.TTU00.169510	TTU 032-38 D.038x032x3,5/4	32.00	38.00	3.50	4.00	Pu	2.10
	01.TTU00.170410	TTU 032-40/3 D.040x032x6/7	32.00	40.00	6.00	7.00	Pu	3.70
	01.MA250.0320401	MA 25 PU 67071679 D.032x040x4/5	32.00	40.00	4.00	5.00	Pu	1.76
	01.RPS00.03203725	RPS 032-037 D.032x037x2,5/3,5	32.00	37.00	2.50	3.50	Pu	0.75
	01.K21PU.03204057	K21-032/9 PU D.032x040x5,7/6,7	32.00	40.00	5.70	6.70	Pu	10.00
	01.RSS00.170800	RSS 032 42 D.032x042x11/10	32.00	42.00	10.00	10.00	Pu	10.00
	01.RSS00.170500	RSS 032 40/1 D.032x040x9/8	32.00	40.00	8.00	8.00	Pu	10.00
	01.K21PU.03204510	K21-032/4 PU D.032x045x10/11	32.00	45.00	10.00	11.00	Pu	7.90
	01.TTU00.170310	TTU 032-40/2 D.040x032x4/5	32.00	40.00	4.00	5.00	Pu	2.46
	01.TTU00.170720	TTU 032-42/2 D.042x032x5/6	32.00	42.00	5.00	6.00	Pu	2.91
	01.AUN10.03204510	AU N100 40421213 D.032x045x10/11	32.00	45.00	10.00	11.00	Pu	10.00
	01.TTU00.172300	TTU 032-50 D.050x032x12/13	32.00	50.00	12.00	13.00	Pu	8.42
	01.RPS00.03204510	RPS 032-045 D.032x045x10/11	32.00	45.00	10.00	11.00	Pu	10.00
	01.MUP00.170400	MUP 4032/1 D.040x032x5/6	32.00	40.00	5.00	6.00	Pu	10.00
	01.TTU00.170400	TTU 032-40 D.040x032x5/6	32.00	40.00	5.00	6.00	Pu	3.08
	01.K21PU.03205012	K21-032/5 PU D.032x050x12/13	32.00	50.00	12.00	13.00	Pu	10.00
	01.RPS00.03204210	RPS 032-042/10 D.032x042x10/11	32.00	42.00	10.00	11.00	Pu	10.00
	01.DK06P.0320385	DK06-P PU D.032x038x4,5/5	32.00	38.00	4.50	5.00	Viton	0.00

Ricerca	Codice	Descrizione	d	D	Spessore	H Sede	Materiale	Peso
 KASTAS	01.K21PU.032042	K21-PU-032/3 D.032x042x6/7	32.00	42.00	6.00	7.00	Pu	3.60
 AS	01.UP000.03204211	UP 32 42 10 D.032x042x10/11	32.00	42.00	10.00	11.00	Pu	0.00
 GUARNITEK	01.TTU00.170500	TTU 032-40/1 D.040x032x8/9	32.00	40.00	8.00	9.00	Pu	4.93
 GUARNITEK	01.TTU00.170800	TTU 032-42 D.042x032x10/11	32.00	42.00	10.00	11.00	Pu	6.33
 KASTAS	01.K21PU.03204010	K21-032/14 PU D.032x040x10/11	32.00	40.00	10.00	11.00	Pu	4.70
 ARTIC SEALS	01.RPS00.03204080	RPS 032-040/8 D.032x040x8/9	32.00	40.00	8.00	9.00	Pu	10.00
 TRELLEBORG	01.RSS00.172300	RSS 032 50 D.032x050x13/12	32.00	50.00	12.00	12.00	Pu	10.00
 KASTAS	01.K21PU.0320405	K21-032/7 PU D.032x040x5/6	32.00	40.00	5.00	6.00	Pu	10.00
 KASTAS	01.K21PU.0320446	K21-032/8 PU D.032x044x6,35/7,35	32.00	44.00	6.35	7.35	Pu	10.00
 TRELLEBORG	01.RSS00.171000	RSS 032 45 D.032x045x11/10	32.00	45.00	10.00	10.00	Pu	10.00
 KASTAS	01.K21PU.0320458	K21-032/12 PU D.032x045x8/9	32.00	45.00	8.00	9.00	Pu	6.50
 KASTAS	01.K21PU.033043	K21-PU-033 D.033x043x6/7	33.00	43.00	6.00	7.00	Pu	3.90
 KASTAS	01.K21PU.03304310	K21-033/1 PU D.033x043x10/11	33.00	43.00	10.00	11.00	Pu	6.00
 KASTAS	01.K21PU.03404810	K21-034/2 PU D.034x048x10/11	34.00	48.00	10.00	11.00	Pu	9.52
 FREUDENBERG	01.MA250.034045	MA 25 PU 67169053 D.034x045x7/8	34.00	45.00	7.00	8.00	Pu	4.71
 ARTIC SEALS	01.RPS00.03404450	RPS 034-044 D.034x044x5/6	34.00	44.00	5.00	6.00	Pu	10.00
 AS	01.UP000.0340458	UP 34 45 7 D.034x045x7/8	34.00	45.00	7.00	8.00	Pu	0.00
 GUARNITEK	01.TTU00.171100	TTU 034-45 D.045x034x7/8	34.00	45.00	7.00	8.00	Pu	4.73
 TRELLEBORG	01.RSS00.171100	RSS 034 45 D.034x045x8/7	34.00	45.00	7.00	7.00	Pu	10.00
 GUARNITEK	01.TTU00.171200	TTU 034-45/1 D.045x034x9/10	34.00	45.00	9.00	10.00	Pu	6.18
 GUARNITEK	01.TTU00.172400	TTU 034-50 D.050x034x14/15	34.00	50.00	14.00	15.00	Pu	10.06
 TRELLEBORG	01.MUP00.045034	MUP 4534 D.045x034x9/10	34.00	45.00	9.00	10.00	Pu	10.00
 TRELLEBORG	01.RSS00.171200	RSS 034 45/1 D.034x045x10/9	34.00	45.00	9.00	9.00	Pu	5.94
 GUARNITEK	01.TTU00.170510	TTU 034-40 D.040x034x5/6	34.00	40.00	5.00	6.00	Pu	3.17
 KASTAS	01.K21PU.0340468	K21-034/3 PU D.034x046x8/9	34.00	46.00	8.00	9.00	Pu	10.00
 TRELLEBORG	01.RSS00.172400	RSS 034 50 D.034x050x15/14	34.00	50.00	14.00	14.00	Pu	10.00
 AS	01.UP000.03404510	UP 34 45 9 D.034x045x9/10	34.00	45.00	9.00	10.00	Pu	0.00
 Daron	01.CPU00.200137	CPU 200137 D.050,8x034,92x14,27/15,7	34.92	50.80	14.27	15.70	Pu	10.00
 Daron	01.CPU00.2001371	CPU 200137/1 D.050,8x034,92x12,7/13,97	34.92	50.80	12.70	13.97	Pu	13.78
 GUARNITEK	01.TTU00.171210	TTU 035-45/2 D.045x035x6/7	35.00	45.00	6.00	7.00	Pu	3.79
 NET SEALS Xpress	01.K01P0.055035	K01-P PU 95SH RED D.055x035x12/13	35.00	55.00	12.00	13.00	Pu	0.00
 KASTAS	01.K21PU.03504510	K21-035/2 PU D.035x045x10/11	35.00	45.00	10.00	11.00	Pu	6.48

Ricerca	Codice	Descrizione	d	D	Spessore	H Sede	Materiale	Peso
 KASTAS	01.K21PU.035047	K21-PU-035/8 D.035x047x6/7	35.00	47.00	6.00	7.00	Pu	4.80
 KASTAS	01.K21PU.03505510	K21-035/3 PU D.035x055x10/11	35.00	55.00	10.00	11.00	Pu	10.00
 KASTAS	01.K21PU.03505512	K21-035/4 PU D.035x055x12/13	35.00	55.00	12.00	13.00	Pu	16.70
 as	01.UP000.0350455	UP 35 45 5 D.035x045x5/5,5	35.00	45.00	5.00	5.50	Pu	0.00
 TRELLEBORG	01.RSS00.172500	RSS 035 50 D.035x050x11/10	35.00	50.00	10.00	10.00	Pu	10.00
 as	01.UP000.03505010	UP 35 50 9 D.035x050x9/10	35.00	50.00	9.00	10.00	Pu	0.00
 as	01.UP000.03505513	UP 35 55 12 D.035x055x12/13	35.00	55.00	12.00	13.00	Pu	0.00
 KASTAS	01.K21PU.0350455	K21-035/10 PU D.035x045x5/6	35.00	45.00	5.00	6.00	Pu	3.40
 KASTAS	01.K21PU.03504810	K21-035/13 PU D.035x048x10/11	35.00	48.00	10.00	11.00	Pu	10.00
 FREUDENBERG	01.AUN10.03504810	AU N100 40421110 D.035x048x10/11	35.00	48.00	10.00	11.00	Pu	10.00
 as	01.UP000.0350457	UP 35 45 6 D.035x045x6/7	35.00	45.00	6.00	7.00	Pu	0.00
 FREUDENBERG	01.MA250.035045	MA 25 PU 67014639 D.035x045x8/9	35.00	45.00	8.00	9.00	Pu	4.98
 FREUDENBERG	01.MA250.035048	MA 25 PU 67014507 D.035x048x10/11	35.00	48.00	10.00	11.00	Pu	8.11
 FREUDENBERG	01.MA250.035050	MA 25 PU 67014508 D.035x050x10/11	35.00	50.00	10.00	11.00	Pu	10.26
 FREUDENBERG	01.MA250.035055	MA 25 PU 67014741 D.035x055x10/11	35.00	55.00	10.00	11.00	Pu	14.38
 GUARNITEC	01.TTU00.173300	TTU 035-55 D.055x035x12/13	35.00	55.00	12.00	13.00	Pu	14.26
 ARTIC SEALS	01.RPS00.03504580	RPS 035-045 D.035x045x8/9	35.00	45.00	8.00	9.00	Pu	4.96
 TRELLEBORG	01.RSS00.173300	RSS 035 55 D.035x055x13/12	35.00	55.00	12.00	12.00	Pu	10.00
 TRELLEBORG	01.RSS00.171300	RSS 035 45/1 D.035x045x10/9	35.00	45.00	9.00	9.00	Pu	10.00
 GUARNITEC	01.TTU00.173200	TTU 035-55/1 D.055x035x10/11	35.00	55.00	10.00	11.00	Pu	14.42
 FREUDENBERG	01.AUN10.03505010	AU N100 40421236 D.035x050x10/11	35.00	50.00	10.00	11.00	Pu	10.00
 TRELLEBORG	01.RSS00.171400	RSS 035 45 D.035x045x11/10	35.00	45.00	10.00	10.00	Pu	10.00
 KASTAS	01.K21PU.0350436	K21-035/5 PU D.035x043x6/7	35.00	43.00	6.00	7.00	Pu	3.12
 FREUDENBERG	01.AUN10.03505512	AU N100 40421195 D.035x055x12/13	35.00	55.00	12.00	13.00	Pu	10.00
 GUARNITEC	01.TTU00.171310	TTU 035-45/10 D.045x035x9/10	35.00	45.00	9.00	10.00	Pu	6.16
 GUARNITEC	01.TTU00.171400	TTU 035-45 D.045x035x10/11	35.00	45.00	10.00	11.00	Pu	6.42
 GUARNITEC	01.TTU00.171300	TTU 035-45/1 D.045x035x8/9	35.00	45.00	8.00	9.00	Pu	5.22
 GUARNITEC	01.TTU00.172500	TTU 035-50 D.050x035x10/11	35.00	50.00	10.00	11.00	Pu	9.34
 GAPI GROUP	01.MAD00.045035	MAD 4535 D.045x035x7,5/8	35.00	45.00	7.50	8.00	Pu	4.70
 GUARNITEC	01.TTU00.171800	TTU 035-48 D.048x035x10/11	35.00	48.00	10.00	11.00	Pu	8.86
 NET SEALS xpress	01.K06P0.035041	K06 H-PU 95SH D.035x041x4,5/5	35.00	41.00	4.50	5.00	Pu	1.58
 FREUDENBERG	01.AUN10.03504510	AU N100 40421214 D.035x045x10/11	35.00	45.00	10.00	11.00	Pu	8.00

Ricerca	Codice	Descrizione	d	D	Spessore	H Sede	Materiale	Peso
	01.RSS00.173200	RSS 035 55/1 D.035x055x11/10	35.00	55.00	10.00	10.00	Pu	10.00
	01.UP000.03504511	UP 35 45 10 D.035x045x10/11	35.00	45.00	10.00	11.00	Pu	0.00
	01.UP000.03504811	UP 35 48 10 D.035x048x10/11	35.00	48.00	10.00	11.00	Pu	8.10
	01.RPS00.03504810	RPS 035-048 D.035x048x10/11	35.00	48.00	10.00	11.00	Pu	8.40
	01.RPS00.03505510	RPS 035-055 D.035x055x10/11	35.00	55.00	10.00	11.00	Pu	13.80
	01.RSS00.171800	RSS 035 48 D.035x048x11/10	35.00	48.00	10.00	10.00	Pu	10.00
	01.MAD00.043035	MAD 4335 D.043x035x6/6,5	35.00	43.00	6.00	6.50	Pu	2.84
	01.K21PU.0350507	K21-035/9 PU D.035x050x7,5/8,5	35.00	50.00	7.50	8.50	Pu	7.30
	01.K21PU.0350456	K21-035/7 PU D.035x045x6/7	35.00	45.00	6.00	7.00	Pu	3.97
	01.K21PU.0350488	K21-035/11 PU D.035x048x8/9	35.00	48.00	8.00	9.00	Pu	7.00
	01.K21PU.03506012	K21-035/15 PU D.035x060x12/13	35.00	60.00	12.00	13.00	Pu	22.06
	01.UP000.0350458	UP 35 45 7 D.035x045x7/8	35.00	45.00	7.00	8.00	Pu	4.46
	01.UP000.0350459	UP 35 45 8 D.035x045x8/9	35.00	45.00	8.00	9.00	Pu	0.00
	01.UP000.0350437	UP 35 43 6 D.035x043x6/7	35.00	43.00	6.00	7.00	Pu	0.00
	01.UP000.03505011	UP 35 50 10 D.035x050x10/11	35.00	50.00	10.00	11.00	Pu	0.00
	01.K21PU.0350508	K21-035/14 PU D.035x050x8/9	35.00	50.00	8.00	9.00	Pu	8.40
	01.10MU0.035055	10MU 5535 D.055x035x10/11	35.00	55.00	10.00	11.00	Pu	14.14
	01.UP000.03505511	UP 35 55 10 D.035x055x10/11	35.00	55.00	10.00	11.00	Pu	0.00
	01.K21PU.03505010	K21-035 PU D.035x050x10/11	35.00	50.00	10.00	11.00	Pu	10.30
	01.K21PU.035052	K21-PU-035/6 D.035x052x12/13	35.00	52.00	12.00	13.00	Pu	14.25
	01.RPS00.03505010	RPS 035-050 D.035x050x10/11	35.00	50.00	10.00	11.00	Pu	9.78
	01.RPS00.03504510	RPS 035-045/10 D.035x045x10/11	35.00	45.00	10.00	11.00	Pu	6.40
	01.TTU00.173010	TTU 35,5 - 50,5 D.050,5x035,5x10/11	35.50	50.50	10.00	11.00	Pu	7.36
	01.UP000.0360489	UP 36 48 8 D.036x048x8/9	36.00	48.00	8.00	9.00	Pu	6.23
	01.K21PU.0360466	K21-036/5 PU D.036x046x6/7	36.00	46.00	6.00	7.00	Pu	10.00
	01.MA250.036046	MA 25 PU 67014689 D.036x046x7/8	36.00	46.00	7.00	8.00	Pu	4.34
	01.RSS00.171600	RSS 036 46 D.036x046x8/7	36.00	46.00	7.00	7.00	Pu	10.00
	01.K21PU.0360444	K21-036/8 PU D.036x044x4/5	36.00	44.00	4.00	5.00	Pu	10.00
	01.K21PU.03605110	K21-036 PU D.036x051x10/11	36.00	51.00	10.00	11.00	Pu	10.00
	01.RPS00.03604670	RPS 036-046 D.036x046x7/8	36.00	46.00	7.00	8.00	Pu	10.00
	01.K06VI.036046	K06 VITON D.036x046x15/16	36.00	46.00	15.00	16.00	Viton	0.00
	01.UP000.0360468	UP 36 46 7 D.036x046x7/8	36.00	46.00	7.00	8.00	Pu	4.30

Ricerca	Codice	Descrizione	d	D	Spessore	H Sede	Materiale	Peso
 GUARNITEC	01.TTU00.171610	TTU 036-46 D.046x036x6/7	36.00	46.00	6.00	7.00	Pu	4.21
 TRELLEBORG	01.RSS00.176000	RSS 036 70 D.036x070x11/10	36.00	70.00	10.00	10.00	Pu	10.00
 KASTAŞ	01.K21PU.0360517	K21-036/1 PU D.036x051x7,1/8,1	36.00	51.00	7.10	8.10	Pu	10.00
 KASTAŞ	01.K21PU.036048	K21-PU-036/4 D.036x048x6/7	36.00	48.00	6.00	7.00	Pu	5.10
 KASTAŞ	01.K21PU.036050	K21-PU-036/2 D.036x050x8/9	36.00	50.00	8.00	9.00	Pu	7.24
 GUARNITEC	01.TTU00.171600	TTU 036-46 D.046x036x7/8	36.00	46.00	7.00	8.00	Pu	4.91
 ARTIC SEALS	01.MAD00.0440366	MAD 4436 D.044x036x6/6,5	36.00	44.00	6.00	6.50	Pu	2.85
 GUARNITEC	01.TTU00.170810	TTU 036-44 D.044x036x4/5	36.00	44.00	4.00	5.00	Pu	2.74
 KASTAŞ	01.K21PU.0360465	K21-036/7 PU D.036x046x5/6	36.00	46.00	5.00	6.00	Pu	3.40
 KASTAŞ	01.K21PU.0360467	K21-036/9 PU D.036x046x7,5/8,5	36.00	46.00	7.50	8.50	Pu	4.99
 GUARNITEC	01.TTU00.176000	TTU 036-70 D.070x036x10/11	36.00	70.00	10.00	11.00	Pu	9.07
 GUARNITEC	01.TTU00.171410	TTU 037-45 D.045x037x4/5	37.00	45.00	4.00	5.00	Pu	2.81
 KASTAŞ	01.K21PU.0380487	K21-038/9 PU D.038x048x7,5/8,5	38.00	48.00	7.50	8.50	Pu	5.40
 KASTAŞ	01.K21PU.03805310	K21-038/11 PU D.038x053x10/11	38.00	53.00	10.00	11.00	Pu	10.00
 GUARNITEC	01.TTU00.172600	TTU 038-50 D.050x038x9/10	38.00	50.00	9.00	10.00	Pu	6.78
 FREUDENBERG	01.MA250.0380509	MA 25 PU 67014693 D.038x050x9/10	38.00	50.00	9.00	10.00	Pu	7.33
 FREUDENBERG	01.MA250.038055	MA 25 PU 67014513 D.038x055x10/11	38.00	55.00	10.00	10.00	Pu	12.19
 AS	01.UP000.038045	UP 38 45 5 D.038x045x5/5,5	38.00	45.00	5.00	5.50	Pu	2.23
 KASTAŞ	01.K21PU.0380529	K21-038 PU D.038x052,5x9,5/10,5	38.00	52.50	9.50	10.50	Pu	10.50
 NET SEALS DISTRIBUTION	01.PS70P.03804810	PS 70 PU D.038x048x10/11	38.00	48.00	10.00	11.00	Pu	6.57
 AS	01.UP000.03805010	UP 38 50 9 D.038x050x9/10	38.00	50.00	9.00	10.00	Pu	0.00
 FREUDENBERG	01.MA250.0380506	MA 25 PU 67169094 D.038x050x6/7	38.00	50.00	6.00	7.00	Pu	5.16
 KASTAŞ	01.K21PU.0380456	K21-038/7 PU D.038x045x6/7	38.00	45.00	6.00	7.00	Pu	2.80
 KASTAŞ	01.K21PU.0380509	K21-038/8 PU D.038x050x9/10	38.00	50.00	9.00	10.00	Pu	10.00
 GUARNITEC	01.TTU00.171500	TTU 038-45 D.045x038x4,5/5,5	38.00	45.00	4.50	5.50	Pu	3.20
 TRELLEBORG	01.RSS00.173400	RSS 038 55 D.038x055x11/10	38.00	55.00	10.00	10.00	Pu	10.00
 ARTIC SEALS	01.RPS00.03805090	RPS 038-050 D.038x050x9/10	38.00	50.00	9.00	10.00	Pu	7.90
 GUARNITEC	01.TTU00.173400	TTU 038-55 D.055x038x10/11	38.00	55.00	10.00	11.00	Pu	20.36
 FREUDENBERG	01.MA250.038045	MA 25 PU 67014510 D.038x045x6/7	38.00	45.00	6.00	7.00	Pu	2.80
 FREUDENBERG	01.AUN10.03805510	AU N100 40421199 / 14323 D.038x055x10/11	38.00	55.00	10.00	11.00	Pu	10.00
 KASTAŞ	01.K21PU.03806010	K21-038/10 PU D.038x060x10/11	38.00	60.00	10.00	11.00	Pu	17.32
 GUARNITEC	01.TTU00.171700	TTU 038-46 D.046x038x6,5/7,5	38.00	46.00	6.50	7.50	Pu	4.67

Ricerca	Codice	Descrizione	d	D	Spessore	H Sede	Materiale	Peso
	01.UP000.038055	UP 38 55 10 D.038x055x10/11	38.00	55.00	10.00	11.00	Pu	12.29
	01.RPS00.03804550	RPS 038-045 D.038x045x5/5,5	38.00	45.00	5.00	5.50	Pu	10.00
	01.TTU00.171810	TTU 038-48 D.048x038x6/7	38.00	48.00	6.00	7.00	Pu	4.29
	01.TTU00.173900	TTU 038-58 D.058x038x10/11	38.00	58.00	10.00	11.00	Pu	14.91
	01.RSS00.171500	RSS 038 45 D.038x045x5,5/5	38.00	45.00	5.00	5.00	Pu	10.00
	01.K21PU.0380507	K21-038/12 PU D.038x050x7/8	38.00	50.00	7.00	8.00	Pu	10.00
	01.RSS00.171700	RSS 038 46 D.038x046x7,5/6,5	38.00	46.00	6.50	6.50	Pu	3.60
	01.K21PU.038050	K21-PU-038/3 D.038x050x6/7	38.00	50.00	6.00	7.00	Pu	5.43
	01.K21PU.0380501	K21-PU-038/4 D.038x050x10/11	38.00	50.00	10.00	11.00	Pu	8.33
	01.UP000.0380467	UP 38 46 6.5 D.038x046x6,5/7,5	38.00	46.00	6.50	7.50	Pu	0.00
	01.UP000.038058	UP 38 58 10 D.038x058x10/11	38.00	58.00	10.00	11.00	Pu	14.31
	01.RPS00.03805510	RPS 038-055 D.038x055x10/11	38.00	55.00	10.00	11.00	Pu	12.10
	01.K06P0.038464	K06 H-PU 95SH D.038x046x4/5	38.00	46.00	4.00	5.00	Pu	0.00
	01.RS70P.038046	RS70 PU D.038x046x6/7	38.00	46.00	6.00	7.00	Pu	10.00
	01.RSS00.172600	RSS 038 50 D.038x050x10/9	38.00	50.00	9.00	9.00	Pu	10.00
	01.K21PU.03805810	K21-038/2 PU D.038x058x10/11	38.00	58.00	10.00	11.00	Pu	15.60
	01.K21PU.03805510	K21-038/1 PU D.038x055x10/11	38.00	55.00	10.00	11.00	Pu	13.00
	01.RSS00.173900	RSS 038 58 D.038x058x11/10	38.00	58.00	10.00	10.00	Pu	10.00
	01.UP000.0380507	UP 1500 2000 0250 D.038,1x050,8x6,35/7,35	38.10	50.80	6.35	7.00	Pu	4.60
	01.CPU00.187150	CPU 187150 D.047,62x038,1x6,35/6,99	38.10	47.62	6.35	6.99	Pu	10.00
	01.CPU00.250150	CPU 250150 D.063,5x038,1x15,88/16,66	38.10	63.50	15.88	16.66	Pu	10.00
	01.CPU00.225150	CPU 225150 D.057,15x038,1x12,7/13,97	38.10	57.15	12.70	13.97	Pu	10.00
	01.DSU25.038050	DSU25-1.50-31 D.038,10x050,8x7,94/8,71	38.10	50.80	7.94	0.00	Pu/nbr	10.00
	01.601M0.038050	601 I 4111001 D.038,1x050,8x6,35/6,98	38.10	50.80	6.35	6.98	Pu	10.00
	01.K21PU.03805071	K21-038/6 PU D.038,1x050,8x7,14/8,14	38.10	50.80	7.14	8.14	Pu	6.70
	01.TTU00.173110	TTU 038,1-53,97 D.053,97x038,10x10/11	38.10	53.97	10.00	11.00	Pu	7.88
	01.K21PU.03905810	K21-039/1 PU D.039x058x10/11	39.00	58.00	10.00	11.00	Pu	10.00
	01.K21PU.0400526	K21-040/16 PU D.040x052x6/7	40.00	52.00	6.00	7.00	Pu	5.40
	01.K21PU.04006018	K21-040/20 PU D.040x060x18/19	40.00	60.00	18.00	19.00	Pu	10.00
	01.TTU00.172620	TTU 040-50/4 D.050x040x6/7	40.00	50.00	6.00	7.00	Pu	4.43
	01.UP000.04005075	UP 40 50 6.5 D.040x050x6,5/7,5	40.00	50.00	6.50	7.50	Pu	0.00
	01.RSS00.174200	RSS 040 60 D.040x060x14/13	40.00	60.00	13.00	13.00	Pu	10.00

Ricerca	Codice	Descrizione	d	D	Spessore	H Sede	Materiale	Peso
	01.UP000.0400489	UP 40 48 8 D.040x048x8/9	40.00	48.00	8.00	9.00	Pu	0.00
	01.UP000.0400508	UP 40 50 8 D.040x050x8/9	40.00	50.00	8.00	9.00	Pu	0.00
	01.MA250.040050	MA 25 PU 67014694 D.040x050x6,5/7,5	40.00	50.00	6.50	7.50	Pu	3.82
	01.MA250.0400506	MA 25 PU 67066345 D.040x050x6/7	40.00	50.00	6.00	7.00	Pu	4.30
	01.K21PU.04006010	K21-040/4 PU D.040x060x10/11	40.00	60.00	10.00	11.00	Pu	15.90
	01.K21PU.040065	K21-PU-040/12 D.040x065x10/11	40.00	65.00	10.00	11.00	Pu	20.82
	01.RPS00.04005050	RPS 040-050/5 D.040x050x5/6	40.00	50.00	5.00	6.00	Pu	3.51
	01.K06VI.040506	K06 VITON D.040x050x6/7	40.00	50.00	6.00	7.00	Viton	0.00
	01.RPS00.04005070	RPS 040-050/7 D.040x050x7/8	40.00	50.00	7.00	8.00	Pu	4.95
	01.RPS00.04005080	RPS 040-050/8 D.040x050x8/9	40.00	50.00	8.00	9.00	Pu	5.90
	01.10MU0.040030UP	10MU 4030 (UP) D.040x030x10/11	40.00	30.00	10.00	11.00	Pu	10.00
	01.K21PU.0400506	K21-040/1 PU D.040x050x6/7	40.00	50.00	6.00	7.00	Pu	4.50
	01.TTU00.172610	TTU 040-50/3 D.050x040x5/6	40.00	50.00	5.00	6.00	Pu	3.85
	01.TTU00.174300	TTU 040-60/2 D.060x040x18/19	40.00	60.00	18.00	19.00	Pu	27.94
	01.TTU00.172800	TTU 040-50/2 D.050x040x8/9	40.00	50.00	8.00	9.00	Pu	5.93
	01.MA250.0400508	MA 25 PU 67066748 D.040x050x8/9	40.00	50.00	8.00	9.00	Pu	5.69
	01.MA250.040055	MA 25 PU 67014415 D.040x055x10/11	40.00	55.00	10.00	11.00	Pu	0.00
	01.MA250.040056	MA 25 PU 67014743 D.040x056x10/11	40.00	56.00	10.00	11.00	Pu	12.49
	01.MA250.04006010	MA 25 PU 67014516 D.040x060x10/11	40.00	60.00	10.00	11.00	Pu	15.52
	01.MA250.04006013	MA 25 PU 67014695 D.040x060x13/14	40.00	60.00	13.00	14.00	Pu	20.30
	01.K21PU.04005512	K21-040/18 PU D.040x055x12/13	40.00	55.00	12.00	13.00	Pu	14.10
	01.UP000.04006011	UP 40 60 10 D.040x060x10/11	40.00	60.00	10.00	11.00	Pu	0.00
	01.K21PU.040052	K21-PU-040/3 D.040x052x12/13	40.00	52.00	12.00	13.00	Pu	10.70
	01.K21PU.0400568	K21-040/13 PU D.040x056x8/9	40.00	56.00	8.00	9.00	Pu	10.08
	01.RSS00.173800	RSS 040 56 D.040x056x10/11	40.00	56.00	10.00	11.00	Pu	11.10
	01.K21PU.0400508	K21-040/11 PU D.040x050x8/9	40.00	50.00	8.00	9.00	Pu	5.79
	01.K21PU.0400507	K21-040/7 PU D.040x050x7/8	40.00	50.00	7.00	8.00	Pu	4.95
	01.K21PU.0400505	K21-040/10 PU D.040x050x5/6	40.00	50.00	5.00	6.00	Pu	10.00
	01.K21PU.04007012	K21-040/17 PU D.040x070x12/13	40.00	70.00	12.00	13.00	Pu	31.70
	01.TTU00.176100	TTU 040-70 D.070x040x15/16	40.00	70.00	15.00	16.00	Pu	14.12
	01.TTU00.173800	TTU 040-56 D.056x040x10/11	40.00	56.00	10.00	11.00	Pu	19.17
	01.TTU00.174100	TTU 040-60/1 D.060x040x10/11	40.00	60.00	10.00	11.00	Pu	8.55

Ricerca	Codice	Descrizione	d	D	Spessore	H Sede	Materiale	Peso
 GUARNITEC	01.TTU00.174200	TTU 040-60 D.060x040x13/14	40.00	60.00	13.00	14.00	Pu	11.12
 ARTIC SEALS	01.MAD00.040052	MAD 5240 D.052x040x9/10	40.00	52.00	9.00	10.00	Pu	7.50
 AS	01.UP000.0400507	UP 40 50 6 D.040x050x6/7	40.00	50.00	6.00	7.00	Pu	0.00
 AS	01.UP000.0400509	UP 40 50 9 D.040x050x9/10	40.00	50.00	9.00	10.00	Pu	0.00
 AS	01.UP000.04005511	UP 40 55 10 D.040x055x10/11	40.00	55.00	10.00	11.00	Pu	0.00
 AS	01.UP000.04006014	UP 40 60 13 D.040x060x13/14	40.00	60.00	13.00	14.00	Pu	0.00
 ARTIC SEALS	01.RPS00.04005065	RPS 040-050 D.040x050x6,5/7,5	40.00	50.00	6.50	7.50	Pu	4.72
 TRELLEBORG	01.RSS00.173500	RSS 040 55 D.040x055x11/10	40.00	55.00	10.00	10.00	Pu	10.00
 TRELLEBORG	01.RSS00.172800	RSS 040 50/2 D.040x050x9/8	40.00	50.00	8.00	8.00	Pu	10.00
 ARTIC SEALS	01.RPS00.04005060	RPS 040-050/6 D.040x050x6/7	40.00	50.00	6.00	7.00	Pu	4.35
 KASTAŞ	01.K21PU.0400557	K21-040/15 PU D.040x055x7	40.00	55.00	7.00	8.00	Pu	8.13
 KASTAŞ	01.K21PU.04006512	K21-040/19 PU D.040x065x12/13	40.00	65.00	12.00	13.00	Pu	10.00
 ARTIC SEALS	01.RPS00.04005510	RPS 040-055 D.040x055x10/11	40.00	55.00	10.00	11.00	Pu	10.80
 AS	01.UP000.0400486	UP 40 48 5.8 D.040x048x5,8/6,3	40.00	48.00	5.80	6.30	Pu	0.00
 AS	01.UP000.04005010	UP 40 50 10 D.040x050x10/11	40.00	50.00	10.00	11.00	Pu	7.09
 KASTAŞ	01.K21PU.04005510	K21-040 PU D.040x055x10/11	40.00	55.00	10.00	11.00	Pu	11.40
 KASTAŞ	01.K21PU.040056	K21-PU-040/8 D.040x056x10/11	40.00	56.00	10.00	11.00	Pu	12.77
 KASTAŞ	01.K21PU.040060	K21-PU-040/5 D.040x060x12/13	40.00	60.00	12.00	13.00	Pu	19.60
 GUARNITEC	01.TTU00.172900	TTU 040-50 D.050x040x10/11	40.00	50.00	10.00	11.00	Pu	7.43
 GUARNITEC	01.TTU00.175400	TTU 040-65 D.065x040x12/13	40.00	65.00	12.00	13.00	Pu	10.78
 GUARNITEC	01.TTU00.171900	TTU 040-48/1 D.048x040x8/9	40.00	48.00	8.00	9.00	Pu	6.02
 GUARNITEC	01.TTU00.172000	TTU 040-48 D.048x040x11/12	40.00	48.00	11.00	12.00	Pu	8.28
 TRELLEBORG	01.RSS00.176100	RSS 040 70 D.040x070x16/15	40.00	70.00	15.00	15.00	Pu	10.00
 Hallite	01.601M0.040050	601M 4183801 D.040x050x5,6/6,3	40.00	50.00	5.60	6.30	Pu	10.00
 GUARNITEC	01.TTU00.173500	TTU 040-55 D.055x040x10/11	40.00	55.00	10.00	11.00	Pu	11.80
 GUARNITEC	01.TTU00.172700	TTU 040-50/1 D.050x040x6,5/7,5	40.00	50.00	6.50	7.50	Pu	4.89
 AS	01.UP000.0400505	UP 40 50 5 D.040x050x5/5,5	40.00	50.00	5.00	5.50	Pu	0.00
 FREUDENBERG	01.AUN10.04005010	AU N100 40421238 D.040x050x10/11	40.00	50.00	10.00	11.00	Pu	10.00
 KASTAŞ	01.K21PU.04004811	K21-040/14 PU D.040x048x11/12	40.00	48.00	11.00	12.00	Pu	10.00
 KASTAŞ	01.K21PU.0400485	K21-040/22 PU D.040x048x5,5/6,5	40.00	48.00	5.50	6.50	Pu	3.80
 KASTAŞ	01.K21PU.040050	K21-PU-040/6 D.040x050x9/10	40.00	50.00	9.00	10.00	Pu	6.60
 TRELLEBORG	01.RSS00.174100	RSS 040 60/1 D.040x060x11/10	40.00	60.00	10.00	10.00	Pu	10.00

Ricerca	Codice	Descrizione	d	D	Spessore	H Sede	Materiale	Peso
 TRELLEBORG	01.RSS00.172000	RSS 040 48 D.040x048x12/11	40.00	48.00	11.00	11.00	Pu	10.00
 ARTIC SEALS	01.RPS00.04005210	RPS 040-052 D.040x052x10/11	40.00	52.00	10.00	11.00	Pu	9.00
 ARTIC SEALS	01.RPS00.04006013	RPS 040-060/13 D.040x060x13/14	40.00	60.00	13.00	14.00	Pu	10.00
 TRELLEBORG	01.RSS00.174300	RSS 040 60/2 D.040x060x19/18	40.00	60.00	18.00	18.00	Pu	27.00
 TRELLEBORG	01.RSS00.175400	RSS 040 65 D.040x065x13/12	40.00	65.00	12.00	12.00	Pu	10.00
 FREUDENBERG	01.AUN10.04005510	AU N100 40421215 D.040x055x10/11	40.00	55.00	10.00	11.00	Pu	10.00
 ARTIC SEALS	01.RPS00.04005610	RPS 040-056 D.040x056x10/11	40.00	56.00	10.00	11.00	Pu	10.00
 TRELLEBORG	01.RSS00.172900	RSS 040 50 D.040x050x11/10	40.00	50.00	10.00	10.00	Pu	10.00
 ARTIC SEALS	01.RPS00.04005010	RPS 040-050/10 D.040x050x10/11	40.00	50.00	10.00	11.00	Pu	7.40
 ARTIC SEALS	01.RPS00.04006010	RPS 040-060 D.040x060x10/11	40.00	60.00	10.00	11.00	Pu	10.00
 TRELLEBORG	01.RSS00.176900	RSS 040 75 D.040x075x11/10	40.00	75.00	10.00	10.00	Pu	10.00
 GUARNITEC	01.TTU00.176900	TTU 040-75 D.075x040x10/11	40.00	75.00	10.00	11.00	Pu	31.37
 KASTAŞ	01.K21PU.04005010	K21-040/2 PU D.040x050x10/11	40.00	50.00	10.00	11.00	Pu	6.96
 Hallite	01.601M0.0405011	601M 4362900 D.040x050x10/11	40.00	50.00	10.00	11.00	Pu	0.00
 FREUDENBERG	01.AUN10.04006013	AU N100 40421172 D.040x060x13/14	40.00	60.00	13.00	14.00	Pu	10.00
 Daron	01.CPU00.225162	CPU 225162 D.057,15x041,27x11,10/11,7	41.27	57.15	11.10	11.70	Pu	10.00
 KASTAŞ	01.K21PU.041504	K21-PU-041 D.041,27x050,8x4,76/5,76	41.27	50.80	4.76	5.76	Pu	3.50
 AS	01.UP000.04105010	UP 1625 2000 0375 D.041,28x050,8x9,5/10,5	41.28	50.80	9.50	10.50	Pu	0.00
 GUARNITEC	01.TTU00.173100	TTU 042-52 D.052x042x9/10	42.00	52.00	9.00	10.00	Pu	7.24
 TRELLEBORG	01.RSS00.173100	RSS 042 52 D.042x052x10/9	42.00	52.00	9.00	9.00	Pu	10.00
 FREUDENBERG	01.MA250.0420529	MA 25 PU 67169116 D.042x052x9/10	42.00	52.00	9.00	10.00	Pu	6.70
 TRELLEBORG	01.RSS00.174800	RSS 042 62 D.042x062x13/12	42.00	62.00	12.00	12.00	Pu	10.00
 ARTIC SEALS	01.RPS00.04204725	RPS 042-047 D.042x047x2,5/3,5	42.00	47.00	2.50	3.50	Pu	10.00
 KASTAŞ	01.K21PU.042057	K21-PU-042/3 D.042x057x8/9	42.00	57.00	8.00	9.00	Pu	9.78
 KASTAŞ	01.K21PU.04205111	K21-042/6 PU D.042x051x11/12	42.00	51.00	11.00	12.00	Pu	7.31
 ARTIC SEALS	01.RPS00.04205290	RPS 042-052 D.042x052x9/10	42.00	52.00	9.00	10.00	Pu	10.00
 AS	01.UP000.0420509	UP 42 50 8 D.042x050x8/9	42.00	50.00	8.00	9.00	Pu	0.00
 KASTAŞ	01.K21PU.0420521	K21-PU-042/9 D.042x052x6/7	42.00	52.00	6.00	7.00	Pu	4.90
 FREUDENBERG	01.MA250.042052	MA 25 PU 67171035 D.042x052x6/7	42.00	52.00	6.00	7.00	Pu	4.39
 TRELLEBORG	01.RSS00.173000	RSS 042 50 D.042x050x9/8	42.00	50.00	8.00	8.00	Pu	10.00
 KASTAŞ	01.K21PU.042050	K21-PU-042/5 D.042x050x8/9	42.00	50.00	8.00	9.00	Pu	4.70

Ricerca	Codice	Descrizione	d	D	Spessore	H Sede	Materiale	Peso
 KASTAS	01.K21PU.0420505	K21-042/1 PU D.042x050x5/6	42.00	50.00	5.00	6.00	Pu	3.10
 GUARNITEC	01.TTU00.174800	TTU 042-62 D.062x042x12/13	42.00	62.00	12.00	13.00	Pu	31.15
 AS	01.UP000.04205210	UP 42 52 9 D.042x052x9/10	42.00	52.00	9.00	10.00	Pu	0.00
 GUARNITEC	01.TTU00.173000	TTU 042-50 D.050x042x8/9	42.00	50.00	8.00	9.00	Pu	4.78
 AS	01.UP000.04206213	UP 42 62 12 D.042x062x12/13	42.00	62.00	12.00	13.00	Pu	0.00
 KASTAS	01.K21PU.042052	K21-PU-042/7 D.042x052x10/11	42.00	52.00	10.00	11.00	Pu	7.43
 AS	01.UP000.0420507	UP 42 50 6 D.042x050x6/7	42.00	50.00	6.00	7.00	Pu	3.42
 KASTAS	01.K21PU.04206212	K21-042/2 PU D.042x062x12/13	42.00	62.00	12.00	13.00	Pu	20.11
 KASTAS	01.K21PU.043063	K21-PU-043 D.043x063x10/11	43.00	63.00	10.00	11.00	Pu	16.58
 ARTIC SEALS	01.RPS00.04405660	RPS 044-056 D.044x056x6/7	44.00	56.00	6.00	7.00	Pu	4.59
 KASTAS	01.K21PU.044057	K21-PU-044 D.044x057x9/10	44.00	57.00	9.00	10.00	Pu	9.72
 Claron	01.CPU00.2371751	CPU 237175/1 D.060,32x044,45x9,52/10,31	44.45	60.32	9.52	10.31	Pu	10.00
 Claron	01.CPU00.237175	CPU 237175 D.060,32x044,45x14,27/15,7	44.45	60.32	14.27	15.70	Pu	10.00
 HERCULES SEALING PRODUCTS	01.SU000.044534	SU212175-018-HRU-R80 D.44,45x53,97x4,76	44.45	53.97	4.76	0.00	Nbr	0.00
 NET SEALS Xpress	01.S06P0.044063	TTU/S06-P D.044,5x063,5x16 H GUAR	44.50	63.50	16.00	17.00	Pu	10.00
 ARTIC SEALS	01.RPS00.04505565	RPS 045-55 D.045x055x6/6,5	45.00	55.00	6.00	6.50	Pu	5.48
 FREUDENBERG	01.MA250.045055	MA 25 PU 67014697 D.045x055x6,5/7,5	45.00	55.00	6.50	7.50	Pu	5.02
 FREUDENBERG	01.MA250.04506310	MA 25 PU 67014698 D.045x063x10/11	45.00	63.00	10.00	11.00	Pu	14.60
 FREUDENBERG	01.MA250.045065	MA 25 PU 67014525 D.045x065x12/13	45.00	65.00	12.00	13.00	Pu	19.49
 KASTAS	01.K21PU.04506010	K21-045 PU D.045x060x10/11	45.00	60.00	10.00	11.00	Pu	12.60
 KASTAS	01.K21PU.04506310	K21-045/10 PU D.045x063x10/11	45.00	63.00	10.00	11.00	Pu	10.00
 GUARNITEC	01.TTU00.173700	TTU 045-55 D.055x045x10/11	45.00	55.00	10.00	11.00	Pu	7.93
 AS	01.UP000.04505575	UP 45 55 6.5 D.045x055x6,5/7,5	45.00	55.00	6.50	7.50	Pu	0.00
 ARTIC SEALS	01.RPS00.04506510	RPS 045-065 D.045x065x10/11	45.00	65.00	10.00	11.00	Pu	10.00
 FREUDENBERG	01.AUN10.04506010	AU N100 40421217 D.045x060x10/11	45.00	60.00	10.00	11.00	Pu	10.00
 KASTAS	01.K21PU.045057	K21-PU-045/2 D.045x057x6/7	45.00	57.00	6.00	7.00	Pu	6.09
 FREUDENBERG	01.AUN10.04505510	AU N100 40421216 D.045x055x10/11	45.00	55.00	10.00	11.00	Pu	10.00
 ARTIC SEALS	01.RPS00.04506010	RPS 045-060 D.045x060x10/11	45.00	60.00	10.00	11.00	Pu	10.00
 FREUDENBERG	01.MA250.045063	MA 25 PU 67014524 D.045x063x12/13	45.00	63.00	12.00	13.00	Pu	18.12
 AS	01.UP000.04505511	UP 45 55 10 D.045x055x10/11	45.00	55.00	10.00	11.00	Pu	0.00
 AS	01.UP000.045065	UP 45 65 12 D.045x065x12/13	45.00	65.00	12.00	13.00	Pu	19.43
 KASTAS	01.K21PU.0450556	K21-045/14 PU D.045x055x6,5/7,5	45.00	55.00	6.50	7.50	Pu	5.40

Ricerca	Codice	Descrizione	d	D	Spessore	H Sede	Materiale	Peso
 GUARNITEC	01.TTU00.173610	TTU 045-55/2 D.055x045x5/6	45.00	55.00	5.00	6.00	Pu	4.28
 KASTAŞ	01.K21PU.04506512	K21-045/5 PU D.045x065x12/13	45.00	65.00	12.00	13.00	Pu	10.00
 TRELLEBORG	01.RSS00.175100	RSS 045 63 D.045x063x11/10	45.00	63.00	10.00	10.00	Pu	10.00
 GUARNITEC	01.TTU00.175500	TTU 045-65 D.065x045x10/11	45.00	65.00	10.00	11.00	Pu	17.22
 TRELLEBORG	01.RSS00.173700	RSS 045 55 D.045x055x11/10	45.00	55.00	10.00	10.00	Pu	10.00
 TRELLEBORG	01.RSS00.174400	RSS 045 60 D.045x060x11/10	45.00	60.00	10.00	10.00	Pu	10.00
 FREUDENBERG	01.AUN10.04506512	AU N100 40421746 D.045x065x12/13	45.00	65.00	12.00	13.00	Pu	10.00
 KASTAŞ	01.K21PU.0450555	K21-045/16 PU D.045x055x5/6	45.00	55.00	5.00	6.00	Pu	10.00
 GUARNITEC	01.TTU00.175100	TTU 045-63 D.063x045x10/11	45.00	63.00	10.00	11.00	Pu	15.30
 GUARNITEC	01.TTU00.175600	TTU 045-65/1 D.065x045x12/13	45.00	65.00	12.00	13.00	Pu	11.29
 KASTAŞ	01.K21PU.04506510	K21-045/4 PU D.045x065x10/11	45.00	65.00	10.00	11.00	Pu	18.09
 AS	01.UP000.04506311	UP 45 63 10 D.045x063x10/11	45.00	63.00	10.00	11.00	Pu	0.00
 AS	01.UP000.04506511	UP 45 65 10 D.045x065x10/11	45.00	65.00	10.00	11.00	Pu	0.00
 ARTIC SEALS	01.RPS00.04506512	RPS 045-065/12 D.045x065x12/13	45.00	65.00	12.00	13.00	Pu	10.00
 KASTAŞ	01.K21PU.045058	K21-PU-045/11 D.045x058x10/11	45.00	58.00	10.00	11.00	Pu	11.00
 KASTAŞ	01.K21PU.0450567	K21-045/15 PU D.045x056x7/8	45.00	56.00	7.00	8.00	Pu	6.50
 KASTAŞ	01.K21PU.045063	K21-PU-045/3 D.045x063x12/13	45.00	63.00	12.00	13.00	Pu	18.60
 ARTIC SEALS	01.RPS00.04505510	RPS 045-055/10 D.045x055x10/11	45.00	55.00	10.00	11.00	Pu	10.00
 ARTIC SEALS	01.RPS00.04505580	RPS 045-055/8 D.045x055x8/9	45.00	55.00	8.00	9.00	Pu	6.50
 TRELLEBORG	01.RSS00.173600	RSS 045 55/1 D.045x055x7,5/6,5	45.00	55.00	6.50	6.50	Pu	10.00
 KASTAŞ	01.K21PU.0450607	K21-045/17 PU D.045x060x7,5/8,5	45.00	60.00	7.50	8.50	Pu	9.84
 NET SEALS — DISTRIBUTION —	01.MUP00.060045	MUP 6050 D.060x045x10/11	45.00	60.00	10.00	11.00	Pu	0.00
 NET SEALS — DISTRIBUTION —	01.10MU0.045070	10MU 7045 D.070x045x12/13	45.00	70.00	12.00	13.00	Pu	26.50
 TRELLEBORG	01.RSS00.175600	RSS 045 65/1 D.045x065x13/12	45.00	65.00	12.00	12.00	Pu	10.00
 KASTAŞ	01.K21PU.04507012	K21-045/6 PU D.045x070x12/13	45.00	70.00	12.00	13.00	Pu	10.00
 TRELLEBORG	01.MUP00.173700	MUP 5545/1 D.055x045x10/11	45.00	55.00	10.00	11.00	Pu	10.00
 AS	01.UP000.04506011	UP 45 60 10 D.045x060x10/11	45.00	60.00	10.00	11.00	Pu	0.00
 KASTAŞ	01.K21PU.0450538	K21-045/9 PU D.045x053x8/9	45.00	53.00	8.00	9.00	Pu	5.20
 NET SEALS Xpress	01.DK06R.04506512	DK06-R VITON D.045x065x12/13	45.00	65.00	12.00	13.00	Viton	0.00
 ARTIC SEALS	01.RPS00.04506310	RPS 045-063 D.045x063x10/11	45.00	63.00	10.00	11.00	Pu	15.00
 AS	01.UP000.0450557	UP 45 55 6 D.045x055x6/7	45.00	55.00	6.00	7.00	Pu	0.00
 AS	01.UP000.0450568	UP 45 56 7 D.045x056x7/8	45.00	56.00	7.00	8.00	Pu	6.00

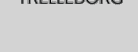
Ricerca	Codice	Descrizione	d	D	Spessore	H Sede	Materiale	Peso
 GUARNITEC	01.TTU00.173600	TTU 045-55/1 D.055x045x6,5/7,5	45.00	55.00	6.50	7.50	Pu	5.56
 GUARNITEC	01.TTU00.174400	TTU 045-60 D.060x045x10/11	45.00	60.00	10.00	11.00	Pu	8.98
 KASTAŞ	01.K21PU.0450537	K21-045/8 PU D.045x053x7/8	45.00	53.00	7.00	8.00	Pu	4.50
 KASTAŞ	01.K21PU.04505510	K21-045/1 PU D.045x055x10/11	45.00	55.00	10.00	11.00	Pu	7.90
 KASTAŞ	01.K21PU.0450558	K21-045/13 PU D.045x055x8/9	45.00	55.00	8.00	9.00	Pu	6.67
 GUARNITEC	01.TTU00.173620	TTU 045-55/3 D.055x045x6/7	45.00	55.00	6.00	7.00	Pu	5.00
 GUARNITEC	01.TTU00.173710	TTU 045-56 D.056x045x7/8	45.00	56.00	7.00	8.00	Pu	6.05
 AS	01.UP000.0450537	UP 45 53 6.5 D.045x053x6,5/7,5	45.00	53.00	6.50	7.50	Pu	4.00
 TRELLEBORG	01.RSS00.175500	RSS 045 65 D.045x065x11/10	45.00	65.00	10.00	10.00	Pu	10.00
 ARTIC SEALS	01.RPS00.04605860	RPS 046-058 D.046x058x6/7	46.00	58.00	6.00	7.00	Pu	5.90
 KASTAŞ	01.K21PU.04607012	K21-046 PU D.046x070x12/13	46.00	70.00	12.00	13.00	Pu	10.00
 NET SEALS Xpress	01.K06P0.046566	K06 H-PU 95SH D.046x056x6/7	46.00	56.00	6.00	7.00	Pu	5.89
 KASTAŞ	01.K21PU.0460567	K21-046/2 PU D.046x056x7/8	46.00	56.00	7.00	8.00	Pu	6.10
 KASTAŞ	01.K21PU.0470638	K21-047/3 PU D.047x063x8/9	47.00	63.00	8.00	9.00	Pu	11.79
 KASTAŞ	01.K21PU.047065	K21-PU-047 D.047x065x12/13	47.00	65.00	12.00	13.00	Pu	19.67
 KASTAŞ	01.K21PU.0476311	K21-PU-047/1 D.047,62x063,5x11,5/12,5	47.62	63.50	11.50	12.50	Pu	16.92
 Claron	01.CPU00.287187	CPU 287187 D.073,02x047,62x15,87/16,66	47.62	73.02	15.88	16.66	Pu	10.00
 KASTAŞ	01.K21PU.04806812	K21-048/2 PU D.048x068x12/13	48.00	68.00	12.00	13.00	Pu	23.18
 ARTIC SEALS	01.RPS00.04805810	RPS 048-058 D.048x058x10/11	48.00	58.00	10.00	11.00	Pu	8.40
 GUARNITEC	01.TTU00.174000	TTU 048-58 D.058x048x10/11	48.00	58.00	10.00	11.00	Pu	8.55
 GUARNITEC	01.TTU00.175110	TTU 048-63 D.063x048x10/11	48.00	63.00	10.00	11.00	Pu	12.93
 FREUDENBERG	01.MA250.048058	MA 25 PU 67014526 D.048x058x10/11	48.00	58.00	10.00	11.00	Pu	8.38
 TRELLEBORG	01.RSS00.174000	RSS 048 58 D.048x058x11/10	48.00	58.00	10.00	10.00	Pu	10.00
 AS	01.UP000.04805811	UP 48 58 10 D.048x058x10/11	48.00	58.00	10.00	11.00	Pu	0.00
 KASTAŞ	01.K21PU.04806312	K21-048 PU D.048x063x12/13	48.00	63.00	12.00	13.00	Pu	16.04
 KASTAŞ	01.K21PU.048058	K21-PU-048/3 D.048x058x6,5/7,5	48.00	58.00	6.50	7.50	Pu	5.90
 KASTAŞ	01.K21PU.04806310	K21-048/6 PU D.048x063x10/11	48.00	63.00	10.00	11.00	Pu	10.00
 KASTAŞ	01.K21PU.0480606	K21-048/5 PU D.048x060x6/7	48.00	60.00	6.00	7.00	Pu	6.20
 NET SEALS DISTRIBUTION	01.MA250.048068	MA 25 PU D.048x068x10/11	48.00	68.00	10.00	11.00	Pu	10.00
 KASTAŞ	01.K21PU.048060	K21-PU-048/1 D.048x060x9/10	48.00	60.00	9.00	10.00	Pu	9.47
 NET SEALS DISTRIBUTION	01.RS70P.048068	RS70 PU D.048x068x10/11	48.00	68.00	10.00	11.00	Pu	17.94
 KASTAŞ	01.K21PU.048068	K21-PU-048/4 D.048x068x10/11	48.00	68.00	10.00	11.00	Pu	18.55

Ricerca	Codice	Descrizione	d	D	Spessore	H Sede	Materiale	Peso
	01.UP000.05006011	UP 50 60 10 D.050x060x10/11	50.00	60.00	10.00	11.00	Pu	0.00
	01.UP000.0500605	UP 50 60 5 D.050x060x5/5,5	50.00	60.00	5.00	5.50	Pu	0.00
	01.UP000.05007011	UP 50 70 10 D.050x070x10/11	50.00	70.00	10.00	11.00	Pu	0.00
	01.MA250.050060	MA 25 PU 67117423 D.050x060x8/9	50.00	60.00	8.00	9.00	Pu	10.00
	01.MA250.050075	MA 25 PU 67014536 D.050x075x12/13	50.00	75.00	12.00	13.00	Pu	26.62
	01.K21PU.0500636	K21-050/18 PU D.050x063x6/7	50.00	63.00	6.00	7.00	Pu	10.00
	01.K21PU.05006512	K21-050/5 PU D.050x065x12/13	50.00	65.00	12.00	13.00	Pu	16.90
	01.RPS00.05006010	RPS 050-060 D.050x060x10/11	50.00	60.00	10.00	11.00	Pu	8.82
	01.RPS00.05006011	RPS 050-060/11 D.050x060x11/12	50.00	60.00	11.00	12.00	Pu	9.70
	01.UP000.05006012	UP 50 60 11 D.050x060x11/12	50.00	60.00	11.00	12.00	Pu	0.00
	01.UP000.05007013	UP 50 70 12 D.050x070x12/13	50.00	70.00	12.00	13.00	Pu	21.76
	01.RSS00.174600	RSS 050 60 D.050x060x11/10	50.00	60.00	10.00	10.00	Pu	10.00
	01.RS70P.050063	RS 70 PU D.050x063x10/11	50.00	63.00	10.00	11.00	Pu	11.20
	01.MA250.0500636	MA 25 PU 67014531 D.050x063x6/7	50.00	63.00	6.00	7.00	Pu	7.33
	01.MA250.05007010	MA 25 PU 67014533 D.050x070x10/11	50.00	70.00	10.00	11.00	Pu	19.25
	01.K21PU.0500629	K21-050/2 PU D.050x062x9/10	50.00	62.00	9.00	10.00	Pu	9.90
	01.K06P0.050055	K06P D.050x055,6x3/4 POLIURETANO	50.00	55.60	3.00	4.00	Pu	0.00
	01.RPS00.05006510	RPS 050-065 D.050x065x10/11	50.00	65.00	10.00	11.00	Pu	13.13
	01.K21PU.05007012	K21-050/9 PU D.050x070x12/13	50.00	70.00	12.00	13.00	Pu	22.90
	01.RPS00.05006360	RPS 050-063 D.050x063x6/7	50.00	63.00	6.00	7.00	Pu	10.00
	01.RPS00.05007012	RPS 050-070/12 D.050x070x12	50.00	70.00	12.00	13.00	Pu	10.00
	01.K21PU.05006012	K21-050/14 PU D.050x060x12/13	50.00	60.00	12.00	13.00	Pu	10.94
	01.K21PU.050063	K21-PU-050/3 D.050x063x8/9	50.00	63.00	8.00	9.00	Pu	9.70
	01.K21PU.050065	K21-PU-050 D.050x065x10/11	50.00	65.00	10.00	11.00	Pu	13.70
	01.UP000.0500608	UP 50 60 7 D.050x060x7/8	50.00	60.00	7.00	8.00	Pu	0.00
	01.MA250.0500638	MA 25 PU 67068342 D.050x063x8/9	50.00	63.00	8.00	9.00	Pu	10.00
	01.MA250.050065	MA 25 PU D.050x065x10/11	50.00	65.00	10.00	11.00	Pu	10.00
	01.MA250.050070	MA 25 PU 67014534 D.050x070x12/13	50.00	70.00	12.00	13.00	Pu	23.04
	01.K21PU.0500607	K21-050/15 PU D.050x060x7/8	50.00	60.00	7.00	8.00	Pu	6.30
	01.K21PU.0500657	K21-050/28 PU D.050x065x7,5/8,5	50.00	65.00	7.50	8.50	Pu	10.50
	01.K21PU.0500708	K21-050/7 PU D.050x070x8/9	50.00	70.00	8.00	9.00	Pu	16.50
	01.UP000.05006210	UP 50 62 9 D.050x062x9/10	50.00	62.00	9.00	10.00	Pu	0.00

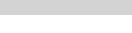
Ricerca	Codice	Descrizione	d	D	Spessore	H Sede	Materiale	Peso
	01.UP000.0500637	UP 50 63 6 D.050x063x6/7	50.00	63.00	6.00	7.00	Pu	0.00
	01.K21PU.0500606	K21-050/13 PU D.050x060x6/7	50.00	60.00	6.00	7.00	Pu	10.00
	01.RPS00.05007010	RPS 050-070 D.050x070x10/11	50.00	70.00	10.00	11.00	Pu	17.80
	01.TTU00.176200	TTU 050-70 D.070x050x10/11	50.00	70.00	10.00	11.00	Pu	18.82
	01.TTU00.175200	TTU 050-63 D.063x050x6/7	50.00	63.00	6.00	7.00	Pu	6.70
	01.TTU00.174500	TTU 050-60/2 D.060x050x7/8	50.00	60.00	7.00	8.00	Pu	6.13
	01.AUN10.05007012	AU N100 40421186 D.050x070x12/13	50.00	70.00	12.00	13.00	Pu	10.00
	01.TTU00.174410	TTU 050-60/3 D.060x050x5/6	50.00	60.00	5.00	6.00	Pu	4.71
	01.TTU00.175700	TTU 050-65 D.065x050x10/11	50.00	65.00	10.00	11.00	Pu	14.50
	01.TTU00.176300	TTU 050-70/1 D.070x050x12/13	50.00	70.00	12.00	13.00	Pu	23.15
	01.TTU00.174420	TTU 050-60/4 D.060x050x6/7	50.00	60.00	6.00	7.00	Pu	5.34
	01.TTU00.174700	TTU 050-60/1 D.060x050x11/12	50.00	60.00	11.00	12.00	Pu	10.35
	01.K21PU.0500637	K21-050/25 PU D.050x063x7/8	50.00	63.00	7.00	8.00	Pu	8.50
	01.K21PU.05005710	K21-050/16 PU D.050x057x10/11	50.00	57.00	10.00	11.00	Pu	6.00
	01.K21PU.05006312	K21-050/24 PU D.050x063x12/13	50.00	63.00	12.00	13.00	Pu	14.60
	01.UP000.0500607	UP 50 60 6 D.050x060x6/7	50.00	60.00	6.00	7.00	Pu	0.00
	01.TTU00.176400	TTU 050-70/2 D.070x050x18/19	50.00	70.00	18.00	19.00	Pu	18.48
	01.RSS00.174700	RSS 050 60/1 D.050x060x12/11	50.00	60.00	11.00	11.00	Pu	10.00
	01.TTU00.174600	TTU 050-60 D.060x050x10/11	50.00	60.00	10.00	11.00	Pu	8.75
	01.AUN10.05006510	AU N100 40421219 D.050x065x10/11	50.00	65.00	10.00	11.00	Pu	10.00
	01.TTU00.174900	TTU 050-62 D.062x050x9/10	50.00	62.00	9.00	10.00	Pu	9.51
	01.MA250.050062	MA 25 PU 67014530 D.050x062x9/10	50.00	62.00	9.00	10.00	Pu	9.35
	01.K21PU.0500588	K21-050/12 PU D.050x058x8/9	50.00	58.00	8.00	9.00	Pu	5.83
	01.K21PU.050060	K21-PU-050/11 D.050x060x8/9	50.00	60.00	8.00	9.00	Pu	6.87
	01.K21PU.0500605	K21-050/20 PU D.050x060x5/6	50.00	60.00	5.00	6.00	Pu	4.80
	01.K21PU.0500631	K21-PU-050/26 D.050x063x10/11	50.00	63.00	10.00	11.00	Pu	11.91
	01.RS70P.050060	RS 70 PU D.050x060x8/9	50.00	60.00	9.00	9.00	Pu	6.96
	01.RSS00.174900	RSS 050 62 D.050x062x10/9	50.00	62.00	9.00	9.00	Pu	10.00
	01.RS70P.0500631	RS 70 PU D.050x063x12/13	50.00	63.00	12.00	13.00	Pu	10.00
	01.RSS00.176400	RSS 050 70/2 D.050x070x19/18	50.00	70.00	18.00	18.00	Pu	10.00
	01.K21PU.050068	K21-PU-050/6 D.050x068x12/13	50.00	68.00	12.00	13.00	Pu	20.82
	01.AUN10.05006010	AU N100 40421218 D.050x060x10/11	50.00	60.00	10.00	11.00	Pu	10.00

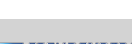
Ricerca	Codice	Descrizione	d	D	Spessore	H Sede	Materiale	Peso
	01.UP000.05006511	UP 50 65 10 D.050x065x10/11	50.00	65.00	10.00	11.00	Pu	0.00
	01.MUP00.060050	MUP 6050 D.060x050x10/11	50.00	60.00	10.00	11.00	Pu	12.80
	01.K21PU.0500626	K21-050/19 PU D.050x062x6/7	50.00	62.00	6.00	7.00	Pu	6.45
	01.MUP00.070050	MUP 7050 D.070x050x12/13	50.00	70.00	12.00	13.00	Pu	10.00
	01.RSS00.175200	RSS 050 63 D.050x063x7/6	50.00	63.00	6.00	6.00	Pu	10.00
	01.UP000.0500658	UP 50 65 7 D.050x065x7/8	50.00	65.00	7.00	8.00	Pu	0.00
	01.MA250.050063	MA 25 PU 67014532 D.050x063x10/11	50.00	63.00	10.00	11.00	Pu	11.96
	01.RP700.050069	RP 70 PU D.050,80x069,85x12,7	50.80	69.85	12.70	0.00	Pu	23.07
	01.UP000.05006310	UP 2000 2500 0375 D.050,8x063,5x9,5/10,49	50.80	63.50	9.50	10.49	Pu	0.00
	01.CPU00.2622001	CPU 262200/1 D.066,67x050,8x7,94/8,71	50.80	66.67	7.94	8.71	Pu	10.00
	01.CPU00.262200	CPU 262200 D.066,67x050,8x14,29/15,06	50.80	66.67	14.29	15.60	Pu	19.97
	01.HU250.050063	HU25-2.00-31 D.050,80x063,50x7,94/8,71	50.80	63.50	7.94	8.71	Pu	10.00
	01.UP000.05006615	UP 2000 2625 0562 D.050,8x066,68x14,27/15,72	50.80	66.68	14.27	15.72	Pu	0.00
	01.K21PU.0500639	K21-050/17 PU D.050,8x063,5x9,52/10,52	50.80	63.50	9.52	10.52	Pu	10.70
	01.601M0.05080603	601 I 4508301 D.050,8x060,3x6,35 (2"x2,375"x0,25")	50.80	60.30	6.35	0.00	Pu	0.00
	01.K21PU.05006363	K21-050/27 PU D.050,8x063,5x6,35/7,35	50.80	63.50	6.35	7.35	Pu	10.00
	01.CPU00.275200	CPU 275200 D.069,85x050,8x12,7/13,97	50.80	69.85	12.70	13.97	Pu	10.00
	01.UP000.05006371	UP 2000 2500 0250 D.050,8x063,5x6,35/7	50.80	63.50	6.35	7.00	Pu	0.00
	01.K21PU.0500604	K21-050/23 PU D.050,8x060,3x4,76/5,76	50.80	60.30	4.76	5.76	Pu	10.00
	01.UK106.052629	U-K106 H-PU 95SH RED D.052x062x9 L SEDE	52.00	62.00	8.00	9.00	Pu	10.00
	01.TTU00.175000	TTU 052-62 D.062x052x12/13	52.00	62.00	12.00	13.00	Pu	11.27
	01.MUP00.062052	MUP 5262 D.052x062x12/13	52.00	62.00	12.00	13.00	Pu	10.00
	01.K21PU.05206212	K21-052 PU D.052x062x12/13	52.00	62.00	12.00	13.00	Pu	11.50
	01.UP000.05206213	UP 52 62 12 D.052x062x12/13	52.00	62.00	12.00	13.00	Pu	0.00
	01.RPS00.05206212	RPS 052-062 D.052x062x12/13	52.00	62.00	12.00	13.00	Pu	10.00
	01.K21PU.0520626	K21-052/1 PU D.052x062x6/7	52.00	62.00	6.00	7.00	Pu	5.50
	01.AUN10.05206212	AU N100 40421111 D.052x062x12/13	52.00	62.00	12.00	13.00	Pu	10.00
	01.RPS00.05205725	RPS 052-057 D.052x057x2,5/3,5	52.00	57.00	2.50	3.50	Pu	10.00
	01.RSS00.175000	RSS 052 62 D.052x062x13/12	52.00	62.00	12.00	12.00	Pu	10.00
	01.UK106.052565	U-K106 H-PU 95SH RED D.052,5x065x11 L SEDE	52.50	65.00	10.00	11.00	Pu	10.00
	01.MA250.053063	MA 25 PU 67014701 D.053x063x6,5/7,5	53.00	63.00	6.50	7.50	Pu	6.45
	01.K21PU.0530636	K21-053/5 PU D.053x063x6/7	53.00	63.00	6.00	7.00	Pu	5.75

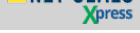
Ricerca	Codice	Descrizione	d	D	Spessore	H Sede	Materiale	Peso
	01.MUP00.053063	MUP 5363 D.053x063x12/13 TTU	53.00	63.00	12.00	13.00	Pu	10.90
	01.K21PU.05306310	K21-053/6 PU D.053x063x10/11	53.00	63.00	10.00	11.00	Pu	9.50
	01.K21PU.05306312	K21-053/2 PU D.053x063x12/13	53.00	63.00	12.00	13.00	Pu	11.54
	01.UP000.0530637	UP 53 63 6.5 D.053x063x6,5/7,5	53.00	63.00	6.50	7.50	Pu	0.00
	01.TTU00.175220	TTU 053-63/2 D.063x053x6/7	53.00	63.00	6.00	7.00	Pu	5.95
	01.TTU00.176860	TTU 053-73 D.073,0x053,0x12/13	53.00	73.00	12.00	13.00	Pu	12.93
	01.TTU00.176410	TTU 053-70 D.070x053x8/9	53.00	70.00	8.00	9.00	Pu	8.42
	01.RSS00.175300	RSS 053 63 D.053x063x7,5/6,5	53.00	63.00	6.50	6.50	Pu	10.00
	01.RPS00.05306365	RPS 053-063 D.053x063x6,5/7,5	53.00	63.00	6.50	7.50	Pu	5.90
	01.TTU00.175210	TTU 053-63/1 D.063x053x5/6	53.00	63.00	5.00	6.00	Pu	4.96
	01.K21PU.053063	K21-PU-053/3 D.053x063x7,5/8,5	53.00	63.00	7.50	8.50	Pu	7.30
	01.K21PU.0530635	K21-053/8 PU D.053x063x5/6	53.00	63.00	5.00	6.00	Pu	10.00
	01.TTU00.175300	TTU 053-63 D.063x053x6,5/7,5	53.00	63.00	6.50	7.50	Pu	6.05
	01.TTU00.176830	TTU 053,5-70,8 D.070,8x053,5x8/9	53.50	70.80	8.00	9.00	Pu	10.45
	01.UP000.05306611	UP 2125 2625 0406 D.053,9x066,75x10/11	53.90	66.75	10.00	11.00	Pu	12.80
	01.CPU00.250212	CPU 250212 D.063,5x053,97x6,35/7,14	53.97	63.50	6.35	7.14	Pu	5.80
	01.CPU00.262212	CPU 262212 D.066,67x053,97x9,52/10,31	53.97	66.67	9.52	10.31	Pu	10.00
	01.RS70P.053063	RS 70 PU D.053,97x063,5x6,35/7,95	53.97	63.50	6.35	7.95	Pu	5.70
	01.DSU18.053063	DSU18-2.12-25 D.053,98x063,50x6,35	53.98	63.50	6.35	0.00	Pu/nbr	10.00
	01.DK06P.0547414	DK06-P PU D.054x074x14/15	54.00	74.00	14.00	15.00	Viton	0.00
	01.RPS00.05406660	RPS 054-066 D.054x066x6/7	54.00	66.00	6.00	7.00	Pu	6.85
	01.TTU00.177900	TTU 055-80 D.080x055x12/13	55.00	80.00	12.00	13.00	Pu	35.94
	01.TTU00.175710	TTU 055-65/2 D.065x055x5/6	55.00	65.00	5.00	6.00	Pu	5.13
	01.RSS00.177900	RSS 055 80 D.055x080x13/12	55.00	80.00	12.00	12.00	Pu	10.00
	01.UP000.05508013	UP 55 80 12 D.055x080x12/13	55.00	80.00	12.00	13.00	Pu	0.00
	01.SU000.055070	SU 55-70 D.070x055x9/10	55.00	70.00	9.00	10.00	Pu	10.00
	01.AUN10.05507512	AU N100 40421221 D.055x075x12/13	55.00	75.00	12.00	13.00	Pu	10.00
	01.RPS00.05506510	RPS 055-065 D.055x065x10/11	55.00	65.00	10.00	11.00	Pu	10.00
	01.RPS00.05506512	RPS 055-065/12 D.055x065x12/13	55.00	65.00	12.00	13.00	Pu	10.00
	01.K21PU.05507012	K21-055/3 PU D.055x070x12/13	55.00	70.00	12.00	13.00	Pu	10.00
	01.K21PU.0550655	K21-055/7 PU D.055x065x5/6	55.00	65.00	5.00	6.00	Pu	10.00
	01.K21PU.055075	K21-PU-055 D.055x075x12/13	55.00	75.00	12.00	13.00	Pu	25.20

Ricerca	Codice	Descrizione	d	D	Spessore	H Sede	Materiale	Peso
	01.UP000.05507013	UP 55 70 12 D.055x070x12/13	55.00	70.00	12.00	13.00	Pu	0.00
	01.RS70P.055075	RS 70 PU D.055x075x10/11	55.00	75.00	10.00	11.00	Pu	19.60
	01.UP000.05506513	UP 55 65 12 D.055x065x12/13	55.00	65.00	12.00	13.00	Pu	0.00
	01.K21PU.05508012	K21-055/6 PU D.055x080x12/13	55.00	80.00	12.00	13.00	Pu	10.00
	01.K21PU.05508015	K21-055/4 PU D.055x080x15/16	55.00	80.00	15.00	16.00	Pu	41.70
	01.MA250.055065	MA 25 PU 67014540 D.055x065x12/13	55.00	65.00	12.00	13.00	Pu	11.04
	01.MA250.05506510	MA 25 PU 67014539 D.055x065x10/11	55.00	65.00	10.00	11.00	Pu	9.85
	01.MA250.055070	MA 25 PU 67014424 D.055x070x12/13	55.00	70.00	12.00	13.00	Pu	16.26
	01.K21PU.0550656	K21-055/9 PU D.055x065x6/7	55.00	65.00	6.00	7.00	Pu	10.00
	01.MA250.055075	MA 25 PU 67014541 D.055x075x12/13	55.00	75.00	12.00	13.00	Pu	10.00
	01.K21PU.0550707	K21-055/8 PU D.055x070x7,5/8,5	55.00	70.00	7.50	8.50	Pu	11.70
	01.TTU00.176420	TTU 055-70/2 D.070x055x10/11	55.00	70.00	10.00	11.00	Pu	10.69
	01.TTU00.175800	TTU 055-65/1 D.065x055x10/11	55.00	65.00	10.00	11.00	Pu	9.58
	01.TTU00.176500	TTU 055-70 D.070x055x12/13	55.00	70.00	12.00	13.00	Pu	17.52
	01.UP000.05506511	UP 55 65 10 D.055x065x10/11	55.00	65.00	10.00	11.00	Pu	0.00
	01.UP000.0550657	UP 55 65 6 D.055x065x6/7	55.00	65.00	6.00	7.00	Pu	0.00
	01.MA250.05507510	MA 25 PU 67014417 D.055x075x10/11	55.00	75.00	10.00	11.00	Pu	19.70
	01.K21PU.05506510	K21-055/10 PU D.055x065x10/11	55.00	65.00	10.00	11.00	Pu	9.30
	01.PS70P.05507510	PS 70 PU D.055x075x10/11	55.00	75.00	10.00	11.00	Pu	10.00
	01.TTU00.175720	TTU 055-65/3 D.065x055x6/7	55.00	65.00	6.00	7.00	Pu	6.10
	01.AUN10.05507012	AU N100 40421220 D.055x070x12/13	55.00	70.00	12.00	13.00	Pu	10.00
	01.RSS00.175800	RSS 055 65/1 D.055x065x11/10	55.00	65.00	10.00	10.00	Pu	10.00
	01.TTU00.175900	TTU 055-65 D.065x055x12/13	55.00	65.00	12.00	13.00	Pu	14.37
	01.RPS00.05507012	RPS 055-070 D.055x070x12/13	55.00	70.00	12.00	13.00	Pu	17.10
	01.TTU00.177000	TTU 055-75 D.075x055x12/13	55.00	75.00	12.00	13.00	Pu	24.48
	01.RSS00.175900	RSS 055 65 D.055x065x13/12	55.00	65.00	12.00	12.00	Pu	10.00
	01.RSS00.177000	RSS 055 75 D.055x075x13/12	55.00	75.00	12.00	12.00	Pu	10.00
	01.RPS00.05507512	RPS 055-075 D.055x075x12/13	55.00	75.00	12.00	13.00	Pu	10.00
	01.K21PU.055070	K21-PU-055/1 D.055x070x10/11	55.00	70.00	10.00	11.00	Pu	15.10
	01.UP000.05507513	UP 55 75 12 D.055x075x12/13	55.00	75.00	12.00	13.00	Pu	0.00
	01.UP000.0560667	UP 56 66 6 D.056x066x6/7	56.00	66.00	6.00	7.00	Pu	0.00
	01.K21PU.056076	K21-PU-056 D.056x076x12/13	56.00	76.00	12.00	13.00	Pu	25.18

Ricerca	Codice	Descrizione	d	D	Spessore	H Sede	Materiale	Peso
 KASTAS	01.K21PU.0560665	K21-056/4 PU D.056x066x5/6	56.00	66.00	5.00	6.00	Pu	10.00
 KASTAS	01.K21PU.05607110	K21-056/3 PU D.056x071x10/11	56.00	71.00	10.00	11.00	Pu	15.44
 KASTAS	01.K21PU.0560666	K21-056/6 PU D.056x066x6/7	56.00	66.00	6.00	7.00	Pu	6.00
	01.RPS00.05607110	RPS 056-071 D.056x071x10/11	56.00	71.00	10.00	11.00	Pu	14.40
	01.TTU00.177410	TTU 056-76 D.076x056x12/13	56.00	75.00	12.00	13.00	Pu	24.60
 KASTAS	01.K21PU.0560709	K21-056/8 PU D.056x070x9,5/10,5	56.00	70.00	9.50	10.50	Pu	13.27
 KASTAS	01.K21PU.05608015	K21-056/2 PU D.056x080x15/16	56.00	80.00	15.00	16.00	Pu	10.00
	01.TTU00.175920	TTU 056-66/1 D.066x056x6/7	56.00	66.00	6.00	7.00	Pu	2.53
	01.MA250.056071	MA 25 PU 67039173 D.056x071x10/11	56.00	71.00	10.00	11.00	Pu	17.75
	01.UP000.0560666	UP 56 66 5 D.056x066x5/6	56.00	66.00	5.00	6.00	Pu	0.00
 KASTAS	01.K21PU.056070	K21-PU-056/5 D.056x070x12/13	56.00	70.00	12.00	13.00	Pu	16.35
	01.TTU00.175910	TTU 056-66 D.066x056x5/6	56.00	66.00	5.00	6.00	Pu	5.22
	01.RPS00.05606610	RPS 056-066 D.056x066x10/11	56.00	66.00	10.00	11.00	Pu	9.60
	01.MUP00.071056	MUP 5671 D.056x071x10/11	56.00	71.00	10.00	11.00	Pu	10.00
	01.CPU00.300225	CPU 300225 D.076,2x057,15x12,7/13,97	57.15	76.20	12.70	13.97	Pu	10.00
	01.UP000.05706610	UP 2250 2625 0375 D.057,15x066,67x9,5/10,49	57.15	66.67	9.50	10.49	Pu	8.65
 KASTAS	01.K21PU.05706910	K21-057 PU D.057,15x069,85x10/11	57.15	69.85	10.00	11.00	Pu	13.40
 KASTAS	01.K21PU.05707610	K21-057/1 PU D.057,15x076,2x10/11	57.15	76.20	10.00	11.00	Pu	2130.00
	01.TTU00.175930	TTU 058-68 D.068x058x6/7	58.00	68.00	6.00	7.00	Pu	6.46
 KASTAS	01.K21PU.058078	K21-PU-058/3 D.058x078x15/16,5	58.00	78.00	15.00	16.50	Pu	33.09
 KASTAS	01.K21PU.058070	K21-PU-058/1 D.058x070x6/7	58.00	70.00	6.00	7.00	Pu	7.63
 KASTAS	01.K21PU.0580686	K21-058/4 PU D.058x068x6/7	58.00	68.00	6.00	7.00	Pu	6.40
	01.UP000.0590705	UP 59.6 70 5.2 D.059,6x070x5,2/5,7	59.60	70.00	5.20	5.70	Pu	0.00
	01.TTU00.176520	TTU 060-70/3 D.070x060x6/7	60.00	70.00	6.00	7.00	Pu	6.37
	01.TTU00.176700	TTU 060-70/2 D.070x060x10/11	60.00	70.00	10.00	11.00	Pu	11.12
	01.TTU00.178300	TTU 060-80/2 D.080x060x18/19	60.00	80.00	18.00	19.00	Pu	41.27
	01.MA250.060090	MA 25 PU 67014551 D.060x090x15/16	60.00	90.00	15.00	16.00	Pu	49.96
	01.RPS00.06007010	RPS 060-070/10 D.060x070x10/11	60.00	70.00	10.00	11.00	Pu	10.11
	01.RPS00.06007512	RPS 060-075/12 D.060x075x12/13	60.00	75.00	12.00	13.00	Pu	19.02
	01.UP000.06007013	UP 60 70 12 D.060x070x12/13	60.00	70.00	12.00	13.00	Pu	0.00
	01.UP000.0600718	UP 60 71 7 D.060x071x7/8	60.00	71.00	7.00	8.00	Pu	0.00
 KASTAS	01.K21PU.06007510	K21-060/9 PU D.060x075x10/11	60.00	75.00	10.00	11.00	Pu	15.50

Ricerca	Codice	Descrizione	d	D	Spessore	H Sede	Materiale	Peso
	01.RPS00.06008012	RPS 060-080/12 D.060x080x12/13	60.00	80.00	12.00	13.00	Pu	25.80
	01.UP000.0600705	UP 60 70 5 D.060x070x5/5,5	60.00	70.00	5.00	5.50	Pu	0.00
	01.MA250.060070	MA 25 PU 67067839 D.060x070x6/7	60.00	70.00	6.00	7.00	Pu	6.10
	01.AUN10.06007512	AU N100 40421222 D.060x075x12/13	60.00	75.00	12.00	13.00	Pu	10.00
	01.MA250.060085	MA 25 PU 67169304 D.060x085x12,5/13,5	60.00	85.00	12.50	13.50	Pu	33.60
	01.MA250.06008012	MA 25 PU 67014549 D.060x080x12/13	60.00	80.00	12.00	13.00	Pu	26.15
	01.TTU00.176510	TTU 060-70 D.070x060x5/6	60.00	70.00	5.00	6.00	Pu	4.71
	01.RSS00.177100	RSS 060 75/1 D.060x075x11/10	60.00	75.00	10.00	10.00	Pu	10.00
	01.RSS00.179300	RSS 060 85 D.060x085x13,5/12,5	60.00	85.00	12.50	12.50	Pu	10.00
	01.MA250.06007010	MA 25 PU 67014545 D.060x070x10/11	60.00	70.00	10.00	11.00	Pu	0.00
	01.MA250.06007012	MA 25 PU 67014546 D.060x070x12/13	60.00	70.00	12.00	13.00	Pu	0.00
	01.MA250.0600708	MA 25 PU 67014702 D.060x070x8/9	60.00	70.00	8.00	9.00	Pu	8.18
	01.MA250.060075	MA 25 PU 67014703 D.060x075x10/11	60.00	75.00	10.00	11.00	Pu	14.95
	01.MA250.06007512	MA 25 PU 67014547 D.060x075x12/13	60.00	75.00	12.00	13.00	Pu	0.00
	01.MA250.060080	MA 25 PU 67014548 D.060x080x10/11	60.00	80.00	10.00	11.00	Pu	20.42
	01.TTU00.178000	TTU 060-80 D.080x060x10/11	60.00	80.00	10.00	11.00	Pu	22.17
	01.TTU00.179800	TTU 060-90 D.090x060x15/16	60.00	90.00	15.00	16.00	Pu	51.75
	01.TTU00.178200	TTU 060-80/3 D.080x060x13,5/14,5	60.00	80.00	13.50	14.50	Pu	29.87
	01.RPS00.06007510	RPS 060-075 D.060x075x10/11	60.00	75.00	10.00	11.00	Pu	15.40
	01.UP000.06007011	UP 60 70 10 D.060x070x10/11	60.00	70.00	10.00	11.00	Pu	0.00
	01.TTU00.176600	TTU 060-70/1 D.070x060x8/9	60.00	70.00	8.00	9.00	Pu	8.34
	01.K21PU.060070	K21-PU-060/2 D.060x070x12/13	60.00	70.00	12.00	13.00	Pu	12.90
	01.K21PU.06008012	K21-060 PU D.060x080x12/13	60.00	80.00	12.00	13.00	Pu	10.00
	01.K21PU.060085	K21-PU-060/10 D.060x085x12/13/13	60.00	85.00	12.00	13.00	Pu	35.20
	01.MUP00.179800	MUP 9060 D.090x060x15/16	60.00	90.00	15.00	16.00	Pu	10.00
	01.UP000.06007513	UP 60 75 12 D.060x075x12/13	60.00	75.00	12.00	13.00	Pu	0.00
	01.TTU00.177200	TTU 060-75 D.075x060x12/13	60.00	75.00	12.00	13.00	Pu	19.29
	01.K21PU.0600707	K21-060/7 PU D.060x070x7/8	60.00	70.00	7.00	8.00	Pu	7.48
	01.US106.060065	U-S106 H-PU 95SH D.060x65,5x5,8 H GUA - 6,3 L SEDE	60.00	65.50	5.80	6.30	Pu	3.23
	01.UP000.0600709	UP 60 70 8 D.060x070x8/9	60.00	70.00	8.00	9.00	Pu	0.00
	01.UP000.06007511	UP 60 75 10 D.060x075x10/11	60.00	75.00	10.00	11.00	Pu	0.00
	01.UP000.06008013	UP 60 80 12 D.060x080x12/13	60.00	80.00	12.00	13.00	Pu	0.00

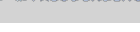
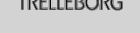
Ricerca	Codice	Descrizione	d	D	Spessore	H Sede	Materiale	Peso
	01.RPS00.06007080	RPS 060-070/8 D.060x070x8/9	60.00	70.00	8.00	9.00	Pu	8.00
	01.K21PU.06007010	K21-060/14 PU D.060x070x10/11	60.00	70.00	10.00	11.00	Pu	10.00
	01.K21PU.06008010	K21-060/1 PU D.060x080x10/11	60.00	80.00	10.00	11.00	Pu	10.00
	01.TTU00.177100	TTU 060-75/1 D.075x060x10/11	60.00	75.00	10.00	11.00	Pu	16.17
	01.TTU00.178100	TTU 060-80/1 D.080x060x12/13	60.00	80.00	12.00	13.00	Pu	26.62
	01.RSS00.179800	RSS 060 90 D.060x090x16/15	60.00	90.00	15.00	15.00	Pu	10.00
	01.601M0.060070	601M 4363200 D.060x070x10/11	60.00	70.00	10.00	11.00	Pu	10.00
	01.N3600.0607078	N36 95TPU 67022487 D.060x070x7,2/8	60.00	70.00	7.20	8.00	Pu	0.00
	01.K21PU.06007013	K21-060/5 PU D.060x070x13/14	60.00	70.00	13.00	14.00	Pu	13.90
	01.10MU0.060080UP	10MU 8060 (UP) D.080x060x10/11	60.00	80.00	10.00	11.00	Pu	10.00
	01.UP000.0600707	UP 60 70 6 D.060x070x6/7	60.00	70.00	6.00	7.00	Pu	0.00
	01.AUN10.06007012	AU N100 40421242 D.060x070x12/13	60.00	70.00	12.00	13.00	Pu	10.00
	01.10MU0.060080	10MU 8060/3 D.080x060x18/19	60.00	80.00	18.00	19.00	Pu	10.00
	01.K21PU.0600706	K21-060/6 PU D.060x070x6/7	60.00	70.00	6.00	7.00	Pu	10.00
	01.K21PU.06007075	K21-060/12 PU D.060x070x7,5/8,5	60.00	70.00	7.50	8.50	Pu	7.99
	01.K21PU.06007512	K21-060/4 PU D.060x075x12/13	60.00	75.00	12.00	13.00	Pu	10.00
	01.AUN10.06008012	AU N100 40421744 D.060x080x12/13	60.00	80.00	12.00	13.00	Pu	10.00
	01.TTU00.176800	TTU 060-70 D.070x060x12/13	60.00	70.00	12.00	13.00	Pu	12.56
	01.RPS00.06007050	RPS 060-070 D.060x070x5/6	60.00	70.00	5.00	6.00	Pu	5.20
	01.RPS00.06007012	RPS 060-070/12 D.060x070x12/13	60.00	70.00	12.00	13.00	Pu	12.19
	01.RPS00.06008010	RPS 060-080 D.060x080x10/11	60.00	80.00	10.00	11.00	Pu	10.00
	01.TTU00.176840	TTU 060-71 D.071,0x060,0x7/8	60.00	71.00	7.00	8.00	Pu	8.20
	01.UP000.06008019	UP 60 80 18 D.060x080x18/19	60.00	80.00	18.00	19.00	Pu	0.00
	01.K21PU.0600705	K21-060/11 PU D.060x070x5/6	60.00	70.00	5.00	6.00	Pu	10.00
	01.UP000.06008011	UP 60 80 10 D.060x080x10/11	60.00	80.00	10.00	11.00	Pu	0.00
	01.CPU00.300237	CPU 300237 D.076,2x060,32x14,27/15,7	60.32	76.20	14.27	15.70	Pu	25.60
	01.K21PU.061080	K21-PU-061 D.061x080x12/13	61.00	80.00	12.00	13.00	Pu	24.75
	01.K21PU.0610716	K21-061/1 PU D.061x071x6/7	61.00	71.00	6.00	7.00	Pu	6.31
	01.K06P0.062075	K06-P PU D.062x075x7,5/8,5	62.00	75.00	7.50	8.50	Pu	9.91
	01.MUP00.177800	MUP 7863 D.078x063x10/11	63.00	78.00	10.00	11.00	Pu	10.00
	01.MUP00.063073	MUP 6373 D.073x063x8/9	63.00	73.00	8.00	9.00	Pu	8.16
	01.RPS00.06307510	RPS 063-075 D.063x075x10/11	63.00	75.00	10.00	11.00	Pu	10.00

Ricerca	Codice	Descrizione	d	D	Spessore	H Sede	Materiale	Peso
 GUARNITEC	01.TTU00.176810	TTU 063-73 D.073x063x5/5,5	63.00	73.00	5.00	5.50	Pu	5.14
 FREUDENBERG	01.MA250.063078	MA 25 PU 67014555 D.063x078x10/11	63.00	78.00	10.00	11.00	Pu	16.86
 FREUDENBERG	01.MA250.063080	MA 25 PU 67067854 D.063x080x9/10	63.00	80.00	9.00	10.00	Pu	17.18
 TRELLEBORG	01.RSS00.179200	RSS 063 83 D.063x083x16/15	63.00	83.00	15.00	15.00	Pu	10.00
 AS	01.UP000.06307511	UP 63 75 10 D.063x075x10/11	63.00	75.00	10.00	11.00	Pu	0.00
 ARTIC SEALS	01.RPS00.06308010	RPS 063-080 D.063x080x10/11	63.00	80.00	10.00	11.00	Pu	18.69
 KASTAŞ	01.K21PU.0630737	K21-063/8 PU D.063x073x7,5/8,5	63.00	73.00	7.50	8.50	Pu	8.49
 GUARNITEC	01.TTU00.176850	TTU 063-73/1 D.073,0x063,0x6/7	63.00	73.00	6.00	7.00	Pu	6.38
 AS	01.UP000.0630737	UP 63 73 6 D.063x073x6/7	63.00	73.00	6.00	7.00	Pu	0.00
 FREUDENBERG	01.MA250.063075	MA 25 PU 67014705 D.063x075x10/11	63.00	75.00	10.00	11.00	Pu	12.96
 KASTAŞ	01.K21PU.06307510	K21-063/3 PU D.063x075x10/11	63.00	75.00	10.00	11.00	Pu	10.00
 TRELLEBORG	01.RSS00.177300	RSS 063 75 D.063x075x11/10	63.00	75.00	10.00	10.00	Pu	13.00
 GUARNITEC	01.TTU00.179200	TTU 063-83 D.083x063x15/16	63.00	83.00	15.00	16.00	Pu	34.65
 GUARNITEC	01.TTU00.179210	TTU 063-83/1 D.083x063x12/13	63.00	83.00	12.00	13.00	Pu	27.81
 GUARNITEC	01.TTU00.177800	TTU 063-78 D.078x063x10/11	63.00	78.00	10.00	11.00	Pu	15.85
 ARTIC SEALS	01.RPS00.06307810	RPS 063-078 D.063x078x10/11	63.00	78.00	10.00	11.00	Pu	10.00
 KASTAŞ	01.K21PU.0630726	K21-063/2 PU D.063x072x6/7	63.00	72.00	6.00	7.00	Pu	5.90
 GUARNITEC	01.TTU00.177300	TTU 063-75 D.075x063x10/11	63.00	75.00	10.00	11.00	Pu	12.90
 KASTAŞ	01.K21PU.06308312	K21-063 PU D.063x083x12/13	63.00	83.00	12.00	13.00	Pu	28.05
 TRELLEBORG	01.RSS00.177800	RSS 063 78 D.063x078x11/10	63.00	78.00	10.00	10.00	Pu	10.00
 AS	01.UP000.06307811	UP 63 78 10 D.063x078x10/11	63.00	78.00	10.00	11.00	Pu	0.00
 GAPI GROUP	01.10MU0.075063	10MU 7563/2/ROD D.063x075x9/10	63.00	75.00	9.00	10.00	Pu	11.80
 KASTAŞ	01.K21PU.0630735	K21-063/7 PU D.063x073x5/6	63.00	73.00	5.00	6.00	Pu	10.00
 CLARON	01.CPU00.312250	CPU 312250 D.079,37x063,5x14,27/15,7	63.50	79.37	14.27	15.70	Pu	10.00
 HERCULES SEALING PRODUCTS	01.HU250.063076	HU25-2,50-37 D.063,50x076,20x9,53/10,4	63.50	76.20	9.53	10.40	Pu	10.00
 KASTAŞ	01.K21PU.06308214	K21-063/1 PU D.063,5x082,55x14,28/15,28	63.50	82.55	14.28	15.28	Pu	32.20
 FREUDENBERG	01.MA250.063082	MA 25 PU D.063,5x082,5x12,7/14,3	63.50	82.50	12.70	14.30	Pu	10.00
 CLARON	01.CPU00.350250	CPU 350250 D.088,9x063,5x17,46/18,54	63.50	88.90	17.46	18.54	Pu	10.00
 HERCULES SEALING PRODUCTS	01.DSU37.063082	DSU37-2,50-62 D.063,50x082,55x15,88	63.50	82.55	15.88	0.00	Pu/nbr	34.84
 AS	01.UP000.06307610	UP 2500 3000 0375 D.063,5x076,2x9,5/10,5	63.50	76.20	9.50	10.50	Pu	0.00
 AS	01.UP000.06308216	UP 2500 3250 0620 D.063,5x082,5x15,75/16,75	63.50	82.50	15.75	16.75	Pu	0.00
 NET SEALS Xpress	01.K106P.08206417	K106-P01 D.082x064x17 L sede	64.00	82.00	0.00	17.00	Pu	0.00

Ricerca	Codice	Descrizione	d	D	Spessore	H Sede	Materiale	Peso
	01.UP000.06507513	UP 65 75 12 D.065x075x12/13	65.00	75.00	12.00	13.00	Pu	0.00
	01.UP000.06508011	UP 65 80 10 D.065x080x10/11	65.00	80.00	10.00	11.00	Pu	0.00
	01.K21PU.065085	K21-PU-065 D.065x085x12/13	65.00	85.00	12.00	13.00	Pu	28.39
	01.UP000.06508013	UP 65 80 12 D.065x080x12/13	65.00	80.00	12.00	13.00	Pu	0.00
	01.AUN10.06508012	AU N100 40421223 D.065x080x12/13	65.00	80.00	12.00	13.00	Pu	10.00
	01.RPS00.06507512	RPS 065-075 D.065x075x12/13	65.00	75.00	12.00	13.00	Pu	10.00
	01.K21PU.0650756	K21-065/6 PU D.065x075x6/7	65.00	75.00	6.00	7.00	Pu	7.00
	01.TTU00.178400	TTU 065-80/1 D.080x065x11/12	65.00	80.00	11.00	12.00	Pu	19.36
	01.TTU00.179400	TTU 065-85/1 D.085x065x10/11	65.00	85.00	10.00	11.00	Pu	23.80
	01.RPS00.06508512	RPS 065-085/12 D.065x085x12/13	65.00	85.00	12.00	13.00	Pu	10.00
	01.MA250.0650756	MA 25 PU 67067846 D.065x075x6/7	65.00	75.00	6.00	7.00	Pu	8.30
	01.MA250.06508012	MA 25 PU 67014426 D.065x080x12/13	65.00	80.00	12.00	13.00	Pu	19.30
	01.MA250.065085	MA 25 PU 67014552 D.065x085x10/11	65.00	85.00	10.00	11.00	Pu	23.12
	01.RPS00.06508010	RPS 065-080 D.065x080x10/11	65.00	80.00	10.00	11.00	Pu	16.85
	01.RSS00.179500	RSS 065 85 D.065x085x13/12	65.00	85.00	12.00	12.00	Pu	28.30
	01.AUN10.06508512	AU N100 40421191 D.065x085x12/13	65.00	85.00	12.00	13.00	Pu	10.00
	01.TTU00.177310	TTU 065-75/1 D.075x065x6/7	65.00	75.00	6.00	7.00	Pu	6.50
	01.TTU00.179500	TTU 065-85 D.085x065x12/13	65.00	85.00	12.00	13.00	Pu	28.61
	01.MA250.065075	MA 25 PU 67014557 D.065x075x12/13	65.00	75.00	12.00	13.00	Pu	13.45
	01.TTU00.178500	TTU 065-80 D.080x065x12/13	65.00	80.00	12.00	13.00	Pu	21.32
	01.UP000.06508012	UP 65 80 11 D.065x080x11/12	65.00	80.00	11.00	12.00	Pu	0.00
	01.K21PU.06507512	K21-065/8 PU D.065x075x12/13	65.00	75.00	12.00	13.00	Pu	10.00
	01.UP000.0650757	UP 65 75 6 D.065x075x6/7	65.00	75.00	6.00	7.00	Pu	0.00
	01.MUP00.075065	MUP 7565 D.075x065x12/13	65.00	75.00	12.00	13.00	Pu	10.00
	01.TTU00.177400	TTU 065-75 D.075x065x12/13	65.00	75.00	12.00	13.00	Pu	13.80
	01.RSS00.178400	RSS 065 80/1 D.065x080x12/11	65.00	80.00	11.00	11.00	Pu	10.00
	01.RPS00.06508510	RPS 065-085 D.065x085x10/11	65.00	85.00	10.00	11.00	Pu	23.30
	01.RSS00.178500	RSS 065 80 D.065x080x13/12	65.00	80.00	12.00	12.00	Pu	10.00
	01.K21PU.0650757	K21-065/10 PU D.065x075x7,3/8,3	65.00	75.00	7.30	8.30	Pu	8.45
	01.MA250.065080	MA 25 PU 67014706 D.065x080x11/12	65.00	80.00	11.00	12.00	Pu	19.24
	01.RPS00.06508011	RPS 065-080/11 D.065x080x11/12	65.00	80.00	11.00	12.00	Pu	10.00
	01.RSS00.179400	RSS 065 85/1 D.065x085x11/10	65.00	85.00	10.00	10.00	Pu	10.00
	01.UP000.06508513	UP 65 85 12 D.065x085x12/13	65.00	85.00	12.00	13.00	Pu	0.00

Ricerca	Codice	Descrizione	d	D	Spessore	H Sede	Materiale	Peso
	01.RPS00.06508012	RPS 065-080/12 D.065x080x12/13	65.00	80.00	12.00	13.00	Pu	10.00
	01.K21PU.06508212	K21-065/11 PU D.065x082x12/13	65.00	82.00	12.00	13.00	Pu	24.50
	01.K21PU.06507510	K21-065/5 PU D.065x075x10	65.00	75.00	10.00	11.00	Pu	11.40
	01.K21PU.06508010	K21-065/9 PU D.065x080x10	65.00	80.00	10.00	11.00	Pu	17.73
	01.K21PU.06508012	K21-065/1 PU D.065x080x12/13	65.00	80.00	12.00	13.00	Pu	10.00
	01.K21PU.0650908	K21-065/2 PU D.065x090x8/9	65.00	90.00	8.00	9.00	Pu	24.64
	01.AUN10.06507512	AU N100 40421241 D.065x075x12/13	65.00	75.00	12.00	13.00	Pu	10.00
	01.K21PU.065090	K21-PU-065/3 D.065x090x13/14	65.00	90.00	13.00	14.00	Pu	40.94
	01.K21PU.066077	K21-PU-066 D.066x077x6/7	66.00	77.00	6.00	7.00	Pu	7.99
	01.MA250.066076	MA 25 PU 67169266 D.066x076x8/9	66.00	76.00	8.00	9.00	Pu	8.60
	01.TTU00.178700	TTU 066-80/1 D.080x066x13/14	66.00	80.00	13.00	14.00	Pu	21.82
	01.RSS00.178700	RSS 066 80/1 D.066x080x14/13	66.00	80.00	13.00	13.00	Pu	22.30
	01.RPS00.06607680	RPS 066-076 D.066x076x8/9	66.00	76.00	8.00	9.00	Pu	10.00
	01.RSS00.177500	RSS 066 76 D.066x076x9/8	66.00	76.00	8.00	8.00	Pu	10.00
	01.RSS00.178600	RSS 066 80 D.066x080x11/10	66.00	80.00	10.00	10.00	Pu	10.00
	01.TTU00.177500	TTU 066-76 D.076x066x09/10	66.00	76.00	9.00	10.00	Pu	10.78
	01.TTU00.178600	TTU 066-80 D.080x066x10/11	66.00	80.00	10.00	11.00	Pu	15.84
	01.TTU00.177520	TTU 066-76 D.076x066x6/7	66.00	76.00	6.00	7.00	Pu	6.76
	01.CPU00.325262	CPU 325262 D.082,55x066,67x14,27/15,7	66.67	82.55	14.27	15.70	Pu	28.20
	01.UP000.0660765	UP 2625 3000 0187 D.066,67x076,2x4,74/5,26	66.67	76.20	4.74	5.26	Pu	0.00
	01.DSU37.066085	DSU37-2,62-62 D.066,68x085,73x15,88	66.68	85.73	15.88	0.00	Pu/nbr	10.00
	01.TTU00.1777UP	UP 67.3 80 6.5 D.080x067,3x6,5/7,5	67.00	80.00	6.50	7.50	Pu	9.30
	01.TTU00.177510	TTU 067-77/2 D.077x067x6/7	67.00	77.00	6.00	7.00	Pu	7.14
	01.UP000.06707711	UP 67 77 10 D.067x077x10/11	67.00	77.00	10.00	11.00	Pu	0.00
	01.MA250.0670771	MA 25 PU 67014558 D.067x077x12/13	67.00	77.00	12.00	13.00	Pu	14.50
	01.TTU00.177700	TTU 067-77 D.077x067x13/14	67.00	77.00	13.00	14.00	Pu	15.57
	01.TTU00.179710	TTU 067-87 D.087x067x12/13	67.00	87.00	12.00	13.00	Pu	29.20
	01.RSS00.177600	RSS 067 77/1 D.067x077x11/10 TTU	67.00	77.00	10.00	10.00	Pu	10.00
	01.RPS00.06707712	RPS 067-077 D.067x077x12/13	67.00	77.00	12.00	13.00	Pu	10.00
	01.RSS00.177700	RSS 067 77 D.067x077x13/12	67.00	77.00	12.00	12.00	Pu	14.20
	01.MA250.067077	MA 25 PU 67065495 D.067x077x10/11	67.00	77.00	10.00	11.00	Pu	11.30
	01.TTU00.177600	TTU 067-77/1 D.077x067x11/12	67.00	77.00	11.00	12.00	Pu	13.18

Ricerca	Codice	Descrizione	d	D	Spessore	H Sede	Materiale	Peso
	01.UP000.06809215	UP 68 92.4 14 D.068x092,4x14/15	68.00	92.40	14.00	15.00	Pu	44.61
	01.K06P0.069089	K06P D.069x089x15/16 POLIURETANO	69.00	89.00	15.00	16.00	Pu	36.53
	01.CPU00.337275	CPU 337275 D.085,72x069,85x14,27/15,7	69.85	85.72	14.27	15.70	Pu	10.00
	01.CPU00.350275	CPU 350275 D.088,9x069,85x12,7/13,97	69.85	88.90	12.70	13.97	Pu	10.00
	01.RP700.069088	RP 70 PU D.069,85x088,9x12,7	69.85	88.90	12.70	0.00	Pu	0.00
	01.UP000.06908210	UP 2750 3250 0375 D.069,85x082,55x9,5/10,5	69.85	82.55	9.50	10.50	Pu	0.00
	01.K06P0.0690889	K06-P PU 95SH RED D.069,85x088,9x9,53 L SEDE	69.85	88.90	9.53	9.53	Pu	19.50
	01.UP000.07008513	UP 70 85 12 D.070x085x12/13	70.00	85.00	12.00	13.00	Pu	22.50
	01.RPS00.07008510	RPS 070-085 D.070x085x10/11	70.00	85.00	10.00	11.00	Pu	10.00
	01.K21PU.070090	K21-PU-070/7 D.070x090x10/11	70.00	90.00	10.00	11.00	Pu	26.96
	01.K21PU.07009014	K21-070/15 PU D.070x090x14,5/15,5	70.00	90.00	14.50	15.50	Pu	36.90
	01.MA250.070080	MA 25 PU 67014746 D.070x080x10/11	70.00	80.00	10.00	11.00	Pu	0.00
	01.MA250.0700807	MA 25 PU 67079749 D.070x080x7/8	70.00	80.00	7.00	8.00	Pu	8.19
	01.MA250.07008512	MA 25 PU 67014425 D.070x085x12/13	70.00	85.00	12.00	13.00	Pu	21.42
	01.MA250.07009012	MA 25 PU 67014428 D.070x090x12/13	70.00	90.00	12.00	13.00	Pu	0.00
	01.MA250.070090	MA 25 PU D.070x090x10/11	70.00	90.00	10.00	11.00	Pu	23.40
	01.RSS00.179100	RSS 070 80 D.070x080x13/12	70.00	80.00	12.00	12.00	Pu	10.00
	01.TTU00.179900	TTU 070-90 D.090x070x12/13	70.00	90.00	12.00	13.00	Pu	30.13
	01.RPS00.07009010	RPS 070-090 D.070x090x10/11	70.00	90.00	10.00	11.00	Pu	24.80
	01.RS70P.070085	RS 70 PU D.070x085x10/11	70.00	85.00	10.00	11.00	Pu	18.87
	01.MUP00.080070	MUP 8070 D.080x070x8/9 RUBA00700-Z20	70.00	80.00	8.00	9.00	Pu	0.00
	01.RPS00.07008512	RPS 070-085/12 D.070x085x12/13	70.00	85.00	12.00	13.00	Pu	21.90
	01.TTU00.179100	TTU 070-80 D.080x070x12/13	70.00	80.00	12.00	13.00	Pu	14.90
	01.K06VI.070806	K06 VITON D.070x080x6/7	70.00	80.00	6.00	7.00	Viton	0.00
	01.MA250.07009018	MA 25 PU 67022389 D.070x090x18/19	70.00	90.00	18.00	19.00	Pu	43.60
	01.TTU00.178900	TTU 70-80/1 D.080x070x8/9	70.00	80.00	8.00	9.00	Pu	9.91
	01.TTU00.181000	TTU 070-95 D.095x070x12/13	70.00	95.00	12.00	13.00	Pu	38.09
	01.UP000.0700809	UP 70 80 8 D.070x080x8/9	70.00	80.00	8.00	9.00	Pu	9.27
	01.RS70P.070090	RS 70 PU D.070x090x18/19	70.00	90.00	18.00	19.00	Pu	43.09
	01.K21PU.07008054	K21-070/5 PU D.070x080x5,4/6,4	70.00	80.00	5.40	6.40	Pu	6.30
	01.SU000.070083	SU 70-83 MRU D.083x070x10/11	70.00	83.00	10.00	11.00	Pu	16.63
	01.TTU00.180000	TTU 070-90/2 D.090x070x13,5/14,5	70.00	90.00	13.50	14.50	Pu	33.37

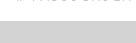
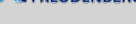
Ricerca	Codice	Descrizione	d	D	Spessore	H Sede	Materiale	Peso
 GUARNITEC	01.TTU00.178810	TTU 070-80/4 D.080x070x6/7	70.00	80.00	6.00	7.00	Pu	7.27
 GUARNITEC	01.TTU00.178800	TTU 070-80/3 D.080x070x5/6	70.00	80.00	5.00	6.00	Pu	5.87
 GUARNITEC	01.TTU00.179600	TTU 070-85 D.085x070x12/13	70.00	85.00	12.00	13.00	Pu	21.27
 KASTAŞ	01.K21PU.07009512	K21-070/16 PU D.070x095x12/13	70.00	95.00	12.00	13.00	Pu	10.00
 TRELLEBORG	01.RSS00.181000	RSS 070 95 D.070x095x13/12	70.00	95.00	12.00	12.00	Pu	35.60
 FREUDENBERG	01.AUN10.07008512	AU N100 40421224 D.070x085x12/13	70.00	85.00	12.00	13.00	Pu	10.00
 FREUDENBERG	01.AUN10.07008012	AU N100 40421245 D.070x080x12/13	70.00	80.00	12.00	13.00	Pu	10.00
 TRELLEBORG	01.RSS00.180100	RSS 070 90/1 D.070x090x19/18	70.00	90.00	18.00	18.00	Pu	10.00
 TRELLEBORG	01.RSS00.178800	RSS 070 80/3 D.070x080x6/5	70.00	80.00	5.00	5.00	Pu	10.00
 TRELLEBORG	01.MUP00.085700	MUP 7085 D.070x085x10/11	70.00	85.00	10.00	11.00	Pu	10.00
 AS	01.UP000.07009019	UP 70 90 18 D.070x090x18/19	70.00	90.00	18.00	19.00	Pu	0.00
 KASTAŞ	01.K21PU.0700829	K21-070/14 PU D.070x082x9/10	70.00	82.00	9.00	10.00	Pu	13.61
 Hallite	01.601M0.070085	601M 4184501 D.070x085x8,4/9,5	70.00	85.00	8.40	9.50	Pu	10.00
 AS	01.UP000.07009013	UP 70 90 12 D.070x090x12/13	70.00	90.00	12.00	13.00	Pu	0.00
 FREUDENBERG	01.MA250.070085	MA 25 PU 67169308 D.070x085x10/11	70.00	85.00	10.00	11.00	Pu	18.80
 KASTAŞ	01.K21PU.0700805	K21-070/13 PU D.070x080x5/6	70.00	80.00	5.00	6.00	Pu	6.50
 ARTIC SEALS	01.RPS00.07008080	RPS 070-080/8 D.070x080x8/9	70.00	80.00	8.00	9.00	Pu	9.00
 TRELLEBORG	01.RSS00.179600	RSS 070 85 D.070x085x13/12	70.00	85.00	12.00	12.00	Pu	10.00
 TRELLEBORG	01.RSS00.179900	RSS 070 90 D.070x090x13/12	70.00	90.00	12.00	12.00	Pu	10.00
 KASTAŞ	01.K21PU.0700808	K21-070/10 PU D.070x080x8/9	70.00	80.00	8.00	9.00	Pu	9.78
 ARTIC SEALS	01.RPS00.07008070	RPS 070-080 D.070x080x7/8	70.00	80.00	7.00	8.00	Pu	7.90
 AS	01.UP000.07008011	UP 70 80 10 D.070x080x10/11	70.00	80.00	10.00	11.00	Pu	0.00
 AS	01.UP000.0700806	UP 70 80 5 D.070x080x5/6	70.00	80.00	5.00	6.00	Pu	0.00
 AS	01.UP000.07008512	UP 70 85 11 D.070x085x11/12	70.00	85.00	11.00	12.00	Pu	0.00
 NET SEALS — DISTRIBUTION —	01.RS700.070090	RS 70 PU D.070x090x10/11	70.00	90.00	10.00	11.00	Pu	23.40
 KASTAŞ	01.K21PU.070085	K21-PU-070/4 D.070x085x12/13	70.00	85.00	12.00	13.00	Pu	10.00
 GUARNITEC	01.TTU00.179000	TTU 070-80/2 D.080x070x10/11	70.00	80.00	10.00	11.00	Pu	12.00
 KASTAŞ	01.K21PU.0700858	K21-070/2 PU D.070x085x8/9	70.00	85.00	8.00	9.00	Pu	15.80
 ARTIC SEALS	01.RPS00.07008010	RPS 070-080/10 D.070x080x10/11	70.00	80.00	10.00	11.00	Pu	10.00
 ARTIC SEALS	01.RPS00.07008012	RPS 070-080/12 D.070x080x12/13	70.00	80.00	12.00	13.00	Pu	14.82
 ARTIC SEALS	01.RPS00.07009012	RPS 070-090/12 D.070x090x12/13	70.00	90.00	12.00	13.00	Pu	10.00
 AS	01.UP000.07008013	UP 70 80 12 D.070x080x12/13	70.00	80.00	12.00	13.00	Pu	0.00

Ricerca	Codice	Descrizione	d	D	Spessore	H Sede	Materiale	Peso
 KASTAS	01.K21PU.0700806	K21-070/9 PU D.070x080x6/7	70.00	80.00	6.00	7.00	Pu	7.34
 AS	01.UP000.0700754	UP 70 75 3.5 D.070x075x3,5/4,1	70.00	75.00	3.50	4.10	Pu	0.00
 FREUDENBERG	01.AUN10.07009012	AU N100 40421198 D.070x090x12/13	70.00	90.00	12.00	13.00	Pu	10.00
 AS	01.UP000.0700807	UP 70 80 6 D.070x080x6/7	70.00	80.00	6.00	7.00	Pu	0.00
 KASTAS	01.K21PU.070080	K21-PU-070/1 D.070x080x12/13	70.00	80.00	12.00	13.00	Pu	10.00
 GUARNITEC	01.TTU00.179110	TTU 071-80 D.080x071x6/7	71.00	80.00	6.00	7.00	Pu	6.67
 GUARNITEC	01.TTU00.180610	TTU 071-91 D.091x071x12/13	71.00	91.00	12.00	13.00	Pu	29.93
 KASTAS	01.K21PU.0710806	K21-071 PU D.071x080x6/7	71.00	80.00	6.00	7.00	Pu	10.00
 NET SEALS Xpress	01.K06P0.07128268	K06 H-PU 95SH D.071,25x082,60x8/9	71.25	82.60	8.00	9.00	Pu	10.50
 KASTAS	01.K21PU.072090	K21-PU-072/1 D.072x090x10/11	72.00	90.00	10.00	11.00	Pu	23.77
 KASTAS	01.K21PU.07509012	K21-075/2 PU D.075x090x12/13	75.00	90.00	12.00	13.00	Pu	24.01
 GUARNITEC	01.TTU00.179610	TTU 075-85/1 D.085x075x6/7	75.00	85.00	6.00	7.00	Pu	7.82
 AS	01.UP000.0750908	UP 75 90 7.5 D.075x090x7,5/8,5	75.00	90.00	7.50	8.50	Pu	14.50
 TRELLEBORG	01.RSS00.179700	RSS 075 85 D.075x085x13/12	75.00	85.00	12.00	12.00	Pu	10.00
 TRELLEBORG	01.RSS00.181100	RSS 075 95 D.075x095x13/12	75.00	95.00	12.00	12.00	Pu	10.00
 GUARNITEC	01.TTU00.180400	TTU 075-90/1 D.090x075x12/13	75.00	90.00	12.00	13.00	Pu	24.61
 ARTIC SEALS	01.RPS00.07509010	RPS 075-090 D.075x090x10/11	75.00	90.00	10.00	11.00	Pu	18.99
 KASTAS	01.K21PU.07509512	K21-075 PU D.075x095x12/13	75.00	95.00	12.00	13.00	Pu	10.00
 TRELLEBORG	01.MUP00.085750	MUP 7585 D.075x085x12/13	75.00	85.00	12.00	13.00	Pu	10.00
 GUARNITEC	01.TTU00.181110	TTU 075-95/1 D.095x075x13,5/14,5	75.00	95.00	13.50	14.50	Pu	36.50
 GUARNITEC	01.TTU00.180200	TTU 075-90 D.090x075x7,5/8,5	75.00	90.00	7.50	8.50	Pu	15.24
 FREUDENBERG	01.MA250.075085	MA 25 PU 67014561 D.075x085x12/13	75.00	85.00	12.00	13.00	Pu	16.15
 FREUDENBERG	01.MA250.07508510	MA 25 PU 67079748 D.075x085x10/11	75.00	85.00	10.00	11.00	Pu	13.85
 FREUDENBERG	01.MA250.075090	MA 25 PU 67066749 D.075x090x10/11	75.00	90.00	10.00	11.00	Pu	0.00
 FREUDENBERG	01.MA250.07509012	MA 25 PU 67014563 D.075x090x12/13	75.00	90.00	12.00	13.00	Pu	23.00
 FREUDENBERG	01.MA250.07509512	MA 25 PU 67014564 D.075x095x12/13	75.00	95.00	12.00	13.00	Pu	31.75
 TRELLEBORG	01.RSS00.180300	RSS 075 90/2 D.075x090x11/10	75.00	90.00	10.00	10.00	Pu	10.00
 AS	01.UP000.07508513	UP 75 85 12 D.075x085x12/13	75.00	85.00	12.00	13.00	Pu	15.76
 KASTAS	01.K21PU.07508510	K21-075/9 PU D.075x085x10/11	75.00	85.00	10.00	11.00	Pu	13.00
 ARTIC SEALS	01.RPS00.07508510	RPS 075-085/10 D.075x085x10/11	75.00	85.00	10.00	11.00	Pu	10.00
 ARTIC SEALS	01.RPS00.07508512	RPS 075-085/12 D.075x085x12/13	75.00	85.00	12.00	13.00	Pu	15.03
 FREUDENBERG	01.MA250.075100	MA 25 PU 67014565 D.075x100x15/16	75.00	100.00	15.00	16.00	Pu	50.05

Ricerca	Codice	Descrizione	d	D	Spessore	H Sede	Materiale	Peso
 FREUDENBERG	01.AUN10.07508512	AU N100 40421107 D.075x085x12/13	75.00	85.00	12.00	13.00	Pu	10.00
 FREUDENBERG	01.AUN10.07509012	AU N100 40421225 D.075x090x12/13	75.00	90.00	12.00	13.00	Pu	10.00
	01.UP000.07509514	UP 75 95 13.5 D.075x095x13,5/14,5	75.00	95.00	13.50	14.50	Pu	0.00
 KASTAS	01.K21PU.07509010	K21-075/3 PU D.075x090x10/11	75.00	90.00	10.00	11.00	Pu	20.10
 FREUDENBERG	01.MA250.075095	MA 25 PU 67067877 D.075x095x10/11	75.00	95.00	10.00	11.00	Pu	26.80
 TRELLEBORG	01.RSS00.180400	RSS 075 90/1 D.075x090x13/12	75.00	90.00	12.00	12.00	Pu	10.00
	01.UP000.07509513	UP 75 95 12 D.075x095x12/13	75.00	95.00	12.00	13.00	Pu	0.00
 GUARNITEC	01.TTU00.181100	TTU 075-95 D.095x075x12/13	75.00	95.00	12.00	13.00	Pu	33.07
 ARTIC SEALS	01.RPS00.07508575	RPS 075-085 D.075x085x7,5/8,5	75.00	85.00	7.50	8.50	Pu	10.00
	01.UP000.07509511	UP 75 95 10 D.075x095x10/11	75.00	95.00	10.00	11.00	Pu	0.00
 ARTIC SEALS	01.RPS00.07509012	RPS 075-090/12 D.075x090x12/13	75.00	90.00	12.00	13.00	Pu	23.05
	01.UP000.0750857	UP 75 85 6 D.075x085x6/7	75.00	85.00	6.00	7.00	Pu	0.00
	01.UP000.07509013	UP 75 90 12 D.075x090x12/13	75.00	90.00	12.00	13.00	Pu	23.30
 NET SEALS DISTRIBUTION	01.10MU0.075095	10MU 9575/2 D.095x075x14,5/15,5	75.00	95.00	14.50	15.50	Pu	10.00
 KASTAS	01.K21PU.075095	K21-PU-075/5 D.075x095x10/11	75.00	95.00	10.00	11.00	Pu	10.00
 NET SEALS Xpress	01.K06P0.075082	K06P D.075x082x4/5	75.00	82.00	4.00	5.00	Pu	34.87
 KASTAS	01.K21PU.0750857	K21-075/6 PU D.075x085x7/8	75.00	85.00	7.00	8.00	Pu	9.47
 ARTIC SEALS	01.RPS00.07509513	RPS 075-095/13 D.075x095x13,5/14,5	75.00	95.00	13.50	14.50	Pu	10.00
	01.UP000.07509515	UP 75 95 14.5 D.075x095x14,5/15,5	75.00	95.00	14.50	15.50	Pu	0.00
	01.UP000.07509011	UP 75 90 10 D.075x090x10/11	75.00	90.00	10.00	11.00	Pu	0.00
 ARTIC SEALS	01.RPS00.07509512	RPS 075-095 D.075x095x12/13	75.00	95.00	12.00	13.00	Pu	10.00
 FREUDENBERG	01.AUN10.07509512	AU N100 40421250 D.075x095x12/13	75.00	95.00	12.00	13.00	Pu	10.00
 FREUDENBERG	01.MA250.090075	MA 25 PU 67067870 D.090x075x9/10	75.00	90.00	9.00	10.00	Pu	17.73
 GUARNITEC	01.TTU00.180300	TTU 075-90/2 D.090x075x10/11	75.00	90.00	10.00	11.00	Pu	20.85
 TRELLEBORG	01.RSS00.180200	RSS 075 90 D.075x090x8,5/7,5	75.00	90.00	7.50	7.50	Pu	10.00
 GUARNITEC	01.TTU00.179700	TTU 075-85 D.085x075x12/13	75.00	85.00	12.00	13.00	Pu	15.85
 KASTAS	01.K21PU.075085	K21-PU-075/1 D.075x085x12/13	75.00	85.00	12.00	13.00	Pu	15.45
 KASTAS	01.K21PU.0750856	K21-075/8 PU D.075x085x6/7	75.00	85.00	6.00	7.00	Pu	10.00
 GUARNITEC	01.TTU00.181120	TTU 076-84/L D.084x076x8/9	76.00	84.00	8.00	9.00	Pu	8.74
	01.UP000.07608810	UP 3000 3500 0375 D.076,2x088,9x9,5/10,5	76.20	88.90	9.50	10.50	Pu	0.00
 CLARON	01.CPU00.3623001	CPU 362300/1 D.092,07x076,20x7,92/8,71	76.20	92.07	7.92	8.71	Pu	10.00
	01.UP000.07609516	UP 3000 3750 0620 D.076,2x095,25x15,75/16,75	76.20	95.25	15.75	16.75	Pu	0.00

Ricerca	Codice	Descrizione	d	D	Spessore	H Sede	Materiale	Peso
 KASTAS	01.K21PU.07609514	K21-076/3 PU D.076,20x095,25x14,87/15,87	76.20	95.25	14.87	15.87	Pu	38.57
 Claron	01.CPU00.400300	CPU 400300 D.101,6x076,2x17,46/18,54	76.20	101.60	17.46	18.54	Pu	10.00
 AS	01.UP000.07609215	UP 3000 3625 0562 D.076,2x092,07x14,27/15,72	76.20	92.07	14.27	15.72	Pu	30.09
 HERCULES SEALING PRODUCTS	01.DSU37.076092	DSU37-3,00-37 D.076,20x092,25x9,53	76.20	92.25	9.53	0.00	Pu/nbr	10.00
 KASTAS	01.K21PU.07609510	K21-076 PU D.076,2x095,25x10/11	76.20	95.25	10.00	11.00	Pu	26.50
 Claron	01.CPU00.375300	CPU 375300 D.095,25x076,20x12,7/13,97	76.20	95.25	12.70	13.97	Pu	29.90
 FREUDENBERG	01.MA250.088076	MA 25 PU 67036425 D.088,9x076,2x9,52/10,31	76.20	88.90	9.52	10.31	Pu	16.32
 Claron	01.CPU00.362300	CPU 362300 D.092,07x076,20x14,27/15,7	76.20	92.07	14.27	15.70	Pu	10.00
 KASTAS	01.K21PU.07610116	K21-076/1 PU D.076,2x101,6x16,67/17,67	76.20	101.60	16.67	17.67	Pu	59.50
 GUARNITEC	01.TTU00.181510	TTU 076-96 D.096,5x076,5x12/13	76.50	96.50	12.00	13.00	Pu	33.19
 AS	01.UP000.07708711	UP 77.5 87.5 10 D.077,5x087,5x10/11	77.50	87.50	10.00	11.00	Pu	0.00
 GUARNITEC	01.TTU00.180800	TTU 078-93 D.093x078x11,5/12,5	78.00	93.00	11.50	12.50	Pu	20.66
 ARTIC SEALS	01.RPS00.08009010	RPS 080-090/10 D.080x090x10/11	80.00	90.00	10.00	11.00	Pu	10.00
 GUARNITEC	01.TTU00.181600	TTU 080-100 D.100x080x10/11	80.00	100.00	10.00	11.00	Pu	26.92
 GUARNITEC	01.TTU00.181800	TTU 080-100/2 D.100x080x13,5/14,5	80.00	100.00	13.50	14.50	Pu	37.30
 ARTIC SEALS	01.RPS00.08010012	RPS 080-100/12 D.080x100x12/13	80.00	100.00	12.00	13.00	Pu	33.40
 KASTAS	01.K21PU.08009012	K21-080/14 PU D.080x090x12/13	80.00	90.00	12.00	13.00	Pu	16.20
 ARTIC SEALS	01.RPS00.08009070	RPS 080-090 D.080x090x7/8	80.00	90.00	7.00	8.00	Pu	10.00
 KASTAS	01.K21PU.08009054	K21-080/4 PU D.080x090x5,4/6,4	80.00	90.00	5.40	6.40	Pu	10.00
 AS	01.UP000.08009011	UP 80 90 10 D.080x090x10/11	80.00	90.00	10.00	11.00	Pu	0.00
 AS	01.UP000.08009513	UP 80 95 12 D.080x095x12/13	80.00	95.00	12.00	13.00	Pu	0.00
 FREUDENBERG	01.MA250.08009012	MA 25 PU 67014568 D.080x090x12/13	80.00	90.00	12.00	13.00	Pu	16.92
 FREUDENBERG	01.MA250.080105	MA 25 PU 67118745 D.080x105x12/13	80.00	105.00	12.00	13.00	Pu	41.05
 GUARNITEC	01.TTU00.181200	TTU 080-95 D.095x080x12/13	80.00	95.00	12.00	13.00	Pu	24.31
 GUARNITEC	01.TTU00.180600	TTU 080-90/1 D.090x080x12/13	80.00	90.00	12.00	13.00	Pu	16.61
 AS	01.UP000.0800909	UP 80 90 8 D.080x090x8/9	80.00	90.00	8.00	9.00	Pu	0.00
 AS	01.UP000.0800907	UP 80 90 6 D.080x090x6/7	80.00	90.00	6.00	7.00	Pu	0.00
 NET SEALS DISTRIBUTION	01.RS70P.0800951	RS 70 PU D.080x095x10/11	80.00	95.00	10.00	11.00	Pu	19.78
 TRELLEBORG	01.RSS00.181200	RSS 080 95 D.080x095x13/12	80.00	95.00	12.00	12.00	Pu	10.00
 FREUDENBERG	01.MA250.08010010	MA 25 PU 67014420 D.080x100x10/11	80.00	100.00	10.00	11.00	Pu	31.22
 NET SEALS DISTRIBUTION	01.RS70P.080095	RS 70 PU D.080x095x9/10	80.00	95.00	9.00	10.00	Pu	19.08
 GUARNITEC	01.TTU00.180500	TTU 080-90 D.090x080x10/11	80.00	90.00	10.00	11.00	Pu	13.72

Ricerca	Codice	Descrizione	d	D	Spessore	H Sede	Materiale	Peso
 KASTAS	01.K21PU.0800906	K21-080/10 PU D.080x090x6/7	80.00	90.00	6.00	7.00	Pu	8.59
 AS	01.UP000.08010011	UP 80 100 10 D.080x100x10/11	80.00	100.00	10.00	11.00	Pu	0.00
 ARTIC SEALS	01.RPS00.08009012	RPS 080-090/12 D.080x090x12/13	80.00	90.00	12.00	13.00	Pu	10.00
 ARTIC SEALS	01.RPS00.08009512	RPS 080-095 D.080x095x12/13	80.00	95.00	12.00	13.00	Pu	24.20
 KASTAS	01.K21PU.08010018	K21-080/16 PU D.080x100x18/19	80.00	100.00	18.00	19.00	Pu	48.55
 KASTAS	01.K21PU.08009512	K21-080/3 PU D.080x095x12/13	80.00	95.00	12.00	13.00	Pu	10.00
 AS	01.UP000.08009013	UP 80 90 12 D.080x090x12/13	80.00	90.00	12.00	13.00	Pu	0.00
 TRELLEBORG	01.RSS00.180500	RSS 080 90 D.080x090x11/10	80.00	90.00	10.00	10.00	Pu	10.00
 AS	01.UP000.0800905	UP 80 90 5 D.080x090x5/5,5	80.00	90.00	5.00	5.50	Pu	0.00
 AS	01.UP000.08010016	UP 80 100 15.9 D.080x100x15,9/16,9	80.00	100.00	15.90	16.90	Pu	0.00
 FREUDENBERG	01.MA250.080095	MA 25 PU 67169339 D.080x095x9/10	80.00	95.00	9.00	10.00	Pu	10.00
 GUARNITEC	01.TTU00.180410	TTU 080-90/2 D.090x080x5/6	80.00	90.00	5.00	6.00	Pu	6.41
 GUARNITEC	01.TTU00.180420	TTU 080-90/3 D.090x080x6/7	80.00	90.00	6.00	7.00	Pu	7.96
 GUARNITEC	01.TTU00.181700	TTU 080-100/1 D.100x080x12/13	80.00	100.00	12.00	13.00	Pu	33.67
 KASTAS	01.K21PU.08009010	K21-080/9 PU D.080x090x10/11	80.00	90.00	10.00	11.00	Pu	10.00
 KASTAS	01.K21PU.0800905	K21-080/11 PU D.080x090x5/6	80.00	90.00	5.00	6.00	Pu	10.00
 KASTAS	01.K21PU.08010010	K21-080/5 PU D.080x100x10/11	80.00	100.00	10.00	11.00	Pu	29.10
 AS	01.UP000.08010010	UP 80 100 9.5 D.080x100x9,5/10,5	80.00	100.00	9.50	10.50	Pu	0.00
 FREUDENBERG	01.MA250.080090	MA 25 PU 67067872 D.080x090x8/9	80.00	90.00	8.00	9.00	Pu	10.45
 AS	01.UP000.08010013	UP 80 100 12 D.080x100x12/13	80.00	100.00	12.00	13.00	Pu	0.00
 FREUDENBERG	01.AUN10.08009010	AU N100 40421108 D.080x090x10/11	80.00	90.00	10.00	11.00	Pu	10.00
 KASTAS	01.K21PU.080095	K21-PU-080/2 D.080x095x9/10	80.00	95.00	9.00	10.00	Pu	18.99
 KASTAS	01.K21PU.0800958	K21-080/1 PU D.080x095x8/9	80.00	95.00	8.00	9.00	Pu	17.00
 TRELLEBORG	01.RSS00.180600	RSS 080 90/1 D.080x090x13/12	80.00	90.00	12.00	12.00	Pu	10.00
 KASTAS	01.K21PU.0800907	K21-080/7 PU D.080x090x7/8	80.00	90.00	7.00	8.00	Pu	10.00
 KASTAS	01.K21PU.080105	K21-PU-080/6 D.080x105x15/16	80.00	105.00	15.00	16.00	Pu	55.09
 ARTIC SEALS	01.RPS00.08010010	RPS 080-100 D.080x100x10/11	80.00	100.00	10.00	11.00	Pu	10.00
 FREUDENBERG	01.AUN10.08010012	AU N100 40421187 D.080x100x12/13	80.00	100.00	12.00	13.00	Pu	33.66
 FREUDENBERG	01.AUN10.08009512	AU N100 40421226 D.080x095x12/13	80.00	95.00	12.00	13.00	Pu	10.00
 GUARNITEC	01.TTU00.180700	TTU 082-92 D.092x082x10/11	82.00	92.00	10.00	11.00	Pu	13.96
 TRELLEBORG	01.RSS00.180700	RSS 082 92 D.082x092x11/10	82.00	92.00	10.00	10.00	Pu	10.00
 KASTAS	01.K21PU.08210210	K21-082/4 PU D.082x102x10/11	82.00	102.00	10.00	11.00	Pu	29.66

Ricerca	Codice	Descrizione	d	D	Spessore	H Sede	Materiale	Peso
 KASTAS	01.K21PU.08209210	K21-082/1 PU D.082x092x10/11	82.00	92.00	10.00	11.00	Pu	10.00
	01.CPU00.387325	CPU 387325 D.098,42x082,55x14,27/15,7	82.55	98.42	14.27	15.70	Pu	32.00
	01.HU250.082095	HU25-3,25-37 D.082,55x095,25x9,53/10,4	82.55	95.25	9.53	10.40	Pu	10.00
	01.DSU37.0821011	DSU37-3,25-62 D.082,55x101,60x15,88	82.55	101.60	15.88	0.00	Pu/nbr	10.00
	01.DSU37.082101	DSU37-3,25-37 D.082,55x101,60x9,53	82.55	101.60	9.53	0.00	Pu/nbr	10.00
	01.DSU25.082095	DSU25-3.25-37 D.082,55x095,25x9,53	82.55	95.25	9.53	0.00	Pu/nbr	10.00
 KASTAS	01.K21PU.082101	K21-PU-082/3 D.082,55x101,6x14,8/15,8	82.55	101.60	14.80	15.80	Pu	42.32
 KASTAS	01.K21PU.083103	K21-PU-083 D.083x103x14/15	83.00	103.00	14.00	15.00	Pu	43.46
	01.DK06P.0845948	DK06-P 93SH BLUE D.084,50x094x8/8,8	84.50	94.00	8.00	8.80	Pu	10.00
	TO.DK06P.0845948	DK06-P 93SH BLUE D.084,50x094x8/8,8	84.50	94.00	8.00	8.80	Pu	10.00
	01.K06P0.084594	K06P H-PU RED D.084,5x094x8/8,8	84.50	94.00	8.00	8.80	Pu	10.37
	01.MA250.08509585	MA 25 PU 67014712 D.085x095x8,5/9,5	85.00	95.00	8.50	9.50	Pu	0.00
	01.MA250.085100	MA 25 PU 67056452 D.085x100x9/10	85.00	100.00	9.00	10.00	Pu	20.28
	01.MA250.08510012	MA 25 PU 67014571 D.085x100x12/13	85.00	100.00	12.00	13.00	Pu	26.89
	01.MA250.085105	MA 25 PU 67014572 D.085x105x12/13	85.00	105.00	12.00	13.00	Pu	34.44
	01.TTU00.183100	TTU 085-115 D.115x085x15/16	85.00	115.00	15.00	16.00	Pu	70.00
	01.RSS00.182000	RSS 085 100 D.085x100x13/12	85.00	100.00	12.00	12.00	Pu	10.00
	01.UP000.08510010	UP 85 100 9 D.085x100x9/10	85.00	100.00	9.00	10.00	Pu	0.00
 KASTAS	01.K21PU.085100	K21-PU-085/2 D.085x100x12/13	85.00	100.00	12.00	13.00	Pu	26.70
	01.TTU00.181300	TTU 085-95 D.095x085x8,5/9,5	85.00	95.00	8.50	9.50	Pu	12.65
	01.TTU00.181400	TTU 085-95/1 D.095x085x12/13	85.00	95.00	12.00	13.00	Pu	18.16
	01.RPS00.08509585	RPS 085-095/8 D.085x095x8,5/9,5	85.00	95.00	8.50	9.50	Pu	12.40
	01.RPS00.08509575	RPS 085-095 D.085x095x7,5/8,5	85.00	95.00	7.50	8.50	Pu	10.74
	01.RSS00.181300	RSS 085 95 D.085x095x9,5/8,5	85.00	95.00	8.50	8.50	Pu	10.00
 KASTAS	01.K21PU.085095	K21-PU-085/12 D.085x95x6/7	85.00	95.00	6.00	7.00	Pu	8.37
	01.TTU00.182000	TTU 085-100 D.100x085x12/13	85.00	100.00	12.00	13.00	Pu	27.37
	01.RPS00.08510090	RPS 085-100 D.085x100x9/10	85.00	100.00	9.00	10.00	Pu	10.00
 KASTAS	01.K21PU.0851009	K21-085/8 PU D.085x100x9/10	85.00	100.00	9.00	10.00	Pu	20.10
	01.UP000.08510513	UP 85 105 12 D.085x105x12/13	85.00	105.00	12.00	13.00	Pu	0.00
	01.TTU00.182400	TTU 085-105 D.105x085x12/13	85.00	105.00	12.00	13.00	Pu	35.52
	01.TTU00.181900	TTU 085-100/1 D.100x085x11/12	85.00	100.00	11.00	12.00	Pu	24.64
	01.AUN10.08510012	AU N100 40421104 D.085x100x12/13	85.00	100.00	12.00	13.00	Pu	10.00

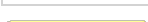
Ricerca	Codice	Descrizione	d	D	Spessore	H Sede	Materiale	Peso
 TRELLEBORG	01.MUP00.181300	MUP 9585 D.095x085x8,5/9,5	85.00	95.00	8.50	9.50	Pu	10.00
 FREUDENBERG	01.AUN10.08510512	AU N100 40421201 D.085x105x12/13	85.00	105.00	12.00	13.00	Pu	10.00
 TRELLEBORG	01.RSS00.181900	RSS 085 100/1 D.085x100x12/11	85.00	100.00	11.00	11.00	Pu	10.00
 TRELLEBORG	01.RSS00.183100	RSS 085 115 D.085x115x16/15	85.00	115.00	15.00	15.00	Pu	10.00
 KASTAS	01.K21PU.085110	K21-PU-085/6 D.085x110x12/13	85.00	110.00	12.00	13.00	Pu	46.62
 TRELLEBORG	01.RSS00.182400	RSS 085 105 D.085x105x13/12	85.00	105.00	12.00	12.00	Pu	10.00
 ARTIC SEALS	01.RPS00.08510012	RPS 085-100/12 D.085x100x12/13	85.00	100.00	12.00	13.00	Pu	10.00
 ARTIC SEALS	01.RPS00.08509512	RPS 085-095/12 D.085x095x12/13	85.00	95.00	12.00	13.00	Pu	10.00
 KASTAS	01.K21PU.0851029	K21-085/10 PU D.085x102x9/10	85.00	102.00	9.00	10.00	Pu	23.32
 KASTAS	01.K21PU.085105	K21-PU-085 D.085x105x12/13	85.00	105.00	12.00	13.00	Pu	36.74
 AS	01.UP000.08509513	UP 85 95 12 D.085x095x12/13	85.00	95.00	12.00	13.00	Pu	0.00
 GUARNITEC	01.TTU00.181810	TTU 085-100/2 D.100x085x9/10	85.00	100.00	9.00	10.00	Pu	20.48
 KASTAS	01.K21PU.08510011	K21-085/13 PU D.085x100x11/12	85.00	100.00	11.00	12.00	Pu	10.00
 AS	01.UP000.08510011	UP 85 100 10 D.085x100x10/11	85.00	100.00	10.00	11.00	Pu	21.51
 AS	01.UP000.08510013	UP 85 100 12 D.085x100x12/13	85.00	100.00	12.00	13.00	Pu	26.00
 KASTAS	01.K21PU.08510025	K21-085/9 PU D.085x100x25/26	85.00	100.00	25.00	26.00	Pu	56.70
 TRELLEBORG	01.RSS00.181400	RSS 085 95/1 D.085x095x13/12	85.00	95.00	12.00	12.00	Pu	10.00
 AS	01.UP000.0850959	UP 85 95 8.5 D.085x095x8,5/9,5	85.00	95.00	8.50	9.50	Pu	0.00
 ARTIC SEALS	01.RPS00.08510512	RPS 085-105 D.085x105x12/13	85.00	105.00	12.00	13.00	Pu	10.00
 Daron	01.CPU00.412337	CPU 412337 D.104,78x085,72x14,27/15,7	85.72	104.78	14.27	15.70	Pu	10.00
 HERCULES SEALING PRODUCTS	01.DSU25.085098	DSU25-3.37-37 D.085,73x098,43x9,53/10,31	85.73	98.43	9.53	0.00	Pu/nbr	18.36
 NET SEALS DISTRIBUTION	01.RP750.0870958	RP 75 PU D.087x095x8/9	87.00	95.00	8.00	9.00	Pu	0.00
 GUARNITEC	01.TTU00.181500	TTU 088-96 D.096x088x8/9	88.00	96.00	8.00	9.00	Pu	9.40
 KASTAS	01.K21PU.08810712	K21-088 PU D.088,9x107,95x12,7/13,7	88.90	107.95	12.70	13.70	Pu	10.00
 HERCULES SEALING PRODUCTS	01.DSU37.0881049	DSU31-3,50-37 D.088,9x104,78x9,53/10,31	88.90	104.78	9.53	0.00	Pu/nbr	10.00
 AS	01.UP000.08810716	UP 3500 4250 0620 D.088,9x107,95x15,75/16,75	88.90	107.95	15.75	16.75	Pu	39.85
 Daron	01.CPU00.450350	CPU 450350 D.114,3x088,9x17,46/18,54	88.90	114.30	17.46	18.54	Pu	10.00
 Daron	01.CPU00.425350	CPU 425350 D.107,95x088,9x12,7/13,97	88.90	107.95	12.70	13.97	Pu	10.00
 AS	01.UP000.08810110	UP 3500 4000 0375 D.088,9x101,6x9,5/10,5	88.90	101.60	9.50	10.50	Pu	17.70
 AS	01.UP000.08809810	UP 3500 3875 0375 D.088,9x098,42x9,5/10,49	88.90	98.42	9.50	10.49	Pu	13.30
 GUARNITEC	01.TTU00.182600	TTU 090-110 D.110x090x12/13	90.00	110.00	12.00	13.00	Pu	38.79
 FREUDENBERG	01.AUN10.09010512	AU N100 40421227 D.090x105x12/13	90.00	105.00	12.00	13.00	Pu	10.00
 FREUDENBERG	01.MA250.090100	MA 25 PU 67157381 D.090x100x10/11	90.00	100.00	10.00	11.00	Pu	15.14

Ricerca	Codice	Descrizione	d	D	Spessore	H Sede	Materiale	Peso
 KASTAS	01.K21PU.090600	K21-PU-090/6 D.090x115x12/13	90.00	115.00	12.00	13.00	Pu	48.87
 TRELLEBORG	01.RSS00.182100	RSS 090 100/2 D.090x100x8/7	90.00	100.00	7.00	7.00	Pu	10.00
 GUARNITEK	01.TTU00.182010	TTU 090-100/3 D.100x090x5/6	90.00	100.00	5.00	6.00	Pu	6.95
 GUARNITEK	01.TTU00.182700	TTU 090-110/1 D.110x090x18/19	90.00	110.00	18.00	19.00	Pu	58.84
 ARTIC SEALS	01.RPS00.09010512	RPS 090-105 D.090x105x12/13	90.00	105.00	12.00	13.00	Pu	10.00
 TRELLEBORG	01.RSS00.182700	RSS 090 110/1 D.090x110x19/18	90.00	110.00	18.00	18.00	Pu	10.00
 KASTAS	01.K21PU.09011015	K21-090/4 PU D.090x110x15/16	90.00	110.00	15.00	16.00	Pu	47.40
 TRELLEBORG	01.MUP00.182500	MUP 10590 D.105x090x12/13	90.00	105.00	12.00	13.00	Pu	10.00
 KASTAS	01.K21PU.0901006	K21-090/10 PU D.090x100x6,8/7,8	90.00	100.00	6.80	7.80	Pu	10.80
 GUARNITEK	01.TTU00.183200	TTU 090-115/1 D.115x090x15/16	90.00	115.00	15.00	16.00	Pu	61.40
 KASTAS	01.K21PU.0901005	K21-090/13 PU D.090x100x5/6	90.00	100.00	5.00	6.00	Pu	10.00
 GUARNITEK	01.TTU00.183300	TTU 090-115 D.115x090x22/23	90.00	115.00	22.00	23.00	Pu	92.48
 AS	01.UP000.09011013	UP 90 110 12 D.090x110x12/13	90.00	110.00	12.00	13.00	Pu	0.00
 FREUDENBERG	01.AUN10.09011012	AU N100 40421228 D.090x110x12/13	90.00	110.00	12.00	13.00	Pu	34.20
 GUARNITEK	01.TTU00.182520	TTU 090-105/1 D.105x090x9/10	90.00	105.00	9.00	10.00	Pu	20.20
 GUARNITEK	01.TTU00.182510	TTU 090-110/3 D.110x090x10/11	90.00	110.00	10.00	11.00	Pu	32.64
 TRELLEBORG	01.RSS00.182600	RSS 090 110 D.090x110x13/12	90.00	110.00	12.00	12.00	Pu	10.00
 ARTIC SEALS	01.RPS00.09010012	RPS 090-100/12 D.090x100x12/13	90.00	100.00	12.00	13.00	Pu	18.20
 KASTAS	01.K21PU.090700	K21-PU-090/7 D.090x105x12/13	90.00	105.00	12.00	13.00	Pu	27.81
 FREUDENBERG	01.MA250.09010012	MA 25 PU 67014421 D.090x100x12/13	90.00	100.00	12.00	13.00	Pu	18.50
 FREUDENBERG	01.MA250.090110	MA 25 PU 67014575 D.090x110x18/19	90.00	110.00	18.00	19.00	Pu	59.11
 ARTIC SEALS	01.RPS00.09010070	RPS 090-100 D.090x100x7/8	90.00	100.00	7.00	8.00	Pu	10.00
 ARTIC SEALS	01.RPS00.09010080	RPS 090-100/8 D.090x100x8/9	90.00	100.00	8.00	9.00	Pu	10.00
 TRELLEBORG	01.MUP00.100090	MUP 10090 D.100x090x8/9	90.00	100.00	8.00	9.00	Pu	12.40
 GUARNITEK	01.TTU00.182200	TTU 090-100 D.100x090x8/9	90.00	100.00	8.00	9.00	Pu	12.09
 AS	01.UP000.09011516	UP 90 115 15 D.090x115x15/16	90.00	115.00	15.00	16.00	Pu	0.00
 AS	01.UP000.0901009	UP 90 100 8 D.090x100x8/9	90.00	100.00	8.00	9.00	Pu	0.00
 AS	01.UP000.0901008	UP 90 100 7 D.090x100x7/8	90.00	100.00	7.00	8.00	Pu	0.00
 KASTAS	01.K21PU.090110	K21-PU-090 D.090x110x12/13	90.00	110.00	12.00	13.00	Pu	10.00
 ARTIC SEALS	01.RPS00.09011012	RPS 090-110 D.090x110x12/13	90.00	110.00	12.00	13.00	Pu	36.60
 KASTAS	01.K21PU.0901059	K21-090/12 PU D.090x105x9/10	90.00	105.00	9.00	10.00	Pu	10.00
 KASTAS	01.K21PU.0901103	K21-PU-090/3 D.090x110x10/11	90.00	110.00	10.00	11.00	Pu	32.58

Ricerca	Codice	Descrizione	d	D	Spessore	H Sede	Materiale	Peso
 KASTAS	01.K21PU.09011515	K21-090/14 PU D.090x115x15/16	90.00	115.00	15.00	16.00	Pu	10.00
 KASTAS	01.K21PU.090100	K21-PU-090/2 D.090x100x8/9	90.00	100.00	8.00	9.00	Pu	12.21
 GUARNITEC	01.TTU00.182500	TTU 090-105 D.105x090x12/13	90.00	105.00	12.00	13.00	Pu	28.10
 GUARNITEC	01.TTU00.182100	TTU 090-100/2 D.100x090x7/8	90.00	100.00	7.00	8.00	Pu	10.50
 AS	01.UP000.09011513	UP 90 115 12 D.090x115x12/13	90.00	115.00	12.00	13.00	Pu	0.00
 KASTAS	01.K21PU.090120	K21-PU-090/11 D.090x120x15/16	90.00	120.00	15.00	16.00	Pu	77.76
 AS	01.UP000.09010013	UP 90 100 12 D.090x100x12/13	90.00	100.00	12.00	13.00	Pu	0.00
 TRELLEBORG	01.RSS00.183300	RSS 090 115 D.090x115x23/22	90.00	115.00	22.00	22.00	Pu	10.00
 TRELLEBORG	01.RSS00.182200	RSS 090 100 D.090x100x9/8	90.00	100.00	8.00	8.00	Pu	10.00
 ARTIC SEALS	01.RPS00.09010010	RPS 090-100/10 D.090x100x10,5/11,5	90.00	100.00	10.50	11.50	Pu	10.00
 ARTIC SEALS	01.RPS00.09011018	RPS 090-110/18 D.090x110x18/19	90.00	110.00	18.00	19.00	Pu	10.00
 GUARNITEC	01.TTU00.182310	TTU 090-102 D.102x090x9/10	90.00	102.00	9.00	10.00	Pu	16.36
 GUARNITEC	01.TTU00.182300	TTU 090-100/1 D.100x090x12/13	90.00	100.00	12.00	13.00	Pu	19.00
 GUARNITEC	01.TTU00.182710	TTU 090-110/2 D.110x090x13/14	90.00	110.00	13.00	14.00	Pu	22.24
 AS	01.UP000.09010311	UP 90 103 10 D.090x103x10/11	90.00	103.00	10.00	11.00	Pu	0.00
 AS	01.UP000.09010513	UP 90 105 12 D.090x105x12/13	90.00	105.00	12.00	13.00	Pu	0.00
 GUARNITEC	01.TTU00.181501	TTU 091-99/L D.099x091x8/9	91.00	99.00	8.00	9.00	Pu	10.13
 CPU	01.CPU00.425362	CPU 425362 D.107,95x092,07x14,28/15,7	92.07	107.95	14.27	15.70	Pu	35.00
 HERCULES SEALING PRODUCTS	01.DSU31.092107	DSU31-3.62-37 D.092,08x107,95x9,53/10,31	92.08	107.95	9.53	10.31	Pu	10.00
 KASTAS	01.K21PU.09511012	K21-095/7 PU D.095x110x12/13	95.00	110.00	12.00	13.00	Pu	10.00
 KASTAS	01.K21PU.09511512	K21-095/2 PU D.095x115x12/13	95.00	115.00	12.00	13.00	Pu	41.31
 ARTIC SEALS	01.RPS00.09511015	RPS 095-110/15 D.095x110x15/16	95.00	110.00	15.00	16.00	Pu	10.00
 GUARNITEC	01.TTU00.182720	TTU 095-110/2 D.110x095x9/10	95.00	110.00	9.00	10.00	Pu	23.07
 GUARNITEC	01.TTU00.182800	TTU 095-110 D.110x095x12/13	95.00	110.00	12.00	13.00	Pu	29.87
 KASTAS	01.K21PU.09512518	K21-095/8 PU D.095x125x18/19	95.00	125.00	18.00	19.00	Pu	10.00
 TRELLEBORG	01.RSS00.182900	RSS 095 110/1 D.095x110x16/15	95.00	110.00	15.00	15.00	Pu	10.00
 GUARNITEC	01.TTU00.183500	TTU 095-115/1 D.115x095x18/19	95.00	115.00	18.00	19.00	Pu	60.30
 TRELLEBORG	01.RSS00.182800	RSS 095 110 D.095x110x13/12	95.00	110.00	12.00	12.00	Pu	10.00
 GUARNITEC	01.TTU00.182900	TTU 095-110/1 D.110x095x15/16	95.00	110.00	15.00	16.00	Pu	38.00
 ARTIC SEALS	01.RPS00.09511518	RPS 095-115/18 D.095x115x18/19	95.00	115.00	18.00	19.00	Pu	10.00
 ARTIC SEALS	01.RPS00.09511012	RPS 095-110 D.095x110x12/13	95.00	110.00	12.00	13.00	Pu	10.00
 TRELLEBORG	01.RSS00.183510	RSS 095 115/1 D.095x115x19/18	95.00	115.00	18.00	18.00	Pu	10.00

Ricerca	Codice	Descrizione	d	D	Spessore	H Sede	Materiale	Peso
 FREUDENBERG	01.AUN10.09511512	AU N100 40421244 D.095x115x12/13	95.00	115.00	12.00	13.00	Pu	10.00
 ARTIC SEALS	01.RPS00.095110125	RPS 095-110/12 D.095x110x12,5/13,5	95.00	110.00	12.50	13.50	Pu	10.00
 ARTIC SEALS	01.RPS00.09511512	RPS 095-115 D.095x115x12/13	95.00	115.00	12.00	13.00	Pu	39.15
 KASTAŞ	01.K21PU.095115	K21-PU-095/3 D.095x115x15/16	95.00	115.00	15.00	16.00	Pu	52.37
 AS	01.UP000.09511013	UP 95 110 12 D.095x110x12/13	95.00	110.00	12.00	13.00	Pu	0.00
 KASTAŞ	01.K21PU.0951109	K21-095/6 PU D.095x110x9/10	95.00	110.00	9.00	10.00	Pu	22.90
 AS	01.UP000.09511010	UP 95 110 9 D.095x110x9/10	95.00	110.00	9.00	10.00	Pu	0.00
 AS	01.UP000.09511513	UP 95 115 12 D.095x115x12/13	95.00	115.00	12.00	13.00	Pu	0.00
 KASTAŞ	01.K21PU.095120	K21-PU-095/4 D.095x120x12/13	95.00	120.00	12.00	13.00	Pu	52.50
 GUARNITEC	01.TTU00.183400	TTU 095-115 D.115x095x12/13	95.00	115.00	12.00	13.00	Pu	39.80
 KASTAŞ	01.K21PU.09511010	K21-095/1 PU D.095x110x10/11	95.00	110.00	10.00	11.00	Pu	24.70
 FREUDENBERG	01.MA250.095110	MA 25 PU 67014715 D.095x110x15/16	95.00	110.00	15.00	16.00	Pu	37.79
 FREUDENBERG	01.MA250.09511012	MA 25 PU 67014414 D.095x110x12/13	95.00	110.00	12.00	13.00	Pu	28.70
 FREUDENBERG	01.MA250.095112	MA 25 PU 67169394 D.095x112x11/12	95.00	112.00	11.00	12.00	Pu	31.06
 FREUDENBERG	01.MA250.095115	MA 25 PU 67014578 D.095x115x12/13	95.00	115.00	12.00	13.00	Pu	0.00
 FREUDENBERG	01.MA250.09511518	MA 25 PU 67014717 D.095x115x18/19	95.00	115.00	18.00	19.00	Pu	62.47
 ARTIC SEALS	01.RPS00.09510512	RPS 095-105 D.095x105x12/13	95.00	105.00	12.00	13.00	Pu	19.20
 ARTIC SEALS	01.RPS00.09511211	RPS 095-112 D.095x112x11/12	95.00	112.00	11.00	12.00	Pu	30.40
 ARTIC SEALS	01.RPS00.09512012	RPS 095-120 D.095x120x12/13	95.00	120.00	12.00	13.00	Pu	10.00
 FREUDENBERG	01.AUN10.09511012	AU N100 40421229 D.095x110x12/13	95.00	110.00	12.00	13.00	Pu	31.40
 TRELLEBORG	01.RSS00.183000	RSS 095 112 D.095x112x12/11	95.00	112.00	11.00	11.00	Pu	10.00
 TRELLEBORG	01.RSS00.183500	RSS 095 115 D.095x115x13/12	95.00	115.00	12.00	12.00	Pu	10.00
 KASTAŞ	01.K21PU.096105	K21-PU-096 D.096x105x11/12	96.00	105.00	11.00	12.00	Pu	16.49
 GUARNITEC	01.TTU00.183020	TTU 098-112 D.112x098x9/10	98.00	112.00	9.00	10.00	Pu	21.90
 AS	01.UP000.0981075	UP 3875 4250 0187 D.098,42x107,95x4,74/5,26	98.42	107.95	4.74	5.26	Pu	0.00
 AS	01.UP000.10011513	UP 100 115 12 D.100x115x12/13	100.00	115.00	12.00	13.00	Pu	0.00
 GUARNITEC	01.TTU00.183810	TTU 100-120/2 D.120x100x10/11	100.00	120.00	10.00	11.00	Pu	35.80
 GUARNITEC	01.TTU00.185000	TTU 100-130 D.130x100x12/13	100.00	130.00	12.00	13.00	Pu	63.10
 GUARNITEC	01.TTU00.183800	TTU 100-120/1 D.120x100x13,5/14,5	100.00	120.00	13.50	14.50	Pu	48.50
 AS	01.UP000.10012516	UP 100 125 15 D.100x125x15/16	100.00	125.00	15.00	16.00	Pu	0.00
 GUARNITEC	01.TTU00.183610	TTU 100-115/1 D.115x100x9/10	100.00	115.00	9.00	10.00	Pu	22.30
 GUARNITEC	01.TTU00.184300	TTU 100-125/2 D.125x100x15/16	100.00	125.00	15.00	16.00	Pu	69.67

Ricerca	Codice	Descrizione	d	D	Spessore	H Sede	Materiale	Peso
 FREUDENBERG	01.MA250.100130	MA 25 PU D.100x130x12/13	100.00	130.00	12.00	13.00	Pu	63.30
 NET SEALS DISTRIBUTION	01.10MU0.110100	10MU 110100/ROD D.110x100x4,5/5,5	100.00	110.00	4.50	5.50	Pu	8.07
 KASTAŞ	01.K21PU.10012015	K21-100/2 PU D.100x120x15/16	100.00	120.00	15.00	16.00	Pu	53.37
 GUARNITEC	01.TTU00.183600	TTU 100-115 D.115x100x12/13	100.00	115.00	12.00	13.00	Pu	30.32
 AS	01.UP000.10011510	UP 100 115 9 D.100x115x9/10	100.00	115.00	9.00	10.00	Pu	0.00
 KASTAŞ	01.K21PU.100110	K21-PU-100/7 D.100x110x8/9	100.00	110.00	8.00	9.00	Pu	13.65
 KASTAŞ	01.K21PU.10012012	K21-100/1 PU D.100x120x12/13	100.00	120.00	12.00	13.00	Pu	42.86
 ARTIC SEALS	01.RPS00.10011512	RPS 100-115 D.100x115x12/13	100.00	115.00	12.00	13.00	Pu	29.80
 KASTAŞ	01.K21PU.1001159	K21-100/9 PU D.100x115x9/10	100.00	115.00	9.00	10.00	Pu	10.00
 KASTAŞ	01.K21PU.100130	K21-PU-100/6 D.100x130x15/16	100.00	130.00	15.00	16.00	Pu	83.60
 Hallite	01.601M0.115100	601M 4868400 D.115x100x13	100.00	115.00	12.00	13.00	Pu	10.00
 TRELLEBORG	01.RSS00.184300	RSS 100 125/1 D.100x125x16/15	100.00	125.00	15.00	15.00	Pu	10.00
 TRELLEBORG	01.RSS00.185000	RSS 100 130 D.100x130x13/12	100.00	130.00	12.00	12.00	Pu	10.00
 FREUDENBERG	01.MA250.100115	MA 25 PU 67014581 D.100x115x12/13	100.00	115.00	12.00	13.00	Pu	32.00
 GUARNITEC	01.TTU00.184200	TTU 100-125 D.125x100x12/13	100.00	125.00	12.00	13.00	Pu	55.90
 GUARNITEC	01.TTU00.182910	TTU 100-110 D.110x100x5/6	100.00	110.00	5.00	6.00	Pu	8.49
 AS	01.UP000.10012013	UP 100 120 12 D.100x120x12/13	100.00	120.00	12.00	13.00	Pu	0.00
 NET SEALS DISTRIBUTION	01.10MU0.115100	10MU 115100/1 D.115x100x15/16	100.00	115.00	15.00	16.00	Pu	10.00
 ARTIC SEALS	01.RPS00.10012012	RPS 100-120 D.100x120x12/13	100.00	120.00	12.00	13.00	Pu	40.89
 ARTIC SEALS	01.RPS00.10012515	RPS 100-125 D.100x125x15/16	100.00	125.00	15.00	16.00	Pu	10.00
 FREUDENBERG	01.AUN10.10012012	AU N100 40421189 D.100x12/130x12/13	100.00	120.00	12.00	13.00	Pu	10.00
 GUARNITEC	01.TTU00.183700	TTU 100-120 D.120x100x12/13	100.00	120.00	12.00	13.00	Pu	43.17
 KASTAŞ	01.K21PU.10013018	K21-100/3 PU D.100x130x18/19	100.00	130.00	18.00	19.00	Pu	10.00
 ARTIC SEALS	01.RPS00.10012015	RPS 100-120/15 D.100x120x15/16	100.00	120.00	15.00	16.00	Pu	52.88
 KASTAŞ	01.K21PU.1001105	K21-100/5 PU D.100x110x5/6	100.00	110.00	5.00	6.00	Pu	10.00
 FREUDENBERG	01.MA250.100120	MA 25 PU 67014733 D.100x120x18/19	100.00	120.00	18.00	19.00	Pu	64.59
 AS	01.UP000.10012513	UP 100 125 12 D.100x125x12/13	100.00	125.00	12.00	13.00	Pu	0.00
 KASTAŞ	01.K21PU.10012010	K21-100/10 PU D.100x120x10/11	100.00	120.00	10.00	11.00	Pu	35.80
 FREUDENBERG	01.AUN10.10011512	AU N100 40421230 D.100x115x12/13	100.00	115.00	12.00	13.00	Pu	10.00
 TRELLEBORG	01.RSS00.183600	RSS 100 115 D.100x115x13/12	100.00	115.00	12.00	12.00	Pu	10.00
 FREUDENBERG	01.MA250.10012010	MA 25 PU 67044858 D.100x120x10/11	100.00	120.00	10.00	11.00	Pu	36.00
 FREUDENBERG	01.MA250.10012012	MA 25 PU 67014582 D.100x120x12/13	100.00	120.00	12.00	13.00	Pu	38.56

Ricerca	Codice	Descrizione	d	D	Spessore	H Sede	Materiale	Peso
 FREUDENBERG	01.MA250.100125	MA 25 PU 67014584 D.100x120x15/16	100.00	125.00	15.00	16.00	Pu	63.37
 GUARNITEC	01.TTU00.183010	TTU 101,6-114,3 D.114,3x101,6x6,1/7	101.60	114.30	6.10	7.00	Pu	12.50
 NET SEALS Xpress	01.K06P0.101116	K06-P PU D.101,6x116,6x10/11	101.60	116.60	10.00	11.00	Pu	0.00
 KASTAŞ	01.K21PU.10112719	K21-101 PU D.101,6x127x19,5/20,5	101.60	127.00	19.50	20.50	Pu	10.00
 HERCULES SEALING PRODUCTS	01.HU250.101114	HU25-4,00-37 D.101,60x114,30x9,53/10,4	101.60	114.30	9.53	10.40	Pu	10.00
 HERCULES SEALING PRODUCTS	01.DSU37.101120	DSU37-4,00-62 D.101,6x120,6x15,88/16,66	101.60	120.60	15.88	16.66	Pu/nbr	55.66
 AS	01.UP000.10111410	UP 4000 4500 0375 D.101,6x114,3x9,5/10,49	101.60	114.30	9.50	10.49	Pu	20.30
 GUARNITEC	01.TTU00.184510	TTU 105-125/2 D.125x105x15/16	105.00	125.00	15.00	16.00	Pu	57.10
 GUARNITEC	01.TTU00.184520	TTU 105-125/30 D.125x105x16/17	105.00	125.00	16.00	17.00	Pu	60.00
 AS	01.UP000.10512516	UP 105 125 15 D.105x125x15/16	105.00	125.00	15.00	16.00	Pu	52.90
 NET SEALS DISTRIBUTION	01.RP700.105125	RP 70 PU D.125x105x14/15	105.00	125.00	14.00	15.00	Pu	52.22
 AS	01.UP000.1051209	UP 105 120 8 D.105x120x8/9	105.00	120.00	8.00	9.00	Pu	0.00
 GUARNITEC	01.TTU00.184500	TTU 105-125 D.125x105x14/15	105.00	125.00	14.00	15.00	Pu	33.54
 KASTAŞ	01.K21PU.10512015	K21-105/3 PU D.105x120x15/16	105.00	120.00	15.00	16.00	Pu	40.71
 GUARNITEC	01.TTU00.184310	TTU 105-125/3 D.125x105x10/11	105.00	125.00	10.00	11.00	Pu	37.50
 GUARNITEC	01.TTU00.184000	TTU 105-120/1 D.120x105x15/16	105.00	120.00	15.00	16.00	Pu	41.92
 FREUDENBERG	01.AUN10.10512515	AU N100 40421231 D.105x125x15/16	105.00	125.00	15.00	16.00	Pu	53.75
 ARTIC SEALS	01.RPS00.10512515	RPS 105-125/15 D.105x125x15/16	105.00	125.00	15.00	16.00	Pu	10.00
 GUARNITEC	01.TTU00.183910	TTU 105-120/2 D.120x105x9/10	105.00	120.00	9.00	10.00	Pu	16.17
 AS	01.UP000.10512016	UP 105 120 15 D.105x120x15/16	105.00	120.00	15.00	16.00	Pu	37.62
 ARTIC SEALS	01.RPS00.10512512	RPS 105-125 D.105x125x12/13	105.00	125.00	12.00	13.00	Pu	10.00
 AS	01.UP000.10512513	UP 105 125 12 D.105x125x12/13	105.00	125.00	12.00	13.00	Pu	0.00
 GUARNITEC	01.TTU00.183900	TTU 105-120 D.120x105x8/9	105.00	120.00	8.00	9.00	Pu	21.05
 GUARNITEC	01.TTU00.184400	TTU 105-125/1 D.125x105x12/13	105.00	125.00	12.00	13.00	Pu	45.50
 AS	01.UP000.10512012	UP 105 120 11 D.105x120x11/12	105.00	120.00	11.00	12.00	Pu	0.00
 FREUDENBERG	01.MA250.105125	MA 25 PU 67014749 D.105x125x12/13	105.00	125.00	12.00	13.00	Pu	43.95
 KASTAŞ	01.K21PU.105130	K21-PU-105 D.105x130x15/16	105.00	130.00	15.00	16.00	Pu	70.90
 KASTAŞ	01.K21PU.10513018	K21-105/2 PU D.105x130x18/19	105.00	130.00	18.00	19.00	Pu	86.41
 ARTIC SEALS	01.RPS00.10512080	RPS 105-120 D.105x120x8/9	105.00	120.00	8.00	9.00	Pu	10.00
 KASTAŞ	01.K21PU.1051208	K21-105/1 PU D.105x120x8/9	105.00	120.00	8.00	9.00	Pu	10.00
 KASTAŞ	01.K21PU.10512510	K21-105/5 PU D.105x125x10/11	105.00	125.00	10.00	11.00	Pu	10.00
 ARTIC SEALS	01.RPS00.10612085	RPS 106-120 D.106x120x8,5/9,5	106.00	120.00	8.50	9.50	Pu	10.00

Ricerca	Codice	Descrizione	d	D	Spessore	H Sede	Materiale	Peso
 GUARNITEC	01.TTU00.184100	TTU 106-120 D.120x106x8,5/9,5	106.00	120.00	8.50	9.50	Pu	22.29
 GUARNITEC	01.TTU00.183620	TTU / L 4887/1 107-115/L D.115x107x8/9 D&B	107.00	115.00	8.00	9.00	Pu	11.73
 KASTAŞ	01.K21PU.10713015	K21-107/2 PU D.107x130x15/16	107.00	130.00	15.00	16.00	Pu	66.20
 NET SEALS Xpress	01.K06P0.107128	K06 P H-PU RED D.107,80x128,50x16/17	107.80	128.50	16.00	17.00	Pu	10.00
 HERCULES SEALING PRODUCTS	01.DSU37.107127	DSU37-4,25-62 D.107,95x127x15,88	107.95	127.00	15.88	0.00	Pu/nbr	10.00
 HERCULES SEALING PRODUCTS	01.DSU25.107120	DSU25-4.25-37 D.107,95x120,65x9,53/10,31	107.95	120.65	9.53	10.31	Pu	22.10
 Blaron	01.CPU00.487425	CPU 487425 D.123,82x107,95x14,27/15,7	107.95	123.82	14.27	15.70	Pu	10.00
 HERCULES SEALING PRODUCTS	01.DSU37.107123	DSU31-4.25-56B D.107,95x123,82x14,27/15,7	107.95	123.82	14.27	15.70	Pu/nbr	0.00
 KASTAŞ	01.K21PU.10712014	K21-107/1 PU D.107,95x120,65x14/15	107.95	120.65	14.00	15.00	Pu	33.90
 KASTAŞ	01.K21PU.10812710	K21-108 PU D.108x127x10/11	108.00	127.00	10.00	11.00	Pu	37.12
 AS	01.UP000.10912512	UP 109 125 11 D.109x125x11/12	109.00	125.00	11.00	12.00	Pu	0.00
 AS	01.UP000.11012510	UP 110 125 9 D.110x125x9/10	110.00	125.00	9.00	10.00	Pu	0.00
 GUARNITEC	01.TTU00.184700	TTU 110-125/1 D.125x110x15/16	110.00	125.00	15.00	16.00	Pu	43.54
 KASTAŞ	01.K21PU.110135	K21-PU-110 D.110x135x18/19	110.00	135.00	18.00	19.00	Pu	89.88
 KASTAŞ	01.K21PU.110120	K21-PU-110/4 D.110x120x8/9	110.00	120.00	8.00	9.00	Pu	14.78
 GAPI GROUP	01.M75VI.110125	VITON M75 21Z122G8 D.110x125x7,5/8	110.00	125.00	7.50	8.00	Pu	10.00
 FREUDENBERG	01.MA250.110130	MA 25 PU 67067906 D.110x130x12/13	110.00	130.00	12.00	13.00	Pu	45.88
 AS	01.UP000.11012516	UP 110 125 15 D.110x125x15/16	110.00	125.00	15.00	16.00	Pu	0.00
 GUARNITEC	01.TTU00.185220	TTU 110-130/3 D.130x110x16/17	110.00	130.00	16.00	17.00	Pu	61.12
 FREUDENBERG	01.AUN10.11012515	AU N100 40421105 D.110x125x15/16	110.00	125.00	15.00	16.00	Pu	10.00
 TRELLEBORG	01.MUP00.185101	MUP 130110 D.130x110x12/13	110.00	130.00	12.00	13.00	Pu	10.00
 KASTAŞ	01.K21PU.11014018	K21-110/1 PU D.110x140x18/19	110.00	140.00	18.00	19.00	Pu	103.50
 FREUDENBERG	01.MA250.11013015	MA 25 PU 67014586 D.110x130x15/16	110.00	130.00	15.00	16.00	Pu	0.00
 AS	01.UP000.11012513	UP 110 125 12 D.110x125x12/13	110.00	125.00	12.00	13.00	Pu	0.00
 GUARNITEC	01.TTU00.184600	TTU 110-125 D.125x110x12/13	110.00	125.00	12.00	13.00	Pu	35.18
 GUARNITEC	01.TTU00.185010	TTU 110-130/2 D.130x110x10/11	110.00	130.00	10.00	11.00	Pu	37.30
 TRELLEBORG	01.MUP00.185100	MUP 130110 D.130x110x15/16	110.00	130.00	15.00	16.00	Pu	10.00
 KASTAŞ	01.K21PU.110130	K21-PU-110/3 D.110x130x10/11	110.00	130.00	10.00	11.00	Pu	38.70
 ARTIC SEALS	01.RPS00.11013015	RPS 110-130 D.110x130x15/16	110.00	130.00	15.00	16.00	Pu	10.00
 KASTAŞ	01.K21PU.11013012	K21-110/6 PU D.110x130x12/13	110.00	130.00	12.00	13.00	Pu	44.40
 AS	01.UP000.11013016	UP 110 130 15 D.110x130x15/16	110.00	130.00	15.00	16.00	Pu	0.00
 GUARNITEC	01.TTU00.184720	TTU 110-125/2 D.125x110x9/10	110.00	125.00	9.00	10.00	Pu	25.35

Ricerca	Codice	Descrizione	d	D	Spessore	H Sede	Materiale	Peso
 GUARNITEC	01.TTU00.185100	TTU 110-130 D.130x110x15/16	110.00	130.00	15.00	16.00	Pu	57.40
 KASTAŞ	01.K21PU.11012512	K21-110/2 PU D.110x125x12/13	110.00	125.00	12.00	13.00	Pu	34.01
 FREUDENBERG	01.AUN10.11013015	AU N100 40421192 D.110x130x15/16	110.00	130.00	15.00	16.00	Pu	10.00
 KASTAŞ	01.K21PU.11013015	K21-110/5 PU D.110x130x15/16	110.00	130.00	15.00	16.00	Pu	58.60
 TRELLEBORG	01.RSS00.185200	RSS 110 130/1 D.110x130x19/18	110.00	130.00	18.00	18.00	Pu	70.00
 TRELLEBORG	01.RSS00.185010	RSS 110 125/1 D.110x125x16/15	110.00	125.00	15.00	15.00	Pu	10.00
 GUARNITEC	01.TTU00.185200	TTU 110-130/1 D.130x110x18/19	110.00	130.00	18.00	19.00	Pu	68.70
 CPU	01.CPU00.500437	CPU 500437 D.127x111,12x14,27/15,7	111.12	127.00	14.27	15.70	Pu	10.00
 AS	01.UP000.11112715	UP 4375 5000 0562 D.111,13x127x14,27/15,27	111.13	127.00	14.27	15.27	Pu	0.00
 KASTAŞ	01.K21PU.1121259	K21-112 PU D.112x125x9/10	112.00	125.00	9.00	10.00	Pu	22.50
 GUARNITEC	01.TTU00.184710	TTU 112-125 D.125x112x9/10	112.00	125.00	9.00	10.00	Pu	22.69
 GUARNITEC	01.TTU00.185310	TTU 112-132 D.132x112x16/17	112.00	132.00	16.00	17.00	Pu	63.50
 TRELLEBORG	01.RSS00.184800	RSS 113 125 D.113x125x10,5/9,5	113.00	125.00	9.50	9.50	Pu	10.00
 GUARNITEC	01.TTU00.184800	TTU 113-125 D.125x113x9,5/10,5	113.00	125.00	9.50	10.50	Pu	21.80
 GUARNITEC	01.TTU00.184910	TTU 114,3-127 D.127x114,30x6,4/7	114.30	127.00	6.40	7.00	Pu	15.33
 KASTAŞ	01.K21PU.1141255	K21-114/1 PU D.114,80x125x5,70/6,7	114.80	125.00	5.70	6.70	Pu	10.00
 GUARNITEC	01.TTU00.185230	TTU 115-130 D.130x115x9/10	115.00	130.00	9.00	10.00	Pu	27.16
 GUARNITEC	01.TTU00.184900	TTU 115-126 D.126x115x15/16	115.00	126.00	15.00	16.00	Pu	32.22
 KASTAŞ	01.K21PU.11513010	K21-115/5 PU D.115x130x10/11	115.00	130.00	10.00	11.00	Pu	29.20
 KASTAŞ	01.K21PU.11512515	K21-115/6 PU D.115x125x15/16	115.00	125.00	15.00	16.00	Pu	28.39
 KASTAŞ	01.K21PU.115140	K21-PU-115 D.115x140x18/19	115.00	140.00	18.00	19.00	Pu	93.40
 GUARNITEC	01.TTU00.185600	TTU 115-140/1 D.140x115x15/16	115.00	140.00	15.00	16.00	Pu	76.84
 TRELLEBORG	01.RSS00.185700	RSS 115 140 D.115x140x23/22	115.00	140.00	22.00	22.00	Pu	106.50
 GUARNITEC	01.TTU00.185700	TTU 115-140 D.140x115x22/23	115.00	140.00	22.00	23.00	Pu	11.34
 AS	01.UP000.11513516	UP 115 135 15 D.115x135x15/16	115.00	135.00	15.00	16.00	Pu	0.00
 KASTAŞ	01.K21PU.1151258	K21-115/2 PU D.115x125x8/9	115.00	125.00	8.00	9.00	Pu	16.25
 KASTAŞ	01.K21PU.11513515	K21-115/3 PU D.115x135x15/16	115.00	135.00	15.00	16.00	Pu	10.00
 TRELLEBORG	01.RSS00.185400	RSS 115 135 D.115x135x16/15	115.00	135.00	15.00	15.00	Pu	10.00
 GUARNITEC	01.TTU00.185400	TTU 115-135 D.135x115x15/16	115.00	135.00	15.00	16.00	Pu	60.30
 FREUDENBERG	01.AUN10.11513515	AU N100 40421232 D.115x135x14/15	115.00	135.00	14.00	15.00	Pu	10.00
 TRELLEBORG	01.RSS00.185600	RSS 115 140/1 D.115x140x16/15	115.00	140.00	15.00	15.00	Pu	10.00
 GUARNITEC	01.TTU00.184810	TTU 116-126 D.126x116x16/17	116.00	126.00	16.00	17.00	Pu	19.17

Ricerca	Codice	Descrizione	d	D	Spessore	H Sede	Materiale	Peso
	01.CPU00.525462	CPU 525462 D.133,35x117,47x14,27/15,7	117.47	133.35	14.27	15.70	Pu	44.42
	01.TTU00.185510	TTU 118-138 D.138x118x16/17	118.00	138.00	16.00	17.00	Pu	65.74
	01.K21PU.12014015	K21-120/7 PU D.120x140x15/16	120.00	140.00	15.00	16.00	Pu	63.70
	01.TTU00.185800	TTU 120-140 D.140x120x15/16	120.00	140.00	15.00	16.00	Pu	61.20
	01.TTU00.185830	TTU 120-140/2 D.140x120x16/17	120.00	140.00	16.00	17.00	Pu	64.09
	01.MUP00.120140	MUP 140120 D.140x120x12/13	120.00	140.00	12.00	13.00	Pu	10.00
	01.TTU00.185520	TTU 120-135/1 D.135x120x9/10	120.00	135.00	9.00	10.00	Pu	28.13
	01.K21PU.120150	K21-PU-120/1 D.120x150x15/16	120.00	150.00	15.00	16.00	Pu	94.23
	01.TTU00.185710	TTU 120-140/1 D.140x120x10/11	120.00	140.00	10.00	11.00	Pu	41.58
	01.TTU00.185210	TTU 120-130/1 D.130x120x5/6	120.00	130.00	5.00	6.00	Pu	10.23
	01.RPS00.12014015	RPS 120-140/15 D.120x140x15/16	120.00	140.00	15.00	16.00	Pu	10.00
	01.MA250.120140	MA 25 PU 67072796 D.120x140x12/13	120.00	140.00	12.00	13.00	Pu	49.09
	01.UP000.12014016	UP 120 140 15 D.120x140x15/16	120.00	140.00	15.00	16.00	Pu	0.00
	01.RSS00.185300	RSS 120 130 D.120x130x15/14	120.00	130.00	14.00	14.00	Pu	10.00
	01.K21PU.12014010	K21-120/4 PU D.120x140x10/11	120.00	140.00	10.00	11.00	Pu	42.96
	01.K21PU.12014012	K21-120/10 PU D.120x140x12/13	120.00	140.00	12.00	13.00	Pu	10.00
	01.TTU00.185500	TTU 120-135 D.135x120x15/16	120.00	135.00	15.00	16.00	Pu	47.30
	01.K21PU.12013515	K21-120/8 PU D.120x135x15/16	120.00	135.00	15.00	16.00	Pu	10.00
	01.K21PU.1201307	K21-120/6 PU D.120x130x7/8	120.00	130.00	7.00	8.00	Pu	14.40
	01.RPS00.12014012	RPS 120-140 D.120x140x12/13	120.00	140.00	12.00	13.00	Pu	10.00
	01.TTU00.185720	TTU 120-140/2 D.140x120x12/13	120.00	140.00	12.00	13.00	Pu	49.60
	01.RSS00.185800	RSS 120 140 D.120x140x16/15	120.00	140.00	15.00	15.00	Pu	10.00
	01.AUN10.12014015	AU N100 40421194 D.120x140x15/16	120.00	140.00	15.00	16.00	Pu	10.00
	01.K21PU.12013210	K21-120/2 PU D.120x132x10/11	120.00	132.00	10.00	11.00	Pu	25.70
	01.UP000.12014520	UP 120 145 19.05 D.120x145x19,05/20,05	120.00	145.00	19.05	20.05	Pu	0.00
	01.SU000.120135	SU 120-135/1 D.135x120x9/10	120.00	135.00	9.00	10.00	Pu	10.00
	01.K21PU.12015018	K21-120/3 PU D.120x150x18/19	120.00	150.00	18.00	19.00	Pu	113.70
	01.K21PU.12013512	K21-120/9 PU D.120x135x12,3/13,3	120.00	135.00	12.30	13.30	Pu	10.00
	01.TTU00.185300	TTU 120-130 D.130x120x14/15	120.00	130.00	14.00	15.00	Pu	29.08
	01.K21PU.120145	K21-PU-120 D.120x145x18/19	120.00	145.00	18.00	19.00	Pu	96.55
	01.RSS00.185500	RSS 120 135 D.120x135x16/15	120.00	135.00	15.00	15.00	Pu	10.00
	01.K06P0.124130	K06P D.124,4x130x3/4 POLIURETANO	124.40	130.00	3.00	4.00	Pu	0.00

Ricerca	Codice	Descrizione	d	D	Spessore	H Sede	Materiale	Peso
 GUARNITEC	01.TTU00.186000	TTU 125-140/1 D.140x125x15/16	125.00	140.00	15.00	16.00	Pu	48.82
 KASTAŞ	01.K21PU.12514011	K21-125/3 PU D.125x140x11/12	125.00	140.00	11.00	12.00	Pu	34.69
 GUARNITEC	01.TTU00.186100	TTU 125-145 D.145x125x15/16	125.00	145.00	15.00	16.00	Pu	65.40
 TRELLEBORG	01.RSS00.186200	RSS 125 145/1 D.125x145x19/18	125.00	145.00	18.00	18.00	Pu	10.00
 KASTAŞ	01.K21PU.12515518	K21-125 PU D.125x155x18/19	125.00	155.00	18.00	19.00	Pu	10.00
 AS	01.UP000.12514012	UP 125 140 11 D.125x140x11/12	125.00	140.00	11.00	12.00	Pu	0.00
 ARTIC SEALS	01.RPS00.12514011	RPS 125-140 D.125x140x11/12	125.00	140.00	11.00	12.00	Pu	34.30
 GUARNITEC	01.TTU00.185900	TTU 125-140 D.140x125x11/12	125.00	140.00	11.00	12.00	Pu	34.75
 NET SEALS DISTRIBUTION	01.10MU0.155125	10MU 155125 D.155x125x15/16	125.00	155.00	15.00	16.00	Pu	10.00
 KASTAŞ	01.K21PU.12514015	K21-125/9 PU D.125x140x15/16	125.00	140.00	15.00	16.00	Pu	49.26
 KASTAŞ	01.K21PU.12514012	K21-125/10 PU D.125x140x12/13	125.00	140.00	12.00	13.00	Pu	10.00
 GUARNITEC	01.TTU00.186200	TTU 125-145/1 D.145x125x18/19	125.00	145.00	18.00	19.00	Pu	75.71
 AS	01.UP000.12514010	UP 125 140 9 D.125x140x9/10	125.00	140.00	9.00	10.00	Pu	0.00
 TRELLEBORG	01.RSS00.186000	RSS 125 140/1 D.125x140x16/15	125.00	140.00	15.00	15.00	Pu	47.10
 FREUDENBERG	01.AUN10.12514515	AU N100 40421235 D.125x145x15/16	125.00	145.00	15.00	16.00	Pu	10.00
 AS	01.UP000.12514516	UP 125 145 15 D.125x145x15/16	125.00	145.00	15.00	16.00	Pu	0.00
 TRELLEBORG	01.RSS00.186500	RSS 125 155 D.125x155x16/15	125.00	155.00	15.00	15.00	Pu	10.00
 KASTAŞ	01.K21PU.1251408	K21-125/8 PU D.125x140x8,5/9,5	125.00	140.00	8.50	9.50	Pu	27.38
 KASTAŞ	01.K21PU.12515018	K21-125/1 PU D.125x150x18/19	125.00	150.00	18.00	19.00	Pu	99.90
 GUARNITEC	01.TTU00.185810	TTU 125-140/2 D.140x125x7,5/8	125.00	140.00	7.50	8.00	Pu	23.23
 GUARNITEC	01.TTU00.186110	TTU 125-145/3 D.145x125x16/17	125.00	145.00	16.00	17.00	Pu	38.33
 GUARNITEC	01.TTU00.186010	TTU 125-145/2 D.145x125x10/11	125.00	145.00	10.00	11.00	Pu	45.25
 AS	01.UP000.12514016	UP 125 140 15 D.125x140x15/16	125.00	140.00	15.00	16.00	Pu	0.00
 KASTAŞ	01.K21PU.1251409	K21-125/7 PU D.125x140x9/10	125.00	140.00	9.00	10.00	Pu	10.00
 TRELLEBORG	01.RSS00.185900	RSS 125 140 D.125x140x12/11	125.00	140.00	11.00	11.00	Pu	10.00
 FREUDENBERG	01.AUN10.12514015	AU N100 40421109 D.125x140x15/16	125.00	140.00	15.00	16.00	Pu	10.00
 ARTIC SEALS	01.RPS00.12514015	RPS 125-140/15 D.125x140x15/16	125.00	140.00	15.00	16.00	Pu	10.00
 NET SEALS DISTRIBUTION	01.10MU0.140125	10MU 140125 D.140x125x12/13	125.00	140.00	12.00	13.00	Pu	10.00
 GUARNITEC	01.TTU00.185910	TTU 125-140 D.140x125x12/13	125.00	140.00	12.00	13.00	Pu	38.84
 FREUDENBERG	01.MA250.125145	MA 25 PU D.125x145x18/19	125.00	145.00	18.00	19.00	Pu	79.83
 TRELLEBORG	01.MUP00.125140	MUP 140125 D.140x125x11/12	125.00	140.00	11.00	12.00	Pu	10.00
 GUARNITEC	01.TTU00.185820	TTU 125-140/3 D.140x125x9/10	125.00	140.00	9.00	10.00	Pu	29.16

Ricerca	Codice	Descrizione	d	D	Spessore	H Sede	Materiale	Peso
 KASTAS	01.K21PU.12514510	K21-125/6 PU D.125x145x10/11	125.00	145.00	10.00	11.00	Pu	10.00
 KASTAS	01.K21PU.12514515	K21-125/4 PU D.125x145x15/16	125.00	145.00	15.00	16.00	Pu	10.00
 NET SEALS	01.MA250.125140	MA 25 PU 67014594 D.125x140x15/16	125.00	140.00	15.00	16.00	Pu	47.80
 HERCULES	01.DSU37.127146	DSU37-5.00-62B D.127,00x146,05x15,88/17,48	127.00	146.05	15.88	0.00	Pu/nbr	10.00
 HERCULES	01.HU370.127152	HU37-5.00-50 D.127x152,4x12,7/13,97	127.00	152.40	12.70	13.97	Pu	10.00
 KASTAS	01.K21PU.12715219	K21-127/2 PU D.127x152,4x19,5/20,5	127.00	152.40	19.50	20.50	Pu	10.00
 KASTAS	01.K21PU.12713910	K21-127 PU D.127x139,7x10/11	127.00	139.70	10.00	11.00	Pu	27.90
 KASTAS	01.K21PU.127151	K21-PU-127/1 D.127x151x16/17	127.00	151.00	16.00	17.00	Pu	83.77
 AS	01.UP000.12814013	UP 128 140 12 D.128x140x12/13	128.00	140.00	12.00	13.00	Pu	0.00
 GUARNITEC	01.TTU00.186210	TTU 130-145 D.145x130x11/12	130.00	145.00	11.00	12.00	Pu	19.77
 KASTAS	01.K21PU.130160	K21-PU-130/1 D.130x160x18/19	130.00	160.00	18.00	19.00	Pu	120.70
 KASTAS	01.K21PU.13016012	K21-130/5 PU D.130x160x12/13	130.00	160.00	12.00	13.00	Pu	81.60
 GUARNITEC	01.TTU00.186300	TTU 130-150 D.150x130x15/16	130.00	150.00	15.00	16.00	Pu	67.60
 GUARNITEC	01.TTU00.186320	TTU 130-150/1 D.150x130x16/17	130.00	150.00	16.00	17.00	Pu	71.72
 NET SEALS	01.RP700.130145	RP 70 PU D.130x145x9/10	130.00	145.00	9.00	10.00	Pu	10.00
 GUARNITEC	01.TTU00.186310	TTU 130-150 D.150x130x12/13	130.00	150.00	12.00	13.00	Pu	28.75
 AS	01.UP000.13015016	UP 130 150 15 D.130x150x15/16	130.00	150.00	15.00	16.00	Pu	64.44
 ARTIC SEALS	01.RPS00.13015015	RPS 130-150 D.130x150x15/16	130.00	150.00	15.00	16.00	Pu	10.00
 KASTAS	01.K21PU.1301405	K21-130/6 PU D.130x140x5/6	130.00	140.00	5.00	6.00	Pu	11.30
 KASTAS	01.K21PU.13015015	K21-130 PU D.130x150x15/16	130.00	150.00	15.00	16.00	Pu	67.34
 AS	01.UP000.13014513	UP 130 145 12 D.130x145x12/13	130.00	145.00	12.00	13.00	Pu	0.00
 KASTAS	01.K21PU.130140	K21-PU-130/2 D.130x140x8/9	130.00	140.00	8.00	9.00	Pu	18.05
 KASTAS	01.K21PU.13015213	K21-130/4 PU D.130x152x13/14	130.00	152.00	13.00	14.00	Pu	10.00
 AS	01.10MU0.145130	10MU 145130/ROD D.130x145x12/13	130.00	145.00	12.00	13.00	Pu	38.88
 FREUDENBERG	01.AUN10.13015015	AU N100 40421190 D.130x15/160x15/16	130.00	150.00	15.00	16.00	Pu	10.00
 KASTAS	01.K21PU.132145	K21-PU-132/1 D.132x145x8,5/9,5	132.00	145.00	8.50	9.50	Pu	24.30
 HERCULES	01.DSU62.133149	DSU31-5.25-62B D.133,35x149,23x15,88	133.35	149.23	15.88	0.00	Pu/nbr	10.00
 HERCULES	01.DSU37.133149	DSU31-5.25-37 D.133,35x149,22x9,52	133.35	149.22	9.52	0.00	Pu/nbr	39.86
 HERCULES	01.DSU37.133152	DSU37-5,25-62 D.133,35x152,40x15,88	133.35	152.40	15.88	0.00	Pu/nbr	67.00
 AS	01.UP000.13315216	UP 5250 6000 0620 D.133,36x152,4x15,75/16,75	133.36	152.40	15.75	16.75	Pu	0.00
 KASTAS	01.K21PU.13515015	K21-135/1 PU D.135x150x15/16	135.00	150.00	15.00	16.00	Pu	10.00
 KASTAS	01.K21PU.135165	K21-PU-135/2 D.135x165x15/16	135.00	165.00	15.00	16.00	Pu	109.95

Ricerca	Codice	Descrizione	d	D	Spessore	H Sede	Materiale	Peso
 GUARNITEC	01.TTU00.186800	TTU 135-160 D.160x135x15/16	135.00	160.00	15.00	16.00	Pu	87.78
 FREUDENBERG	01.AUN10.13515515	AU N100 40421233 D.135x15/165x15/16	135.00	155.00	15.00	16.00	Pu	10.00
 TRELLEBORG	01.RSS00.186400	RSS 135 150 D.135x150x16/15	135.00	150.00	15.00	15.00	Pu	10.00
 NET SEALS — DISTRIBUTION —	01.10MU0.155135	10MU 155135 D.155x135x15/16	135.00	155.00	15.00	16.00	Pu	10.00
 GUARNITEC	01.TTU00.186600	TTU 135-155 D.155x135x15/16	135.00	155.00	15.00	16.00	Pu	69.24
 ARTIC SEALS	01.RPS00.13516015	RPS 135-160 D.135x160x15/16	135.00	160.00	15.00	16.00	Pu	10.00
 GUARNITEC	01.TTU00.186400	TTU 135-150 D.150x135x15/16	135.00	150.00	15.00	16.00	Pu	53.35
 GUARNITEC	01.TTU00.186420	TTU 136-150 D.150x136x9/10	136.00	150.00	9.00	10.00	Pu	29.35
 NET SEALS Xpress	01.K06P0.136145	K06 H-PU D.136x145,50x11,5/12,5	136.00	145.50	11.50	12.50	Pu	0.45
 Hallite	01.601M0.150136	601M 4607400 D.150x136x8,5	136.00	150.00	8.50	9.50	Pu	10.00
 KASTAŞ	01.K21PU.1361509	K21-136 PU D.136x150x9/10	136.00	150.00	9.00	10.00	Pu	10.00
 NET SEALS Xpress	01.K06P0.136146	K06 H-PU D.136x146x11,5/12,5	136.00	146.00	11.50	12.50	Pu	26.95
 Blaron	01.CPU00.600537	CPU 600537 D.152,4x136,52x14,27/15,7	136.52	152.40	14.27	15.70	Pu	10.00
 NET SEALS — DISTRIBUTION —	01.10MU0.150138	10MU 150138 D.150x138x9/10	138.00	150.00	9.00	10.00	Pu	24.87
 HERCULES SEALING PRODUCTS	01.HU370.139158	HU37-5.50-62 D.139,7x158,75x15,87/17,47	139.70	158.75	15.87	17.47	Pu	10.00
 GUARNITEC	01.TTU00.186700	TTU 140-155/AI D.155x140x15/16 (for rod only)	140.00	155.00	15.00	16.00	Pu	55.60
 GUARNITEC	01.TTU00.186810	TTU 140-160/2 D.160x140x10/11	140.00	160.00	10.00	11.00	Pu	47.43
 GUARNITEC	01.TTU00.187100	TTU 140-165 D.165x140x15/16	140.00	165.00	15.00	16.00	Pu	91.15
 ARTIC SEALS	01.RPS00.14016015	RPS 140-160 D.140x160x15/16	140.00	160.00	15.00	16.00	Pu	10.00
 AS	01.UP000.14015510	UP 140 155 9 D.140x155x9/10	140.00	155.00	9.00	10.00	Pu	0.00
 KASTAŞ	01.K21PU.14016518	K21-140/4 PU D.140x165x18/19	140.00	165.00	18.00	19.00	Pu	111.20
 GUARNITEC	01.TTU00.186900	TTU 140-160/1 D.160x140x12/13	140.00	160.00	12.00	13.00	Pu	59.47
 GUARNITEC	01.TTU00.186910	TTU 140-160 D.160x140x15/16	140.00	160.00	15.00	16.00	Pu	69.89
 AS	01.UP000.14016016	UP 140 160 15 D.140x160x15/16	140.00	160.00	15.00	16.00	Pu	0.00
 KASTAŞ	01.K21PU.14016010	K21-140/3 PU D.140x160x10/11	140.00	160.00	10.00	11.00	Pu	10.00
 GUARNITEC	01.TTU00.186610	TTU 140-155 D.155x140x9/10	140.00	155.00	9.00	10.00	Pu	31.76
 GUARNITEC	01.TTU00.186410	TTU 140-150 D.150x140x5/6	140.00	150.00	5.00	6.00	Pu	11.18
 KASTAŞ	01.K21PU.14016015	K21-140/1 PU D.140x160x15/16	140.00	160.00	15.00	16.00	Pu	10.00
 TRELLEBORG	01.RSS00.186700	RSS 140 155/AID.140x155x16/15 (for rod only)	140.00	155.00	15.00	15.00	Pu	10.00
 GUARNITEC	01.TTU00.186940	TTU 140-160/3 D.160x140x16/17	140.00	160.00	16.00	17.00	Pu	78.14
 AS	01.UP000.14016013	UP 140 160 12 D.140x160x12/13	140.00	160.00	12.00	13.00	Pu	0.00
 KASTAŞ	01.K21PU.140155	K21-PU-140/6 D.140x155x9/10	140.00	155.00	9.00	10.00	Pu	31.47

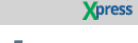
Ricerca	Codice	Descrizione	d	D	Spessore	H Sede	Materiale	Peso
 KASTAS	01.K21PU.1401608	K21-140/2 PU D.140x160x8/9	140.00	160.00	8.00	9.00	Pu	10.00
 KASTAS	01.K21PU.140170	K21-PU-140 D.140x170x18/19	140.00	170.00	18.00	19.00	Pu	135.04
 FREUDENBERG	01.AUN10.14016015	AU N100 40421197 D.140x160x15/16	140.00	160.00	15.00	16.00	Pu	10.00
 TRELLEBORG	01.RSS00.187100	RSS 140 160 D.140x160x16/15	140.00	160.00	15.00	15.00	Pu	10.00
 TRELLEBORG	01.RSS00.187200	RSS 145 165 D.145x165x16/15	145.00	165.00	15.00	15.00	Pu	10.00
 KASTAS	01.K21PU.1451608	K21-145 PU D.145x160x8/9	145.00	160.00	8.00	9.00	Pu	10.00
 GUARNITEC	01.TTU00.186920	TTU 145-160 D.160x145x9/10	145.00	160.00	9.00	10.00	Pu	32.89
 as	01.UP000.14516516	UP 145 165 15 D.145x165x15/16	145.00	165.00	15.00	16.00	Pu	0.00
 FREUDENBERG	01.AUN10.14516515	AU N100 14340 D.145x165x15/16	145.00	165.00	15.00	16.00	Pu	10.00
 KASTAS	01.K21PU.14517518	K21-145/2 PU D.145x175x18/19	145.00	175.00	18.00	19.00	Pu	139.50
 KASTAS	01.K21PU.14516515	K21-145/3 PU D.145x165x15/16	145.00	165.00	15.00	16.00	Pu	10.00
 KASTAS	01.K21PU.1451609	K21-145/4 PU D.145x160x9/10	145.00	160.00	9.00	10.00	Pu	34.00
 GUARNITEC	01.TTU00.187200	TTU 145-165 D.165x145x15/16	145.00	165.00	15.00	16.00	Pu	73.02
 KASTAS	01.K21PU.14517018	K21-145/1 PU D.145x170x18/19	145.00	170.00	18.00	19.00	Pu	10.00
 GUARNITEC	01.TTU00.187020	TTU 148-160 D.160x148x9,5/10,5	148.00	160.00	9.50	10.50	Pu	13.66
 GUARNITEC	01.TTU00.186930	TTU 148-160 D.160x148x9,5/10,5	148.00	160.00	9.50	10.50	Pu	28.30
 KASTAS	01.K21PU.14918715	K21-149 PU D.149,22x187,32x15,87/16,87	149.22	187.32	15.87	16.87	Pu	10.00
 GUARNITEC	01.TTU00.187400	TTU 150-170/1 D.170x150x18/19	150.00	170.00	18.00	19.00	Pu	89.29
 Hallite	01.601M0.220250	601M 0000000 D.220x250x17/19,2	150.00	165.00	17.00	19.20	Pu	10.00
 GUARNITEC	01.TTU00.187000	TTU 150-160 D.160x150x13,5/14,5	150.00	160.00	13.50	14.50	Pu	34.56
 GUARNITEC	01.TTU00.187010	TTU 150-160/1 D.160x150x15/16	150.00	160.00	15.00	16.00	Pu	38.27
 GUARNITEC	01.TTU00.187210	TTU 150-170 D.170x150x12/13	150.00	170.00	12.00	13.00	Pu	60.13
 KASTAS	01.K21PU.15018018	K21-150 PU D.150x180x18/19	150.00	180.00	18.00	19.00	Pu	10.00
 Hallite	01.601M0.150165	601M 4607700 D.150x165x10	150.00	165.00	8.90	10.00	Pu	10.00
 GUARNITEC	01.TTU00.187520	TTU 150-180 D.180x150x15/16	150.00	180.00	15.00	16.00	Pu	116.15
 TRELLEBORG	01.RSS00.187400	RSS 150 170/1 D.150x170x19/18	150.00	170.00	18.00	18.00	Pu	85.80
 GUARNITEC	01.TTU00.187300	TTU 150-170 D.170x150x15/16	150.00	170.00	15.00	16.00	Pu	78.84
 FREUDENBERG	01.AUN10.15017015	AU N100 40421200 D.150x170x14/15	150.00	170.00	14.00	15.00	Pu	10.00
 KASTAS	01.K21NB.1501659	K21-150/6 NBR D.150x165x9/10	150.00	165.00	9.00	10.00	Pu	0.00
 KASTAS	01.K21PU.15017015	K21-150/3 PU D.150x170x15/16	150.00	170.00	15.00	16.00	Pu	79.10
 GUARNITEC	01.TTU00.187310	TTU 150-170/2 D.170x150x16/17	150.00	170.00	16.00	17.00	Pu	78.60
 KASTAS	01.K21PU.150180	K21-PU-150/4 D.150x180x15/16	150.00	180.00	15.00	16.00	Pu	115.40

Ricerca	Codice	Descrizione	d	D	Spessore	H Sede	Materiale	Peso
 KASTAS	01.K21PU.150165	K21-PU-150/6 D.150x165x9/10	150.00	165.00	9.00	10.00	Pu	34.20
 GUARNITEK	01.TTU00.187500	TTU 150-180 D.180x150x13,5/14,5	150.00	180.00	13.50	14.50	Pu	108.07
 GUARNITEK	01.TTU00.187002	TTU 150-160/2 D.160x150x12/13	150.00	160.00	12.00	13.00	Pu	30.70
 AS	01.UP000.15017016	UP 150 170 15 D.150x170x15/16	150.00	170.00	15.00	16.00	Pu	0.00
 KASTAS	01.K21PU.15217719	K21-152 PU D.152,4x177,8x19,5/20,5	152.40	177.80	19.50	20.50	Pu	10.00
 HERCULES SEALING PRODUCTS	01.DSU50.152177	DSU50-6.00-62 D.152,40x177,80x15,88	152.40	177.80	15.88	0.00	Pu/nbr	10.00
 AS	01.UP000.15217720	UP 6000 7000 0750 D.152,4x177,8x19,05/20,05	152.40	177.80	19.05	20.05	Pu	0.00
 ARTIC SEALS	01.MAD00.1651539	MAD 165153 D.165x153x9/10	153.00	165.00	9.00	10.00	Pu	10.00
 GUARNITEK	01.TTU00.187411	TTU 155-170 D.170x155x10/11 IROGRAN	155.00	170.00	10.00	11.00	Irogran	17.97
 Hallite	01.601M0.155170	601M 4621700 D.155x170x8,9/10	155.00	170.00	8.90	10.00	Pu	10.00
 GUARNITEK	01.TTU00.187410	TTU 155-170 D.170x155x10/11	155.00	170.00	10.00	11.00	Pu	39.55
 KASTAS	01.K21PU.155180	K21-PU-155/2 D.155x180x15/16	155.00	180.00	15.00	16.00	Pu	96.34
 KASTAS	01.K21PU.155175	K21-PU-155/1 D.155x175x15/16	155.00	175.00	15.00	16.00	Pu	78.50
 FREUDENBERG	01.MA250.155175	MA 25 PU D.155x175x15/16	155.00	175.00	15.00	16.00	Pu	10.00
 NET SEALS Xpress	01.K06P0.156165	K06 H-PU D.156x165x11,5/12,5	156.00	165.00	11.50	12.50	Pu	26.77
 AS	01.UP000.15817716	UP 6250 7000 0620 D.158,75x177,8x15,75/16,75	158.75	177.80	15.75	16.75	Pu	68.20
 HERCULES SEALING PRODUCTS	01.DSU37.158177	DSU37-6,25-50 D.158,75x177,80x12,70	158.75	177.80	12.70	0.00	Pu/nbr	10.00
 GUARNITEK	01.TTU00.187510	TTU 160-180/1 D.180x160x10/11	160.00	180.00	10.00	11.00	Pu	54.00
 FREUDENBERG	01.MA250.160190	MA 25 PU 67156842 D.160x190x19/20	160.00	190.00	19.00	20.00	Pu	154.00
 NET SEALS Xpress	01.K06P0.16019025	K06 H-PU 95SH D.160x190x25 H SEAL	160.00	190.00	25.00	13.00	Pu	0.00
 AS	01.UP000.16018016	UP 160 180 15 D.160x180x15/16	160.00	180.00	15.00	16.00	Pu	0.00
 GUARNITEK	01.TTU00.187420	TTU 160-170 D.170x160x5/6	160.00	170.00	5.00	6.00	Pu	13.32
 KASTAS	01.K21PU.160195	K21-PU-160/3 D.160x195x17/18	160.00	195.00	17.00	18.00	Pu	166.38
 ARTIC SEALS	01.RPS00.16018015	RPS 160-180 D.160x180x15/16	160.00	180.00	15.00	16.00	Pu	10.00
 KASTAS	01.K21PU.160180	K21-PU-160/1 D.160x180x15/16	160.00	180.00	15.00	16.00	Pu	79.00
 GUARNITEK	01.TTU00.187600	TTU 160-180 D.180x160x15/16	160.00	180.00	15.00	16.00	Pu	76.25
 AS	01.UP000.16017513	UP 160 175 12 D.160x175x12/13	160.00	175.00	12.00	13.00	Pu	0.00
 KASTAS	01.K21PU.1601705	K21-160/5 PU D.160x170x5/6	160.00	170.00	5.00	6.00	Pu	10.00
 KASTAS	01.K21PU.16017512	K21-160/8 PU D.160x175x12,5/13,5	160.00	175.00	12.50	13.50	Pu	49.80
 FREUDENBERG	01.AUN10.16018015	AU N100 40421196 D.160x180x15/16	160.00	180.00	15.00	16.00	Pu	10.00
 KASTAS	01.K21PU.16019022	K21-160 PU D.160x190x22/23	160.00	190.00	22.00	23.00	Pu	183.96
 GUARNITEK	01.TTU00.187430	TTU 160-175 D.175x160x12/13	160.00	175.00	12.00	13.00	Pu	49.12

Ricerca	Codice	Descrizione	d	D	Spessore	H Sede	Materiale	Peso
	01.CPU00.700637	CPU 700637 D.177,8x161,92x14,27/15,7	161.92	177.80	14.27	15.70	Pu	10.00
	01.TTU00.187620	TTU 165-180 D.180x165x9/10	165.00	180.00	9.00	10.00	Pu	38.50
	01.S6TTU.185165	S6/TTU D.185x165x10 GUARN.	165.00	185.00	10.00	11.00	Pu	10.00
	01.K21PU.165185	K21-PU-165 D.165x185x15/16	165.00	185.00	15.00	16.00	Pu	82.84
	01.K21PU.165195	K21-PU-165/1 D.165x195x20/21	165.00	195.00	20.00	21.00	Pu	177.32
	01.K21PU.1651809	K21-165/2 PU D.165x180x9,5/10,5	165.00	180.00	9.50	10.50	Pu	10.00
	01.K06P0.16518018	K06-P PU D.165x180x18/19	165.00	180.00	18.00	19.00	Pu	0.00
	01.DSU50.165190	DSU50-6.50-75 D.165,10x190,50x19,05	165.10	190.50	19.05	0.00	Pu/nbr	136.70
	01.UP000.16519020	UP 6500 7500 0765 D.165,1x190,5x19,4/20,4	165.10	190.50	19.40	20.40	Pu	0.00
	01.K21PU.168180	K21-PU-168 D.168x180x14/15	168.00	180.00	14.00	15.00	Pu	46.45
	01.TTU00.187700	TTU 170-190 D.190x170x15/16	170.00	190.00	15.00	16.00	Pu	84.36
	01.TTU00.187800	TTU 170-200 D.200x170x18/19	170.00	200.00	18.00	19.00	Pu	158.61
	01.TTU00.187610	TTU 170-190 D.190x170x12/13	170.00	190.00	12.00	13.00	Pu	28.75
	01.K06P0.170180	K06-P PU 95SH RED D.170x180x12,5 L. SEDE	170.00	180.00	12.50	12.50	Pu	0.00
	01.UP000.17019016	UP 170 190 15 D.170x190x15/16	170.00	190.00	15.00	16.00	Pu	0.00
	01.K21PU.17019015	K21-170/2 PU D.170x190x15/16	170.00	190.00	15.00	16.00	Pu	10.00
	01.K21PU.170200	K21-PU-170 D.170x200x15/16	170.00	200.00	15.00	16.00	Pu	127.65
	01.K21PU.170183	K21-PU-170/3 D.170x183x13/14	170.00	183.00	13.00	14.00	Pu	47.56
	01.UP000.17019013	UP 170 190 12 D.170x190x12/13	170.00	190.00	12.00	13.00	Pu	0.00
	01.RPS00.17019015	RPS 170-190 D.170x190x15/16	170.00	190.00	15.00	16.00	Pu	10.00
	01.RSS00.187700	RSS 170 190 D.170x190x19/18	170.00	190.00	18.00	18.00	Pu	10.00
	01.K21PU.17020022	K21-170/1 PU D.170x200x22/23	170.00	200.00	22.00	23.00	Pu	193.10
	01.K21PU.17521520	K21-175 PU D.175x215x20/21	175.00	215.00	20.00	21.00	Pu	10.00
	01.TTU00.187900	TTU 175-200 D.200x175x15/16	175.00	200.00	15.00	16.00	Pu	115.48
	01.RPS00.17520015	RPS 175-200 D.175x200x15/16	175.00	200.00	15.00	16.00	Pu	10.00
	01.K21PU.17520015	K21-175/1 PU D.175x200x15/16	175.00	200.00	15.00	16.00	Pu	10.00
	01.UP000.17520016	UP 175 200 15 D.175x200x15/16	175.00	200.00	15.00	16.00	Pu	0.00
	01.RSS00.187900	RSS 175 200 D.175x200x16/15	175.00	200.00	15.00	15.00	Pu	10.00
	01.K21PU.17519515	K21-175/2 PU D.175x195x15/16	175.00	195.00	15.00	16.00	Pu	86.00
	01.K06P0.176186	K06 H-PU D.176x186x11,5/12,5	176.00	186.00	11.50	12.50	Pu	0.45
	01.UP000.17720320	UP 7000 8000 0750 D.177,8x203,2x19,05/20,1	177.80	203.20	19.05	20.10	Pu	0.00
	01.DSU37.177196	DSU37-7,00-62 D.177,8x196,8x15,88	177.80	196.80	15.88	0.00	Pu/nbr	10.00

Ricerca	Codice	Descrizione	d	D	Spessore	H Sede	Materiale	Peso
 KASTAS	01.K21PU.17720322	K21-177 PU D.177,8x203,2x22,7/24	177.80	203.20	22.70	24.00	Pu	10.00
 GUARNITEC	01.TTU00.188000	TTU 180-200 D.200x180x15/16	180.00	200.00	15.00	16.00	Pu	98.28
 GUARNITEC	01.TTU00.188100	TTU 180-220 D.220x180x20/21	180.00	220.00	20.00	21.00	Pu	244.60
 FREUDENBERG	01.AUN10.18020015	AU N100 40421848 D.180x200x15/16	180.00	200.00	15.00	16.00	Pu	10.00
 GUARNITEC	01.TTU00.187910	TTU 180-200 D.200x180x10/11	180.00	200.00	10.00	11.00	Pu	60.18
 GUARNITEC	01.TTU00.187920	TTU 180-200/2 D.200x180x12/13	180.00	200.00	12.00	13.00	Pu	71.80
 TRELLEBORG	01.RSS00.188000	RSS 180 200 D.180x200x16/15	180.00	200.00	15.00	15.00	Pu	10.00
 KASTAS	01.K21PU.18020012	K21-180/3 PU D.180x200x12/13	180.00	200.00	12.00	13.00	Pu	10.00
 KASTAS	01.K21PU.180205	K21-PU-180/2 D.180x205x15/16	180.00	205.00	15.00	16.00	Pu	117.59
 AS	01.UP000.18020016	UP 180 200 15 D.180x200x15/16	180.00	200.00	15.00	16.00	Pu	0.00
 AS	01.UP000.18020519	UP 180 205 18 D.180x205x18/19	180.00	205.00	18.00	19.00	Pu	0.00
 KASTAS	01.K21PU.18020010	K21-180/4 PU D.180x200x10/11	180.00	200.00	10.00	11.00	Pu	10.00
 ARTIC SEALS	01.RPS00.18020015	RPS 180-200 D.180x200x15/16	180.00	200.00	15.00	16.00	Pu	10.00
 TRELLEBORG	01.RSS00.188100	RSS 180 220 D.180x220x20/21	180.00	220.00	20.00	21.00	Pu	247.40
 KASTAS	01.K21PU.18021022	K21-180 PU D.180x210x22/23	180.00	210.00	22.00	23.00	Pu	194.90
 NET SEALS DISTRIBUTION	01.RS70P.180210	RS 70 PU D.180x210x15/16	180.00	210.00	15.00	16.00	Pu	131.10
 KASTAS	01.K21PU.18020015	K21-180/1 PU D.180x200x15/16	180.00	200.00	15.00	16.00	Pu	10.00
 KASTAS	01.K21PU.1852009	K21-185/1 PU D.185x200x9/10	185.00	200.00	9.00	10.00	Pu	41.20
 KASTAS	01.K21PU.1852007	K21-185/2 PU D.185x200x7,5/8,5	185.00	200.00	7.50	8.50	Pu	33.99
 KASTAS	01.K21PU.185195	K21-PU-185 D.185x195x12/13	185.00	195.00	12.00	13.00	Pu	37.44
 KASTAS	01.K21PU.19022530	K21-190/3 PU D.190x225x30/31	190.00	225.00	30.00	31.00	Pu	10.00
 HERCULES SEALING PRODUCTS	01.SU000.190210	SU 190-210-12-P D.210x190x12/13	190.00	210.00	12.00	13.00	Pu	10.00
 Hallite	01.601M0.190210	601M 4609200 D.190x210x12/13	190.00	210.00	12.00	13.00	Pu	10.00
 GUARNITEC	01.TTU00.188011	TTU 190-206 D.206x190x20/21 IROGRAN	190.00	206.00	20.00	21.00	Irogran	38.33
 KASTAS	01.K21PU.190210	K21-PU-190/1 D.190x210x15/16	190.00	210.00	15.00	16.00	Pu	90.40
 KASTAS	01.K21PU.19022015	K21-190/4 PU D.190x220x15/16	190.00	220.00	15.00	16.00	Pu	149.20
 GUARNITEC	01.TTU00.188010	TTU 190-206 D.206x190x20/21	190.00	206.00	20.00	21.00	Pu	101.82
 Hallite	01.601M0.190215	601M 4609300 D.190x215x15/17	190.00	215.00	15.00	17.00	Pu	0.00
 FREUDENBERG	01.AUN10.19021015	AU N100 40421849 D.190x210x15/16	190.00	210.00	15.00	16.00	Pu	10.00
 KASTAS	01.K21PU.190220	K21-PU-190 D.190x220x25/26	190.00	220.00	25.00	26.00	Pu	251.90
 KASTAS	01.K21PU.19021012	K21-190/5 PU D.190x210x12/13	190.00	210.00	12.00	13.00	Pu	75.20

Ricerca	Codice	Descrizione	d	D	Spessore	H Sede	Materiale	Peso
	01.UP000.19021016	UP 190 210 15 D.190x210x15/16	190.00	210.00	15.00	16.00	Pu	0.00
	01.K21PU.19021013	K21-190/6 PU D.190x210x13/14	190.00	210.00	13.00	14.00	Pu	10.00
	01.RS70P.190220	RS 70 PU D.190x220x15/16	190.00	220.00	15.00	16.00	Pu	147.70
	01.K21PU.19521513	K21-195/1 PU D.195x215x13/14	195.00	215.00	13.00	14.00	Pu	10.00
	01.K06P0.19521018	K06 H-PU 95SH D.195x210x18 h seal	195.00	210.00	18.00	0.00	Pu	0.00
	01.K21PU.19622825	K21-196 PU D.196,85x228,6x25,8/27,8	196.85	228.60	25.80	27.80	Pu	10.00
	01.K21PU.200225	K21-PU-200/8 D.200x225x15/16	200.00	225.00	15.00	16.00	Pu	128.66
	01.TTU00.188110	TTU 200-220/1 D.220x200x10/11	200.00	220.00	10.00	11.00	Pu	65.12
	01.TTU00.188130	TTU 200-220/4 D.220x200x11/12	200.00	220.00	11.00	12.00	Pu	26.35
	01.TTU00.188120	TTU 200-220/2 D.220x200x12/13	200.00	220.00	12.00	13.00	Pu	28.75
	01.K21PU.20022012	K21-200/7 PU D.200x220x12/13	200.00	220.00	12.00	13.00	Pu	10.00
	01.TTU00.188201	TTU 200-220/1 D.220x200x16/17	200.00	220.00	16.00	17.00	Pu	38.33
	01.UP000.20022519	UP 200 225 18 D.200x225x18/19	200.00	225.00	18.00	19.00	Pu	0.00
	01.K21PU.20023022	K21-200 PU D.200x230x22/23	200.00	230.00	22.00	23.00	Pu	10.00
	01.TTU00.188200	TTU 200-220 D.220x200x15/16	200.00	220.00	15.00	16.00	Pu	975.00
	01.K21PU.20023520	K21-200/3 PU D.200x235x20/21	200.00	235.00	20.00	21.00	Pu	224.95
	01.UP000.20022013	UP 200 220 12 D.200x220x12/13	200.00	220.00	12.00	13.00	Pu	0.00
	01.K21PU.200240	K21-PU-200/2 D.200x240x20/21	200.00	240.00	20.00	21.00	Pu	273.34
	01.K21PU.200230	K21-PU-200/5 D.200x230x18/19	200.00	230.00	18.00	19.00	Pu	190.85
	01.RPS00.20022015	RPS 200-220/15 D.200x220x15/16	200.00	220.00	15.00	16.00	Pu	10.00
	01.TTU00.188230	TTU 200-220/AE D.220x200x17/18	200.00	220.00	17.00	18.00	Pu	40.73
	01.TTU00.188300	TTU 200-225 D.225x200x18/19	200.00	225.00	18.00	19.00	Pu	154.00
	01.K21PU.20022010	K21-200/9 PU D.200x220x10/11	200.00	220.00	10.00	11.00	Pu	10.00
	01.K21PU.20022015	K21-200/4 PU D.200x220x15/16	200.00	220.00	15.00	16.00	Pu	10.00
	01.UP000.20022016	UP 200 220 15 D.200x220x15/16	200.00	220.00	15.00	16.00	Pu	0.00
	01.RPS00.20022012	RPS 200-220 D.200x220x12/13	200.00	220.00	12.00	13.00	Pu	10.00
	01.RPS00.20023018	RPS 200-230 D.200x230x18/19	200.00	230.00	18.00	19.00	Pu	10.00
	01.RSS00.188300	RSS 200 225 D.200x225x19/18	200.00	225.00	18.00	18.00	Pu	10.00
	01.UP000.20322820	UP 8000 9000 0750 D.203,2x228,6x19,05/20,05	203.20	228.60	19.05	20.05	Pu	0.00
	01.DSU50.203228	DSU50-8.00-75 D.203,20x228,60x19,05	203.20	228.60	19.05	0.00	Pu/nbr	10.00
	01.DSU37.203222	DSU37-8.00-62B D.203,20x222,25x15,88/17,48	203.20	222.25	15.88	0.00	Pu/nbr	10.00
	01.TTU00.188210	TTU 208-220 D.220x208x9/10-1883/1	208.00	220.00	9.00	10.00	Pu	34.30

Ricerca	Codice	Descrizione	d	D	Spessore	H Sede	Materiale	Peso
 KASTAS	01.K21PU.210240	K21-PU-210/1 D.210x240x18/19	210.00	240.00	18.00	19.00	Pu	196.45
 KASTAS	01.K21PU.210230	K21-PU-210 D.210x230x15/16	210.00	230.00	15.00	16.00	Pu	97.90
 GUARNITEC	01.TTU00.188340	TTU 212-237 D.237x212x19/20	212.00	237.00	19.00	20.00	Pu	172.69
 KASTAS	01.K21PU.215245	K21-PU-215/1 D.215x245x18/19	215.00	245.00	18.00	19.00	Pu	193.56
 GUARNITEC	01.TTU00.188500	TTU 220-250 D.250x220x18/19	220.00	250.00	18.00	19.00	Pu	200.00
 KASTAS	01.K21PU.22025020	K21-220 PU D.220x250x20/21	220.00	250.00	20.00	21.00	Pu	214.10
 KASTAS	01.K21PU.220250	K21-PU-220/2 D.220x250x15/16	220.00	250.00	15.00	16.00	Pu	170.92
 AS	01.UP000.22025019	UP 220 250 18 D.220x250x18/19	220.00	250.00	18.00	19.00	Pu	0.00
 KASTAS	01.K21PU.22025018	K21-220/3 PU D.220x250x18/19	220.00	250.00	18.00	19.00	Pu	10.00
 NET SEALS Xpress	01.K106P.254222	K106-P01 1000875 D.254x222,25x18,5 L	222.25	254.00	18.50	0.00	Pu	0.00
 GUARNITEC	01.TTU00.188550	TTU 225-250 D.250x225x18/19	225.00	250.00	18.00	19.00	Pu	172.64
 GUARNITEC	01.TTU00.188400	TTU 225-245 D.245x225x15/16	225.00	245.00	15.00	16.00	Pu	109.60
 KASTAS	01.K21PU.225250	K21-PU-225/1 D.225x250x15/16	225.00	250.00	15.00	16.00	Pu	10.00
 KASTAS	01.K21PU.22525018	K21-225/4 PU D.225x250x18,2/19,2	225.00	250.00	18.20	19.20	Pu	10.00
 TRELLEBORG	01.RSS00.188400	RSS 225 245 D.225x245x16/15	225.00	245.00	15.00	15.00	Pu	10.00
 KASTAS	01.K21PU.22524211	K21-225/2 PU D.225x242x11/12	225.00	242.00	11.00	12.00	Pu	10.00
 NET SEALS Xpress	01.K06P0.24022513	K06-P PU D.225x240x13/14	225.00	240.00	13.00	14.00	Pu	0.00
 KASTAS	01.K21PU.230260	K21-PU-230/1 D.230x260x18/19	230.00	260.00	18.00	19.00	Pu	10.00
 GUARNITEC	01.TTU00.188530	TTU 230-250 D.250x230x12/13	230.00	250.00	12.00	13.00	Pu	88.50
 GUARNITEC	01.TTU00.188540	TTU 230-250/1 D.250x230x15/16	230.00	250.00	15.00	16.00	Pu	35.94
 KASTAS	01.K21PU.23025015	K21-230 PU D.230x250x15/16	230.00	250.00	15.00	16.00	Pu	10.00
 KASTAS	01.K21PU.23025012	K21-230/2 PU D.230x250x12/13	230.00	250.00	12.00	13.00	Pu	10.00
 HERCULES SEALING PRODUCTS	01.DSU37.234254	DSU37-9.25-62B D.234,95x254,00x15,88/17,48	234.95	254.00	15.88	0.00	Pu/nbr	10.00
 KASTAS	01.K21PU.235255	K21-PU-235 D.235x255x12/13	235.00	255.00	12.00	13.00	Pu	94.47
 GUARNITEC	01.TTU00.188510	TTU 238-250 D.250x238x9/10	238.00	250.00	9.00	10.00	Pu	12.94
 KASTAS	01.K21PU.24026518	K21-240/3 PU D.240x265x18/19	240.00	265.00	18.00	19.00	Pu	177.70
 GUARNITEC	01.TTU00.188520	TTU 240-260 D.260x240x20/21	240.00	260.00	20.00	21.00	Pu	154.60
 KASTAS	01.K21PU.24026017	K21-240/4 PU D.240x260x17/18	240.00	260.00	17.00	18.00	Pu	10.00
 KASTAS	01.K21PU.240260	K21-PU-240 D.240x260x16/17	240.00	260.00	16.00	17.00	Pu	10.00
 GUARNITEC	01.TTU00.18852IR	TTU 240-260/IR D.260x240x20/21-IROGRAN	240.00	260.00	20.00	21.00	Pu	47.92
 Hallite	01.601M0.240260	601M 4621000 D.240x260x12/13	240.00	260.00	12.00	13.00	Pu	10.00
 KASTAS	01.K21PU.24027018	K21-240/1 PU D.240x270x18/19	240.00	270.00	18.00	19.00	Pu	221.90

Ricerca	Codice	Descrizione	d	D	Spessore	H Sede	Materiale	Peso
 NET SEALS Xpress	01.K06P0.24527518	K06-P PU RED 95SH D.245x275x18/19	245.00	275.00	18.00	19.00	Pu	0.00
 GUARNITEK	01.TTU00.188600	TTU 245-270 D.270x245x15/16	245.00	270.00	15.00	16.00	Pu	153.10
 KASTAS	01.K21PU.24527518	K21-245 PU D.245x275x18/19	245.00	275.00	18.00	19.00	Pu	10.00
 KASTAS	01.K21PU.25027519	K21-250/1 PU D.250x275x19/20	250.00	275.00	19.00	20.00	Pu	200.00
 KASTAS	01.K21PU.25028018	K21-250/3 PU D.250x280x18/19	250.00	280.00	18.00	19.00	Pu	229.90
 KASTAS	01.K21PU.25028022	K21-250/2 PU D.250x280x22/23	250.00	280.00	22.00	23.00	Pu	10.00
 NET SEALS Xpress	01.K06P0.250260	K06 H-PU 95SH D.250x260x8/9	250.00	260.00	8.00	9.00	Pu	0.00
 Hallite	01.601M0.250275	601M 4610000 D.250x275x18/20	250.00	275.00	18.00	20.00	Pu	10.00
 KASTAS	01.K21PU.250270	K21-PU-250 D.250x270x15/16	250.00	270.00	15.00	16.00	Pu	125.60
 GUARNITEK	01.TTU00.188700	TTU 250-280 D.280x250x18/19	250.00	280.00	18.00	19.00	Pu	221.60
 NET SEALS DISTRIBUTION	01.TTU00.188711	TTU 260-290 D.290x260x22/24	260.00	290.00	22.00	24.00	Pu	268.00
 KASTAS	01.K21PU.26029018	K21-260 PU D.260x290x18/19	260.00	290.00	18.00	19.00	Pu	245.03
 GUARNITEK	01.TTU00.188610	TTU 260-275 D.275x260x11/12	260.00	275.00	11.00	12.00	Pu	67.10
 NET SEALS Xpress	01.K01PV.26028014	K01-P VITON 90SH D.260x280x14	260.00	280.00	14.00	0.00	Viton	0.00
 KASTAS	01.K21PU.26029015	K21-260/1 PU D.260x290x15/16	260.00	290.00	15.00	16.00	Pu	10.00
 GUARNITEK	01.TTU00.188800	TTU 265-290 D.290x265x17/18	265.00	290.00	17.00	18.00	Pu	191.40
 GUARNITEK	01.TTU00.188710	TTU 265-280 D.280x265x11/12	265.00	280.00	11.00	12.00	Pu	69.20
 TRELLEBORG	01.RSS00.188800	RSS 265 290 D.265x290x18/17	265.00	290.00	17.00	17.00	Pu	10.00
 NET SEALS Xpress	01.K06P0.265300	K06 PU D.265x300x35/36	265.00	300.00	35.00	36.00	Pu	0.00
 GUARNITEK	01.TTU00.188900	TTU 270-290 D.290x270x17/18	270.00	290.00	17.00	18.00	Pu	151.90
 NET SEALS Xpress	01.K06P0.27030025	K06 H-PU 95SH D.270x300x25 H SEAL	270.00	300.00	25.00	13.00	Pu	0.00
 KASTAS	01.K21PU.27030019	K21-270/3 PU D.270x300x19/20	270.00	300.00	19.00	20.00	Pu	10.00
 Hallite	01.601M0.270290	601M 4879100 D.270x290x11/12	270.00	290.00	11.00	12.00	Pu	10.00
 GUARNITEK	01.TTU00.189000	TTU 270-300 D.300x270x15/16	270.00	300.00	15.00	16.00	Pu	198.10
 TRELLEBORG	01.RSS00.188900	RSS 270 290 D.270x290x18/17	270.00	290.00	17.00	17.00	Pu	10.00
 KASTAS	01.K21PU.27030018	K21-270 PU D.270x300x18/19	270.00	300.00	18.00	19.00	Pu	258.03
 ARTIC SEALS	01.RPS00.28030015	RPS 280-300 D.280x300x15/16	280.00	300.00	15.00	16.00	Pu	10.00
 TRELLEBORG	01.RSS00.189100	RSS 280 300 D.280x300x16/15	280.00	300.00	15.00	15.00	Pu	10.00
 NET SEALS Xpress	01.K106P.28032025	K106 PU 95SH RED D.280x320x25 h gua	280.00	320.00	25.00	0.00	Nbr	418.76
 GUARNITEK	01.TTU00.189100	TTU 280-300 D.300x280x15/16	280.00	300.00	15.00	16.00	Pu	135.30
 KASTAS	01.K21PU.28030015	K21-280/1 PU D.280x300x15/16	280.00	300.00	15.00	16.00	Pu	137.83
 GUARNITEK	01.TTU00.189110	TTU 285-300 D.300x285x11/12	285.00	300.00	11.00	12.00	Pu	80.20

Ricerca	Codice	Descrizione	d	D	Spessore	H Sede	Materiale	Peso
 KASTAS	01.K21PU.29031012	K21-290 PU D.290x310x12/13	290.00	310.00	12.00	13.00	Pu	113.40
 FREUDENBERG	01.DS106.290310	DS 106 93 AU V167 49135980 D.290x310x15/16	290.00	310.00	15.00	16.00	Pu	139.50
 NET SEALS DISTRIBUTION	01.10MU0.320290	10MU 320290 D.320x290x18/19	290.00	320.00	18.00	19.00	Pu	10.00
 Hallite	01.601M0.290320	601M 4620500 D.290x320x20/21	290.00	320.00	20.00	21.00	Pu	10.00
 Hallite	01.601M0.300330	601M 4620600 D.300x330x18/20	300.00	330.00	18.00	20.00	Pu	0.00
 KASTAS	01.K21PU.30033020	K21-300/3 PU D.300x330x20/21	300.00	330.00	20.00	21.00	Pu	300.00
 GUARNITEC	01.TTU00.189140	TTU 300-330 D.330x300x18/19	300.00	330.00	18.00	19.00	Pu	272.50
 KASTAS	01.K21PU.30033017	K21-300 PU D.300x330x17/18	300.00	330.00	17.00	18.00	Pu	10.00
 KASTAS	01.K21PU.30032015	K21-300/1 PU D.300x320x15/16	300.00	320.00	15.00	16.00	Pu	10.00
 GUARNITEC	01.TTU00.189130	TTU 300-320 D.320x300x18,5/20	300.00	320.00	18.50	20.00	Pu	177.10
 GUARNITEC	01.TTU00.189120	TTU 300-320 D.320x300x15/16	300.00	320.00	15.00	16.00	Pu	146.20
 KASTAS	01.K21PU.300330	K21-PU-300/2 D.300x330x18/19	300.00	330.00	18.00	19.00	Pu	10.00
 GUARNITEC	01.TTU00.189150	TTU 300-330/1 D.330x300x16/15	300.00	330.00	15.00	15.00	Pu	53.91
 NET SEALS Xpress	01.K01P0.340305	K01-PU H-PU D.340x305x21,5	305.00	340.00	21.50	0.00	Pu	0.00
 GUARNITEC	01.TTU00.189200	TTU 305-320 D.320x305x17/18	305.00	320.00	17.00	18.00	Pu	128.20
 TRELLEBORG	01.RSS00.189200	RSS 305 320 D.305x320x18/17	305.00	320.00	17.00	17.00	Pu	10.00
 KASTAS	01.K21PU.310330	K21-PU-310 D.310x330x15/16	310.00	330.00	15.00	16.00	Pu	10.00
 GUARNITEC	01.TTU00.189210	TTU 320-340 D.340x320x15/16	320.00	340.00	15.00	16.00	Pu	156.30
 KASTAS	01.K21PU.32035019	K21-320/2 PU D.320x350x19/20	320.00	350.00	19.00	20.00	Pu	312.50
 KASTAS	01.K21PU.320350	K21-PU-320 D.320x350x15/16	320.00	350.00	15.00	16.00	Pu	10.00
 KASTAS	01.K21PU.32036020	K21-320/3 PU D.320x360x20/21	320.00	360.00	20.00	21.00	Pu	10.00
 KASTAS	01.K21PU.32536020	K21-325 PU D.325x360x20/21	325.00	360.00	20.00	21.00	Pu	10.00
 KASTAS	01.K21PU.33036020	K21-330 PU D.330x360x20/21,5	330.00	360.00	20.00	21.50	Pu	10.00
 KASTAS	01.K21PU.34036015	K21-340 PU D.340x360x15/16	340.00	360.00	15.00	16.00	Pu	10.00
 GUARNITEC	01.TTU00.189230	TTU 340-360 D.360x340x16/15	340.00	360.00	15.00	15.00	Pu	171.60
 NET SEALS Xpress	01.K06P0.35538020	K06 H-PU 95SH D.355x380x20 H SEAL	355.00	380.00	20.00	13.00	Pu	0.00
 GUARNITEC	01.TTU00.189220	TTU 360-380 D.380x360x15/16	360.00	380.00	15.00	16.00	Pu	176.70
 KASTAS	01.K21PU.36038016	K21-360/1 PU D.360x380x16/17	360.00	380.00	16.00	17.00	Pu	10.00
 KASTAS	01.K21PU.36039020	K21-360/2 PU D.360x390x20/21	360.00	390.00	20.00	21.00	Pu	10.00
 TRELLEBORG	01.RSS00.189300	RSS 360 390 D.360x390x23/22	360.00	390.00	22.00	22.00	Pu	10.00
 NET SEALS Xpress	01.K06P0.360410	K06-P PU D.360x410x30/31	360.00	410.00	30.00	31.00	Pu	0.00
 GUARNITEC	01.TTU00.189300	TTU 360-390 D.390x360x22/23	360.00	390.00	22.00	23.00	Pu	401.40

Ricerca	Codice	Descrizione	d	D	Spessore	H Sede	Materiale	Peso
 KASTAS	01.K21PU.37539512	K21-375 PU D.375x395x12/13	375.00	395.00	12.00	13.00	Pu	10.00
 GUARNITEK	01.TTU00.189400	TTU 380-400 D.400x380x15/16	380.00	400.00	15.00	16.00	Pu	189.40
 NET SEALS Xpress	01.K06P0.393432	K06 H-PU 95SH D.393x432x24/26	393.00	432.00	24.00	26.00	Pu	0.00
 GUARNITEK	01.TTU00.189410	TTU 394-415 D.415x394x16/17	394.00	415.00	16.00	17.00	Pu	40.25
 GUARNITEK	01.TTU00.189500	TTU 400-420 D.420x400x15/16	400.00	420.00	15.00	16.00	Pu	197.60
 KASTAS	01.K21PU.40042519	K21-400/1 PU D.400x425x19/20	400.00	425.00	19.00	20.00	Pu	10.00
 GUARNITEK	01.TTU00.189600	TTU 420-440 D.440x420x15/16	420.00	440.00	15.00	16.00	Pu	199.30
 KASTAS	01.K21PU.43045015	K21-430 PU D.430x450x15/16	430.00	450.00	15.00	16.00	Pu	10.00



La **guarnizione stelo TTU** è indicata per la **tenuta sia su stelo che su pistone**. Come tutte le guarnizioni in **Poliuretano "TECNOLAN"**, annovera tra le sue principali caratteristiche un elevato modulo elastico, una bassa deformazione ed una buona resistenza all'abrasione.

Per il suo particolare profilo simmetrico è consigliato per l'utilizzo in **cilindri con bassa velocità**.

CARATTERISTICHE GENERALI

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

APPLICAZIONI

- Macchine da costruzione
- Carrelli elevatori
- Presse per lo stampaggio a iniezione
- Macchine agricole
- Sollevatori
- cilindri standard