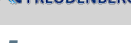


Materiale	Velocita' m/sp:	Temperatura °C:	Pressione Mpa:
Nbr	0,25	-30 +110	12
Pu	0,5	-35 +100	40
Viton	0,5	-20 +200	40

Ricerca	Codice	Descrizione	d	D	Spessore	H Sede	Materiale	Peso
	01.RSA00.00200733	RSA 002-007 D.002x007x3,3	2.00	7.00	3.30	4.00	Pu	0.01
	01.K22PU.0040126	K22-004/6 PU D.004x012x6/7	4.00	12.00	6.00	7.00	Pu	0.64
	01.A0000.0040083	A 4 8 3 D.004x008x3,5	4.00	8.00	3.00	3.50	Pu	0.00
	01.K22PU.0050093	K22-005/1 PU D.005x009x3/3,50	5.00	9.00	3.00	3.50	Pu	0.16
	01.K22PU.0060124	K22-006/3 PU D.006x012x4/4,50	6.00	12.00	4.00	4.50	Pu	0.01
	01.RS000.150100	RS 006 12/1 D.006x012x5,5/5,8	6.00	12.00	5.50	5.80	Pu	10.00
	01.RSA00.00601457	RSA 006-014 D.006x014x5,7/6,3	6.00	14.00	5.70	6.30	Pu	0.74
	01.A0000.0060114	A 6 11 4 D.006x011x4,5	6.00	11.00	4.00	4.50	Pu	0.00
	01.K22PU.0060135	K22-006/4 PU D.006x013x5/6	6.00	13.00	5.00	6.00	Pu	0.58
	01.K22PU.0060145	K22-006/5 PU D.006x014x5,8/6,8	6.00	14.00	5.80	6.80	Pu	10.00
	01.A0000.0060116	A 6 11 5.5 D.006x011x6	6.00	11.00	5.50	6.00	Pu	0.30
	01.TTI00.150200	TTI 6-14 D.006x014x06,3	6.00	14.00	5.80	6.30	Pu	7.18
	01.TTI00.150100	TTI 6-12/1 D.006x012x5,5/5,8	6.00	12.00	5.50	5.80	Pu	0.50
	01.K22PU.0060103	K22-006/1 PU D.006x010x3/3,50	6.00	10.00	3.00	3.50	Pu	0.14
	01.TTI00.150402	TTI 8-16/1 D.008x016x5	8.00	16.00	5.00	5.00	Pu	6.19

Ricerca	Codice	Descrizione	d	D	Spessore	H Sede	Materiale	Peso
 TRELLEBORG	01.RS000.150500	RS 008 16 D.008x016x5,7/6,3	8.00	16.00	5.70	6.30	Pu	10.00
 KASTAŞ	01.K22PU.0080133	K22-008/5 PU D.008x013x3/3,50	8.00	13.00	3.00	3.50	Pu	0.20
 GUARNITEC	01.TTI00.150600	TTI 8-18/1 D.008x018x8/9	8.00	18.00	8.00	9.00	Pu	1.50
 ARTIC SEALS	01.RSA00.00801880	RSA 008-018 D.008x018x8/9	8.00	18.00	8.00	9.00	Pu	10.00
 ARTIC SEALS	01.RSA00.00801647	RSA 008-016/4 D.008x016x4,7/5,3	8.00	16.00	4.70	5.30	Pu	0.68
 ARTIC SEALS	01.RSA00.00801657	RSA 008-016 D.008x016x5,7/6,3	8.00	16.00	5.70	6.30	Pu	0.80
 GUARNITEC	01.TTI00.150400	TTI 8-14 D.008x014x03,2	8.00	14.00	3.20	3.20	Pu	0.50
 KASTAŞ	01.K22PU.0080144	K22-008 PU D.008x014x4/4,50	8.00	14.00	4.00	4.50	Pu	0.45
 AS	01.A0000.0080166	A 8 16 5.8 D.008x016x6,3	8.00	16.00	5.80	6.30	Pu	0.00
 FREUDENBERG	01.T2000.0080165	T20 40422213 D.008x016x5,7/6,3	8.00	16.00	5.70	6.30	Pu	10.00
 FREUDENBERG	01.T2000.0080168	T20 24223247 D.008x016x8,2/9	8.00	16.00	8.20	9.00	Pu	10.00
 KASTAŞ	01.K22PU.0090164	K22-009/4 PU D.009x016x4,5/5	9.00	16.00	4.50	5.00	Pu	0.66
 KASTAŞ	01.K22PU.0090142	K22-009/3 PU D.009x014x2,25/2,75	9.00	14.00	2.25	2.75	Pu	0.24
 TRELLEBORG	01.RS000.150800	RS 010 20 D.010x020x7,2/8	10.00	20.00	7.20	8.00	Pu	10.00
 KASTAŞ	01.K22PU.0100204	K22-010/6 PU D.010x020x4,5/5	10.00	20.00	4.50	5.00	Pu	1.08
 GUARNITEC	01.TTI00.150800	TTI 010-20 D.010x020x7/8	10.00	20.00	7.00	8.00	Pu	1.70
 GUARNITEC	01.TTI00.150900	TTI 010-20/1 D.010x020x8/9	10.00	20.00	8.00	9.00	Pu	2.05
 ARTIC SEALS	01.RSA00.01002072	RSA 010-020 D.010x020x7,2/8	10.00	20.00	7.20	8.00	Pu	1.70
 FREUDENBERG	01.T2000.0100207	T20 40422215 D.010x020x7,3/8	10.00	20.00	7.30	8.00	Pu	10.00
 AS	01.A0000.0100208	A 10 20 7 D.010x020x8	10.00	20.00	7.00	8.00	Pu	0.00
 GUARNITEC	01.TTI00.150700	TTI 010-18 D.010x018x5,8/6,3	10.00	18.00	5.80	6.30	Pu	0.98
 AS	01.A0000.0100186	A 10 18 5.8 D.010x018x6,3	10.00	18.00	5.80	6.30	Pu	0.00
 ARTIC SEALS	01.RSA00.01001857	RSA 010-018 D.010x018x5,7/6,3	10.00	18.00	5.70	6.30	Pu	0.98
 KASTAŞ	01.K22PU.0100144	K22-010/2 PU D.010x014x4/4,5	10.00	14.00	4.00	4.50	Pu	0.33
 TRELLEBORG	01.RS000.150700	RS 010 18 D.010x018x5,7/6,3	10.00	18.00	5.70	6.30	Pu	10.00
 KASTAŞ	01.K22PU.0100185	K22-010 PU D.010x018x5,5/6,5	10.00	18.00	5.50	6.50	Pu	1.00
 FREUDENBERG	01.T2000.0100185	T20 40422214 D.010x018x5,7/6,3	10.00	18.00	5.70	6.30	Pu	10.00
 FREUDENBERG	01.T2000.0100208	T20 24223253 D.010x020x8,2/9	10.00	20.00	8.20	9.00	Pu	10.00
 AS	01.A0000.0110175	A 11 17 4.5 D.011x017x5	11.00	17.00	4.50	5.00	Pu	0.00
 FREUDENBERG	01.T2000.0110195	T20 24354784 D.011x019x5,7/6,3	11.00	19.00	5.70	6.30	Pu	10.00
 KASTAŞ	01.K22PU.0110193	K22-011 PU D.011,11x019,05x3,96	11.11	19.05	3.96	4.37	Pu	10.00
 KASTAŞ	01.K22PU.0120228	K22-012 PU D.012x022x8/9	12.00	22.00	8.00	9.00	Pu	2.30

Ricerca	Codice	Descrizione	d	D	Spessore	H Sede	Materiale	Peso
 KASTAS	01.K22PU.0120173	K22-012/2 PU D.012x017x3,7/4,2	12.00	17.00	3.70	4.20	Pu	0.45
 KASTAS	01.K22PU.0120225	K22-012/3 PU D.012x022x5/6	12.00	22.00	5.00	6.00	Pu	1.40
 KASTAS	01.K22PU.0120195	K22-012/9 PU D.012x019x5,7/6,7	12.00	19.00	5.70	6.70	Pu	10.00
 FREUDENBERG	01.T2000.0120205	T20 40422218 / 24223254 D.012x020x5,7/6,3	12.00	20.00	5.70	6.30	Pu	10.00
 FREUDENBERG	01.T2000.0120227	T20 40422219 D.012x022x7,3/8	12.00	22.00	7.30	8.00	Pu	10.00
 GUARNITEC	01.TTI00.151200	TTI 012-22/1 D.012x022x8,2/9	12.00	22.00	8.20	9.00	Pu	2.40
 GUARNITEC	01.TTI00.150910	TTI 012-18 D.012x018x4/4,5	12.00	18.00	4.00	4.50	Pu	0.51
 GUARNITEC	01.TTI00.151000	TTI 012-20 D.012x020x5,8/6,3	12.00	20.00	5.80	6.30	Pu	1.16
 AS	01.A0000.0120206	A 12 20 5.8 D.012x020x6,3	12.00	20.00	5.80	6.30	Pu	0.00
 ARTIC SEALS	01.RSA00.01202057	RSA 012-020 D.012x020x5,7/6,4	12.00	20.00	5.70	6.40	Pu	1.14
 ARTIC SEALS	01.RSA00.01201950	RSA 012-019 D.012x019x5/5,5	12.00	19.00	5.00	5.50	Pu	0.83
 KASTAS	01.K22PU.0120205	K22-012/1 PU D.012x020x5,5/6,5	12.00	20.00	5.50	6.50	Pu	10.00
 ARTIC SEALS	01.RSA00.01202247	RSA 012-022 D.012x022x4,7/5,3	12.00	22.00	4.70	5.30	Pu	10.00
 AS	01.A0000.0120228	A 12 22 7 D.012x022x8	12.00	22.00	7.00	8.00	Pu	0.00
 KASTAS	01.K22PU.0120227	K22-012/5 PU D.012x022x7,5/8,5	12.00	22.00	7.50	8.50	Pu	10.00
 KASTAS	01.K22PU.0120163	K22-012/6 PU D.012x016x3/3,5	12.00	16.00	3.00	3.50	Pu	0.24
 KASTAS	01.K22PU.01201845	K22-012/7 PU D.012x018,5x4,5/5	12.00	18.50	4.50	5.00	Pu	10.00
 ARTIC SEALS	01.RSA00.01202365	RSA 012-023 D.012x023x6,5/7,5	12.00	23.00	6.50	7.50	Pu	10.00
 ARTIC SEALS	01.RSA00.01202050	RSA 012-020/5 D.012x020x5/5,5	12.00	20.00	5.00	5.50	Pu	0.88
 Parker Pradita	01.B3000.012020	B3 1212-P5800 D.012x020x5,8/6,3	12.00	20.00	5.80	6.30	Pu	10.00
 GUARNITEC	01.TTI00.151100	TTI 012-22 D.012x022x7/8	12.00	22.00	7.00	8.00	Pu	1.84
 KASTAS	01.K22PU.0120184	K22-012/4 PU D.012x018x4,5/5	12.00	18.00	4.50	5.00	Pu	10.00
 FREUDENBERG	01.T2000.0120228	T20 24187190 D.012x022x8,2/9	12.00	22.00	8.20	9.00	Pu	10.00
 AS	01.A0000.0120174	A 12 17 3.5 D.012x017x4	12.00	17.00	3.50	4.00	Pu	0.00
 GUARNITEC	01.TTI00.151010	TTI 012-22/2 D.012x022x4,5/5	12.00	22.00	4.50	5.00	Pu	1.20
 ARTIC SEALS	01.RSA00.01202272	RSA 012-022/7 D.012x022x7,2/8	12.00	22.00	7.20	8.00	Pu	10.00
 TRELLEBORG	01.RS000.151000	RS 012 20 D.012x020x5,7/6,4	12.00	20.00	5.70	6.40	Pu	10.00
 KASTAS	01.K22PU.0130173	K22-013 PU D.013x017,5x3,3/3,8	13.00	17.50	3.30	3.80	Pu	10.00
 KASTAS	01.K22PU.0130172	K22-013/3 PU D.013x017,5x2,8	13.00	17.50	2.80	3.20	Pu	0.10
 KASTAS	01.K22PU.0130238	K22-013/1 PU D.013x023x8/9	13.00	23.00	8.00	9.00	Pu	10.00
 TRELLEBORG	01.RS000.151300	RS 014 22 D.014x022x5,7/6,3	14.00	22.00	5.70	6.30	Pu	10.00
 TRELLEBORG	01.RS000.151600	RS 014 24/1 D.014x024x8/9	14.00	24.00	8.00	9.00	Pu	10.00

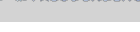
Ricerca	Codice	Descrizione	d	D	Spessore	H Sede	Materiale	Peso
 KASTAS	01.K22PU.0140225	K22-014 PU D.014x022x5,5/6,5	14.00	22.00	5.50	6.50	Pu	1.29
 KASTAS	01.K22PU.0140247	K22-014/2 PU D.014x024x7,3/8	14.00	24.00	7.30	8.00	Pu	2.14
 FREUDENBERG	01.T2000.0140248	T20 24223257 D.014x024x8,2/9	14.00	24.00	8.20	9.00	Pu	10.00
 ARTIC SEALS	01.RSA00.01402472	RSA 014-024 D.014x024x7,2/8	14.00	24.00	7.20	8.00	Pu	10.00
 GUARNITEC	01.TTI00.151300	TTI 014-22 D.014x022x5,8/6,3	14.00	22.00	5.80	6.30	Pu	1.29
 GUARNITEC	01.TTI00.151210	TTI 014-21 D.014x021x5/5,8	14.00	21.00	5.00	5.80	Pu	0.84
 GUARNITEC	01.TTI00.151600	TTI 014-24/1 D.014x024x8/9	14.00	24.00	8.00	9.00	Pu	2.40
 GUARNITEC	01.TTI00.151400	TTI 014-24 D.014x024x7/8	14.00	24.00	7.00	8.00	Pu	1.80
 GUARNITEC	01.TTI00.151410	TTI 014-24/1 D.014x024x06,3	14.00	24.00	6.30	6.30	Pu	9.75
 FREUDENBERG	01.T2000.0140247	T20 40422220 D.014x024x7,3/8	14.00	24.00	7.30	8.00	Pu	10.00
 AS	01.A0000.0140226	A 14 22 5.8 D.014x022x6,3	14.00	22.00	5.80	6.30	Pu	0.00
 ARTIC SEALS	01.RSA00.01402257	RSA 014-022 D.014x022x5,7/6,3	14.00	22.00	5.70	6.30	Pu	10.00
 FREUDENBERG	01.T2000.0140225	T20 24268060 / 40422385 D.014x022x5,7/6,3	14.00	22.00	5.70	6.30	Pu	10.00
 GUARNITEC	01.TTI00.151610	TTI 014,5-20 D.014,5x020x3,5/4	14.50	20.00	3.50	4.00	Pu	0.48
 AS	01.A0000.0150225	A 15 22 4.6 D.015x022x5,1	15.00	22.00	4.60	5.10	Pu	0.00
 GUARNITEC	01.TTI00.151800	TTI 015-25/1 D.015x025x8/9	15.00	25.00	8.00	9.00	Pu	2.42
 AS	01.A0000.0150216	A 15 21 5 D.015x021x6	15.00	21.00	5.00	6.00	Pu	0.00
 GUARNITEC	01.TTI00.151700	TTI 015-23 D.015x023x5,8/6,3	15.00	23.00	5.80	6.30	Pu	1.33
 TRELLEBORG	01.RS000.151700	RS 015 23 D.015x023x5,7/6,3	15.00	23.00	5.70	6.30	Pu	10.00
 FREUDENBERG	01.T2000.0150258	T20 40422221 D.015x025x8,2/9	15.00	25.00	8.20	9.00	Pu	10.00
 KASTAS	01.K22PU.0150236	K22-015 PU D.015x023x6/7	15.00	23.00	6.00	7.00	Pu	1.48
 ARTIC SEALS	01.RSA00.01502580	RSA 015-025 D.015x025x8/9	15.00	25.00	8.00	9.00	Pu	2.54
 TRELLEBORG	01.RS000.151800	RS 015 25/1 D.015x025x8/9	15.00	25.00	8.00	9.00	Pu	10.00
 ARTIC SEALS	01.RSA00.01502357	RSA 015-023 D.015x023x5,7/6,3	15.00	23.00	5.70	6.30	Pu	1.42
 AS	01.A0000.0150236	A 15 23 5.8 D.015x023x6,3	15.00	23.00	5.80	6.30	Pu	0.00
 KASTAS	01.K22PU.015022	K22-PU-15/1 D.015,87x022,22x4,76/5,26	15.87	22.22	4.76	5.26	Pu	0.90
 KASTAS	01.K22PU.016024	K22-PU-016/3 D.016x024x5,5/6,5	16.00	24.00	5.50	6.50	Pu	1.45
 FREUDENBERG	01.MA300.016022	MA 30 PU 67171062 D.016x022x5,5/6	16.00	22.00	5.50	6.00	Pu	0.95
 FREUDENBERG	01.MA300.0160225	MA 30 PU 67015914 D.016x022x5/5,5	16.00	22.00	5.00	5.50	Pu	0.86
 FREUDENBERG	01.T2000.0160245	T20 24223260 / 40422222 D.016x024x5,7/6,3	16.00	24.00	5.70	6.30	Pu	10.00
 FREUDENBERG	01.T2000.0160268	T20 24223262 D.016x026x8,2/9	16.00	26.00	8.20	0.00	Pu	10.00
 TRELLEBORG	01.RS000.152100	RS 016 20,6 D.016x020,6x3,3/3,6	16.00	20.60	3.30	3.60	Pu	10.00

Ricerca	Codice	Descrizione	d	D	Spessore	H Sede	Materiale	Peso
	01.RSA00.01602457	RSA 016-024 D.016x024x5,7/6,3	16.00	24.00	5.70	6.30	Pu	1.60
	01.TTI00.152100	TTI 016-20,6 D.016x020,6x3/3,6	16.00	20.60	3.00	3.60	Pu	0.39
	01.TTI00.152600	TTI 016-26/2 D.016x026x9/10	16.00	26.00	9.00	10.00	Pu	2.97
	01.K22PU.0160205	K22-016 PU D.016x020,5x5/6	16.00	20.50	5.00	6.00	Pu	0.60
	01.TTI00.152400	TTI 016-26 D.016x026x7/8	16.00	26.00	7.00	8.00	Pu	2.27
	01.T2000.0160267	T20 24223261 D.016x026x7,3/8	16.00	26.00	7.30	8.00	Pu	10.00
	01.TTI00.152300	TTI 016-24/1 D.016x024x6,5/7	16.00	24.00	6.50	7.00	Pu	1.46
	01.A0000.0160203	A 16 20.6 3.3 D.016x020,6x3,6	16.00	20.60	3.30	3.60	Pu	0.00
	01.A0000.0160225	A 16 22 5 D.016x022x5,5	16.00	22.00	5.00	5.50	Pu	0.70
	01.TTI00.152110	TTI 016-22 D.016x022x5,2/6	16.00	22.00	5.20	6.00	Pu	0.89
	01.A0000.0160246	A 16 24 5.8 D.016x024x6,3	16.00	24.00	5.80	6.30	Pu	1.31
	01.TTI00.152120	TTI 016-22/1 D.016x022x3,5/4	16.00	22.00	3.50	4.00	Pu	0.57
	01.RS000.152400	RS 016 26 D.016x026x7,2/8	16.00	26.00	7.20	8.00	Pu	10.00
	01.K22PU.0160225	K22-016/10 PU D.016x022x5/6	16.00	22.00	5.00	6.00	Pu	0.87
	01.K22PU.0160267	K22-016/2 PU D.016x026x7/8	16.00	26.00	7.00	8.00	Pu	10.00
	01.K22PU.0160245	K22-016/9 PU D.016x024x5/6	16.00	24.00	5.00	6.00	Pu	1.30
	01.TTI00.152500	TTI 016-26/1 D.016x026x8/9	16.00	26.00	8.00	9.00	Pu	2.50
	01.K22PU.0160246	K22-016/4 PU D.016x024x6,5/7,50	16.00	24.00	6.50	7.50	Pu	10.00
	01.RSA00.01602672	RSA 016-026 D.016x026x7,2/8	16.00	26.00	7.20	8.00	Pu	10.00
	01.TTI00.152200	TTI 016-24 D.016x024x5,8/6,3	16.00	24.00	5.80	6.30	Pu	1.98
	01.K22PU.0160265	K22-016/8 PU D.016x026x5/6	16.00	26.00	5.00	6.00	Pu	1.80
	01.RSA00.01602250	RSA 016-022 D.016x022x5/5,5	16.00	22.00	5.00	5.50	Pu	10.00
	01.RSA00.01602033	RSA 016-020 D.016x020,6x3,3/3,6	16.00	20.60	3.30	3.60	Pu	0.51
	01.RSA00.01802447	RSA 018-024 D.018x024x4,7/5,3	18.00	24.00	4.70	5.30	Pu	0.87
	01.K22PU.0180264	K22-018/6 PU D.018x026x4,5/5	18.00	26.00	4.50	5.00	Pu	1.41
	01.T2000.0180288	T20 40422183 D.018x028x8,2/9	18.00	28.00	8.20	9.00	Pu	4.89
	01.RS000.153000	RS 018 26/1 D.018x026x8/9	18.00	26.00	8.00	9.00	Pu	10.00
	01.MA300.018028	MA 30 PU 67015916 D.018x028x8/9	18.00	28.00	8.00	9.00	Pu	3.04
	01.K22PU.0180254	K22-018/5 PU D.018x025x4,5/5	18.00	25.00	4.50	5.00	Pu	1.12
	01.TTI00.153300	TTI 018-28/1 D.018x028x8/9	18.00	28.00	8.00	9.00	Pu	2.89
	01.K22PU.0180245	K22-018 PU D.018x024x5/6	18.00	24.00	5.00	6.00	Pu	1.00
	01.A0000.0180256	A 18 25 5 D.018x025x6	18.00	25.00	5.00	6.00	Pu	0.00

Ricerca	Codice	Descrizione	d	D	Spessore	H Sede	Materiale	Peso
	01.A0000.0180266	A 18 26 5.8 D.018x026x6,3	18.00	26.00	5.80	6.30	Pu	1.50
	01.A0000.0180289	A 18 28 8 D.018x028x9	18.00	28.00	8.00	9.00	Pu	0.00
	01.RSA00.01802657	RSA 018-026 D.018x026x5,7/6,3	18.00	26.00	5.70	6.30	Pu	1.53
	01.TTI00.152800	TTI 018-26 D.018x026x5,8/6,3	18.00	26.00	5.80	6.30	Pu	1.52
	01.A0000.018024	A 18 24 4,7 D.018x024x4,7/5,2	18.00	24.00	4.70	0.00	Pu	2.00
	01.T2000.0180265	T20 24268070 / 40422386 D.018x026x5,7/6,3	18.00	26.00	5.70	6.30	Pu	10.00
	01.K22PU.0180255	K22-018/1 PU D.018x025x5/6	18.00	25.00	5.00	6.00	Pu	1.20
	01.A0000.0180288	A 18 28 7 D.018x028x8	18.00	28.00	7.00	8.00	Pu	0.00
	01.RSA00.01802872	RSA 018-028 D.018x028x7,2/8	18.00	28.00	7.20	8.00	Pu	10.00
	01.A0000.0180265	A 18 26 5 D.018x026x5,7	18.00	26.00	5.00	5.70	Pu	0.00
	01.K22PU.0180287	K22-018/3 PU D.018x028x7/8	18.00	28.00	7.00	8.00	Pu	2.50
	01.RSA00.01802880	RSA 018-028/8 D.018x028x8/9	18.00	28.00	8.00	9.00	Pu	2.96
	01.RSA00.01802680	RSA 018-026/8 D.018x026x8/9	18.00	26.00	8.00	9.00	Pu	10.00
	01.TTI00.153200	TTI 018-28 D.018x028x7/8	18.00	28.00	7.00	8.00	Pu	2.40
	01.TTI00.152700	TTI 018-24 D.018x024x4,7/5,2	18.00	24.00	4.70	5.20	Pu	0.97
	01.TTI00.152720	TTI 018-26 D.018x026x5,5/7	18.00	26.00	5.00	5.70	Pu	1.88
	01.T2000.0180287	T20 40422223 D.018x028x7,3/8	18.00	28.00	7.30	8.00	Pu	4.21
	01.TTI00.153000	TTI 018-26/1 D.018x026x8/9	18.00	26.00	8.00	9.00	Pu	2.28
	01.A0000.0180245	A 18 24 4.7 D.018x024x5,2	18.00	24.00	4.70	5.20	Pu	0.00
	01.S0100.018022	S01-PU D.018x022x4 h gua	18.00	22.00	4.00	5.00	Pu	0.49
	01.T2000.0180268	T20 24223263 D.018x026x8,2/9	18.00	26.00	8.20	0.00	Pu	10.00
	01.RS000.152700	RS 018 24 D.019x024x4,7/5,2	19.00	24.00	4.70	5.20	Pu	10.00
	01.K22PU.0190254	K22-019 PU D.019,05x025,4x4,76/5,26	19.05	25.40	4.76	5.26	Pu	1.03
	01.K22PU.0200263	K22-020/6 PU D.020x026x3,5/4	20.00	26.00	3.50	4.00	Pu	0.85
	01.TTI00.154000	TTI 020-30/2 D.020x030x8/9	20.00	30.00	8.00	9.00	Pu	3.16
	01.TTI00.153900	TTI 020-30 D.020x030x7/8	20.00	30.00	7.00	8.00	Pu	2.77
	01.K22PU.02003075	K22-020/9 PU D.020x030x7,5/8,5	20.00	30.00	7.50	8.50	Pu	10.00
	01.K22PU.0200307	K22-020/8 PU D.020x030x7/8	20.00	30.00	7.00	8.00	Pu	2.70
	01.K22PU.02003010	K22-020/2 PU D.020x030x10/11	20.00	30.00	10.00	11.00	Pu	10.00
	01.T2000.0200307	T20 40422225 D.020x030x7,3/8	20.00	30.00	7.30	8.00	Pu	4.80
	01.10EU0.020035	10EU 2035 D.020x035x10/11	20.00	35.00	10.00	11.00	Pu	6.25
	01.A0000.0200287	A 20 28 7 D.020x028x7/8	20.00	28.00	7.00	8.00	Pu	20.10

Ricerca	Codice	Descrizione	d	D	Spessore	H Sede	Materiale	Peso
	01.RSA00.02003072	RSA 020-030 D.020x030x7,2/8	20.00	30.00	7.20	8.00	Pu	10.00
	01.RSA00.02003510	RSA 020-035 D.020x035x10/11	20.00	35.00	10.00	11.00	Pu	10.00
	01.RSA00.02003080	RSA 020-030/8 D.020x030x8/9	20.00	30.00	8.00	9.00	Pu	3.30
	01.TTI00.153500	TTI 020-26/1 D.020x026x5/5,5	20.00	26.00	5.00	5.50	Pu	1.15
	01.TTI00.153800	TTI 020-28/2 D.020x028x7/8	20.00	28.00	7.00	8.00	Pu	2.10
	01.TTI00.154100	TTI 020-30/1 D.020x030x10/11	20.00	30.00	10.00	11.00	Pu	3.50
	01.A0000.0200265	A 20 26 5 D.020x026x5,5	20.00	26.00	5.00	5.50	Pu	0.00
	01.RSA00.02002857	RSA 020-028/6 PU90SH D.020x028x5,7/6,3 RSA 0200 0280 057 B0	20.00	28.00	5.70	6.30	Pu	0.00
	01.K22PU.0200284	K22-020/14 PU D.020x028x4/4,5	20.00	28.00	4.00	4.50	Pu	1.20
	01.K22PU.0200327	K22-020/3 PU D.020x032x7,5/8,5	20.00	32.00	7.50	8.50	Pu	10.00
	01.RSA00.02002650	RSA 020-026 D.020x026x5/5,5	20.00	26.00	5.00	5.50	Pu	1.45
	01.K22PU.0200326	K22-020/10 PU D.020x032x6/7	20.00	32.00	6.00	7.00	Pu	2.97
	01.TTI00.153600	TTI 020-28 D.020x028x5,8/6,3	20.00	28.00	5.80	6.30	Pu	2.38
	01.A0000.0200264	A 20 26 4.2 D.020x026x4,2/4,7	20.00	26.00	4.20	4.70	Pu	0.88
	01.T2000.0200308	T20 40422184 D.020x030x8,2/9	20.00	30.00	8.20	9.00	Pu	10.00
	01.RSA00.02002862	RSA 020-028/6 D.020x028x6,2/7	20.00	28.00	6.20	7.00	Pu	1.80
	01.RSA00.02002872	RSA 020-028/7 D.020x028x7,2/8	20.00	28.00	7.20	8.00	Pu	10.00
	01.TTI00.154200	TTI 020-35 D.020x035x10/11	20.00	35.00	10.00	11.00	Pu	5.75
	01.K22PU.0200285	K22-020/4 PU D.020x028x5,5/6,5	20.00	28.00	5.50	6.50	Pu	1.60
	01.K22PU.0200306	K22-020 PU D.020x030x6/7	20.00	30.00	6.00	7.00	Pu	2.39
	01.A0000.0200308	A 20 30 7 D.020x030x8	20.00	30.00	7.00	8.00	Pu	0.00
	01.K22PU.0200308	K22-020/7 PU D.020x030x8/9	20.00	30.00	8.00	9.00	Pu	3.23
	01.A0000.0200286	A 20 28 5.8 D.020x028x6,3	20.00	28.00	5.80	6.30	Pu	1.75
	01.RSA00.020028	RSA 020-028 D.020x028x5,7/6,3	20.00	28.00	5.70	6.30	Pu	10.00
	01.TTI00.153700	TTI 020-28/1 D.020x028x6/7	20.00	28.00	6.00	7.00	Pu	2.46
	01.T2000.020028	T20 24223265 / 40422224 D.020x028x5,7/6,3	20.00	28.00	5.70	6.30	Pu	10.00
	01.RS000.153500	RS 020 26/1 D.020x026x5/5,5	20.00	26.00	5.00	5.50	Pu	10.00
	01.K22PU.02002847	K22-020/12 PU D.020,63x028,57x4,76/5,26	20.63	28.57	4.76	5.26	Pu	1.47
	01.S01P0.0120306	S01-P PU 95SH RED D.021x030x6/7	21.00	30.00	6.00	7.00	Pu	2.03
	01.TTI00.154420	TTI 022-32/1 D.022x032x6,7/7,50	22.00	32.00	6.70	7.50	Pu	2.75
	01.T2000.0220307	T20 24249568 D.022x030x7,3/8	22.00	30.00	7.30	8.00	Pu	10.00
	01.K22PU.0220305	K22-022/3 PU D.022x030x5,5/6,5	22.00	30.00	5.50	6.50	Pu	1.73

Ricerca	Codice	Descrizione	d	D	Spessore	H Sede	Materiale	Peso
	01.A0000.0220328	A 22 32 7 D.022x032x8	22.00	32.00	7.00	8.00	Pu	0.00
	01.RSA00.02203272	RSA 022-032 D.022x032x7,2/8	22.00	32.00	7.20	8.00	Pu	10.00
	01.RSA00.02203290	RSA 022-032/9 D.022x032x9/10	22.00	32.00	9.00	10.00	Pu	4.00
	01.K22PU.0220327	K22-022/8 PU D.022x032x7,3/8,3	22.00	32.00	7.30	8.30	Pu	3.10
	01.K22PU.0220308	K22-022/1 PU D.022x030x8/9	22.00	30.00	8.00	9.00	Pu	2.63
	01.T2000.0220328	T20 24187193 D.022x032x8,2/9	22.00	32.00	8.20	9.00	Pu	10.00
	01.K22PU.0220326	K22-022 PU D.022x032x6/7	22.00	32.00	6.00	7.00	Pu	2.34
	01.TTI00.154300	TTI 022-30 D.022x030x5,8/6,3	22.00	30.00	5.80	6.30	Pu	2.58
	01.TTI00.154600	TTI 022-32/2 D.022x032x8/9	22.00	32.00	8.00	9.00	Pu	3.44
	01.TTI00.154500	TTI 022-32 D.022x032x7/8	22.00	32.00	7.00	8.00	Pu	2.95
	01.US101.022029VI	S101 VIT 85SH BROWN D.022x029x5 H GUA	22.00	29.00	5.00	0.00	Viton	10.00
	01.A0000.0220305	A 22 30 5 D.022x030x5,5	22.00	30.00	5.00	5.50	Pu	0.00
	01.T2000.0220308	T20 40422226 D.022x030x8,2/9	22.00	30.00	8.20	9.00	Pu	10.00
	01.T2000.0220327	T20 40422227 D.022x032x7,3/8	22.00	32.00	7.30	8.00	Pu	10.00
	01.TTI00.154410	TTI 022-32 D.022x032x5,3/6	22.00	32.00	5.30	6.00	Pu	2.00
	01.TTI00.154700	TTI 022-32/3 D.022x032x10/11	22.00	32.00	10.00	11.00	Pu	4.34
	01.RSA00.02203080	RSA 022-030/8 D.022x030x8/9	22.00	30.00	8.00	9.00	Pu	2.48
	01.A0000.0220306	A 22 30 5.8 D.022x030x6,3	22.00	30.00	5.80	6.30	Pu	1.78
	01.T2000.0220305	T20 24236862 / 40422321 D.022x030x5,7/6,3	22.00	30.00	5.70	6.30	Pu	1.89
	01.RSA00.022030	RSA 022-030 D.022x030x5,7/6,4	22.00	30.00	5.70	6.40	Pu	10.00
	01.K22PU.022029	K22-PU-022/6 D.022x029x5/6	22.00	29.00	5.00	6.00	Pu	1.45
	01.K22PU.0220314	K22-022/7 PU D.022,22x031,75x4,76/5,26	22.22	31.75	4.76	5.26	Pu	10.00
	01.K22PU.0220316	K22-022/4 PU D.022,22x031,75x6,35/6,98	22.22	31.75	6.35	6.98	Pu	2.70
	01.RSA00.02302848	RSA 023-028 D.023x028,9x4,8	23.00	28.90	4.80	5.20	Pu	10.00
	01.K22PU.0230315	K22-023 PU D.023x031x5,5/6,5	23.00	31.00	5.50	6.50	Pu	10.00
	01.K22PU.0230366	K22-023/1 PU D.023,81x036,51x6,35/6,98	23.81	36.51	6.35	6.98	Pu	10.00
	01.A0000.0240348	A 24 34 7 D.024x034x8	24.00	34.00	7.00	8.00	Pu	0.00
	01.MA300.024034	MA 30 PU 67171071 D.024x034x7,2/8	24.00	34.00	7.20	8.00	Pu	3.44
	01.RSA00.02403472	RSA 024-034 D.024x034x7,2/8	24.00	34.00	7.20	8.00	Pu	3.44
	01.MA300.0240349	MA 30 PU 67171072 D.024x034x8,5/9,5	24.00	34.00	8.50	9.50	Pu	4.10
	01.10EU0.0240348	10EU 2434 D.024x034x7/8	24.00	34.00	7.00	8.00	Pu	10.00
	01.S0100.0240346	S01-P PU 95SH RED D.024x034x6/7	24.00	34.00	6.00	7.00	Pu	0.00

Ricerca	Codice	Descrizione	d	D	Spessore	H Sede	Materiale	Peso
 GUARNITEC	01.TTI00.154900	TTI 024-34/1 D.024x034x09,5	24.00	34.00	9.50	9.50	Pu	14.70
 AS	01.A0000.0240305	A 24 30 4.5 D.024x030x5	24.00	30.00	4.50	5.00	Pu	0.00
 GUARNITEC	01.TTI00.154800	TTI 024-34 D.024x034x7/8	24.00	34.00	7.00	8.00	Pu	10.83
 TRELLEBORG	01.RS000.154800	RS 024 34 D.024x034x7,2/8	24.00	34.00	7.20	8.00	Pu	10.00
 TRELLEBORG	01.RS000.156000	RS 025 38/1 D.025x038x9/10	25.00	38.00	9.00	10.00	Pu	10.00
 FREUDENBERG	01.T2000.0250388	T20 24362136 D.025x038x8,6/9,5	25.00	38.00	8.60	9.50	Pu	10.00
 FREUDENBERG	01.T2000.0250338	T20 24308334 D.025x033x8,2/9	25.00	33.00	8.20	9.00	Pu	10.00
 FREUDENBERG	01.T2000.02504010	T20 40422230 - 24223272 D.025x040x10/11	25.00	40.00	10.00	11.00	Pu	10.00
 GUARNITEC	01.TTI00.155000	TTI 025-33 D.025x033x5,8/6,3	25.00	33.00	5.80	6.30	Pu	2.05
 GUARNITEC	01.TTI00.155400	TTI 025-33/1 D.025x033x7/8	25.00	33.00	7.00	8.00	Pu	2.54
 GUARNITEC	01.TTI00.155520	TTI 025-33 D.025x033x8/9	25.00	33.00	8.00	9.00	Pu	2.96
 KASTAŞ	01.K22PU.02503510	K22-025/8 PU D.025x035x10/11	25.00	35.00	10.00	11.00	Pu	10.00
 AS	01.A0000.0250338	A 25 33 7 D.025x033x8	25.00	33.00	7.00	8.00	Pu	0.00
 AS	01.A0000.02504011	A 25 40 10 D.025x040x11	25.00	40.00	10.00	11.00	Pu	0.00
 KASTAŞ	01.K22PU.02504010	K22-025/6 PU D.025x040x10/11	25.00	40.00	10.00	11.00	Pu	7.65
 AS	01.A0000.0250357	A 25 35 6 D.025x035x7	25.00	35.00	6.00	7.00	Pu	2.66
 GUARNITEC	01.TTI00.155100	TTI 025-33/3 D.025x033x6/7	25.00	33.00	6.00	7.00	Pu	2.10
 GUARNITEC	01.TTI00.155310	TTI 025-33 D.025x033x6,5/7,5	25.00	33.00	6.50	7.50	Pu	2.37
 GUARNITEC	01.TTI00.155800	TTI 025-35/2 D.025x035x8/9	25.00	35.00	8.00	9.00	Pu	3.89
 GUARNITEC	01.TTI00.156000	TTI 025-38/1 D.025x038x10	25.00	38.00	10.00	10.00	Pu	20.11
 KASTAŞ	01.FR200.025033	FR200-025 D.025x033x5,8/6,3	25.00	33.00	5.80	6.30	Pu	2.00
 GUARNITEC	01.TTI00.156100	TTI 025-40 D.025x040x10/11	25.00	40.00	10.00	11.00	Pu	7.50
 GUARNITEC	01.TTI00.155900	TTI 025-35/1 D.025x035x10/11	25.00	35.00	10.00	11.00	Pu	4.70
 FREUDENBERG	01.T2000.0250356	T20 24360709 D.025x035x6,4/7	25.00	35.00	6.40	7.00	Pu	10.00
 FREUDENBERG	01.T2000.025035	T20 40422212 / 24223070 D.025x035x7,3/8	25.00	35.00	7.30	8.00	Pu	5.41
 GUARNITEC	01.TTI00.155700	TTI 025-35 D.025x035x7/8	25.00	35.00	7.00	8.00	Pu	3.59
 AS	01.A0000.02503371	A 25 33 6.3 D.025x033x7	25.00	33.00	6.30	7.00	Pu	0.00
 AS	01.A0000.0250359	A 25 35 8 D.025x035x9	25.00	35.00	8.00	9.00	Pu	3.47
 AS	01.A0000.0250337	A 25 33 6 D.025x033x7	25.00	33.00	6.00	7.00	Pu	0.00
 AS	01.A0000.0250389	A 25 38 8.5 D.025x038x9,5	25.00	38.00	8.50	9.50	Pu	0.00
 GUARNITEC	01.TTI00.155600	TTI 025-33/2 D.025x033x10/11	25.00	33.00	10.00	11.00	Pu	3.60
 AS	01.A0000.0250327	A 25 32 6 D.025x032x7	25.00	32.00	6.00	7.00	Pu	0.00
 KASTAŞ	01.K22PU.0250325	K22-025/13 PU D.025x032x5,5/6,5	25.00	32.00	5.50	6.50	Pu	10.00

Ricerca	Codice	Descrizione	d	D	Spessore	H Sede	Materiale	Peso
 KASTAS	01.K22PU.0250376	K22-025/5 PU D.025x037x6/7	25.00	37.00	6.00	7.00	Pu	10.00
 ARTIC SEALS	01.RSA00.02503372	RSA 025-033/7 D.025x033x7,2/8	25.00	33.00	7.20	8.00	Pu	10.00
 FREUDENBERG	01.T2000.0250358	T20 40422229 D.025x035x8,2/9	25.00	35.00	8.20	9.00	Pu	10.00
 KASTAS	01.K22PU.0250326	K22-025/7 PU D.025x032x6/7	25.00	32.00	6.00	7.00	Pu	1.85
 AS	01.A0000.0250335	A 25 33 5 D.025x033x5,6	25.00	33.00	5.00	5.60	Pu	0.00
 ARTIC SEALS	01.RSA00.02503363	RSA 025-033/6 D.025x033x6,3/7	25.00	33.00	6.30	7.00	Pu	2.40
 ARTIC SEALS	01.RSA00.025033	RSA 025-033 D.025x033x5,7/6,3	25.00	33.00	5.70	6.30	Pu	2.10
 ARTIC SEALS	01.RSA00.02504010	RSA 025-040 D.025x040x10/11	25.00	40.00	10.00	11.00	Pu	7.16
 ARTIC SEALS	01.RSA00.02503890	RSA 025-038 D.025x038x9/10	25.00	38.00	9.00	10.00	Pu	5.80
 AS	01.A0000.0250358	A 25 35 7 D.025x035x8	25.00	35.00	7.00	8.00	Pu	0.00
 FREUDENBERG	01.MA300.025033	MA 30 PU 67080843 D.025x033x8/9	25.00	33.00	8.00	9.00	Pu	3.05
 ARTIC SEALS	01.RSA00.02503310	RSA 025-033/10 D.025x033x10/11	25.00	33.00	10.00	11.00	Pu	10.00
 AS	01.A0000.02503358	A 25 33 5.8 D.025x033x5,8/6,3	25.00	33.00	5.80	6.30	Pu	2.00
 ARTIC SEALS	01.RSA00.02503572	RSA 025-035 D.025x035x7,2/8	25.00	35.00	7.20	8.00	Pu	3.56
 KASTAS	01.K22PU.0250358	K22-025/1 PU D.025x035x8/9	25.00	35.00	8.00	9.00	Pu	3.80
 NET SEALS Xpress	01.S01P0.025037	S01-P D.025x037x4/5	25.00	37.00	4.00	5.00	Pu	0.00
 KASTAS	01.K22PU.0250386	K22-025/12 PU D.025,4x038,1x6,35/6,98	25.40	38.10	6.35	6.98	Pu	4.10
 FREUDENBERG	01.T2000.02603610	T20 24372447 D.026x036x10/11	26.00	36.00	10.00	11.00	Pu	10.00
 ARTIC SEALS	01.RSA00.02603440	RSA 026-034 D.026x034x4/5	26.00	34.00	4.00	5.00	Pu	1.40
 GUARNITEK	01.TTI00.156110	TTI 026-33,5 D.026x033,5x4,2/5	26.00	33.50	4.20	5.00	Pu	1.34
 AS	01.A0000.0270356	A 27 35 5.8 D.027x035x6,3	27.00	35.00	5.80	6.30	Pu	0.00
 GUARNITEK	01.TTI00.156600	TTI 028-38/2 D.028x038x10/11	28.00	38.00	10.00	11.00	Pu	5.30
 FREUDENBERG	01.MA300.028043	MA 30 PU D.028x043x11,5/12,5	28.00	43.00	11.50	12.50	Pu	9.95
 KASTAS	01.K22PU.0280357	K22-028/10 PU D.028x035x7/8	28.00	35.00	7.00	8.00	Pu	2.50
 KASTAS	01.K22PU.0280368	K22-028/11 PU D.028x036x8/9	28.00	36.00	8.00	9.00	Pu	3.00
 GUARNITEK	01.TTI00.156800	TTI 028-43 D.028x043x11,5/12,5	28.00	43.00	11.50	12.50	Pu	9.33
 GUARNITEK	01.TTI00.156700	TTI 028-40 D.028x040x8,5/9,5	28.00	40.00	8.50	9.50	Pu	5.42
 KASTAS	01.K22PU.0280388	K22-028/8 PU D.028x038x8/9	28.00	38.00	8.00	9.00	Pu	10.00
 FREUDENBERG	01.T2000.0280365	T20 40422323 / 24237159 D.028x036x5,7/6,3	28.00	36.00	5.70	6.30	Pu	2.40
 AS	01.A0000.0280366	A 28 36 5.8 D.028x036x6,3	28.00	36.00	5.80	6.30	Pu	2.20
 AS	01.A0000.0280388	A 28 38 7 D.028x038x8	28.00	38.00	7.00	8.00	Pu	0.00
 ARTIC SEALS	01.RSA00.02803880	RSA 028-038/8 D.028x038x8/9	28.00	38.00	8.00	9.00	Pu	10.00

Ricerca	Codice	Descrizione	d	D	Spessore	H Sede	Materiale	Peso
 FREUDENBERG	01.MA300.028040	MA 30 PU 67171075 D.028x040x8,5/9,5	28.00	40.00	8.50	9.50	Pu	5.50
 AS	01.A0000.0280409	A 28 40 8.5 D.028x040x9,5	28.00	40.00	8.50	9.50	Pu	0.00
 TRELLEBORG	01.RS000.156500	RS 028 38/1 D.028x038x8/9	28.00	38.00	8.00	9.00	Pu	10.00
 ARTIC SEALS	01.RSA00.02804311	RSA 028-043 D.028x043x11,5/12,5	28.00	43.00	11.50	12.50	Pu	10.00
 ARTIC SEALS	01.RSA00.02803810	RSA 028-038/10 D.028x038x10/11	28.00	38.00	10.00	11.00	Pu	10.00
 ARTIC SEALS	01.RSA00.02803657	RSA 028-036 D.028x036x5,7/6,3	28.00	36.00	5.70	6.30	Pu	10.00
 TRELLEBORG	01.RS000.156700	RS 028 40 D.028x040x8,5/9,5	28.00	40.00	8.50	9.50	Pu	10.00
 KASTAŞ	01.K22PU.02803657	K22-028/9 PU D.028x036x5,7/6,7	28.00	36.00	5.70	6.70	Pu	2.40
 AS	01.A0000.02803611	A 28 36 10 D.028x036x11	28.00	36.00	10.00	11.00	Pu	4.00
 AS	01.A0000.02804011	A 28 40 10 D.028x040x11	28.00	40.00	10.00	11.00	Pu	0.00
 GUARNITEC	01.TTI00.156300	TTI 028-38 D.028x038x7/8	28.00	38.00	7.00	8.00	Pu	3.59
 GUARNITEC	01.TTI00.156500	TTI 028-38/1 D.028x038x8/9	28.00	38.00	8.00	9.00	Pu	4.26
 FREUDENBERG	01.T2000.028038	T20 24223274 D.028x038x7,3/8	28.00	38.00	7.30	8.00	Pu	10.00
 FREUDENBERG	01.T2000.0280387	T20 40422231 D.028x038x7,3/8	28.00	38.00	7.30	8.00	Pu	10.00
 FREUDENBERG	01.T2000.02804010	T20 40422232 D.028x040x10/11	28.00	40.00	10.00	11.00	Pu	10.00
 KASTAŞ	01.K22PU.02803810	K22-028/2 PU D.028x038x10/11	28.00	38.00	10.00	11.00	Pu	10.00
 KASTAŞ	01.K22PU.0280387	K22-028/6 PU D.028x038x7/8	28.00	38.00	7.00	8.00	Pu	10.00
 GUARNITEC	01.TTI00.156200	TTI 028-36 D.028x036x5,8/6,3	28.00	36.00	5.80	6.30	Pu	2.25
 FREUDENBERG	01.T2000.02804311	T20 40422374 D.028x043x11,4/12,5	28.00	43.00	11.40	12.50	Pu	10.00
 ARTIC SEALS	01.RSA00.02803872	RSA 028-038 D.028x038x7,2/8	28.00	38.00	7.20	8.00	Pu	3.80
 ARTIC SEALS	01.RSA00.02804085	RSA 028-040 D.028x040x8,5/9,5	28.00	40.00	8.50	9.50	Pu	5.30
 FREUDENBERG	01.T2000.0280368	T20 24249569 D.028x036x8,2/9	28.00	36.00	8.20	9.00	Pu	10.00
 FREUDENBERG	01.T2000.0280388	T20 24187195 / 40422185 D.028x038x8,2/9	28.00	38.00	8.20	9.00	Pu	6.30
 KASTAŞ	01.K22PU.0280365	K22-028/4 PU D.028x036x5,5/6,5	28.00	36.00	5.50	6.50	Pu	2.30
 KASTAŞ	01.K22PU.0280386	K22-028 PU D.028x038x6/7	28.00	38.00	6.00	7.00	Pu	2.90
 GUARNITEC	01.TTIN0.157200	TTI 1" 1/8 D.028,57x036,50x07,50 GUARN.	28.57	36.50	7.50	0.00	Pu	9.20
 KASTAŞ	01.K22PU.0280417	K22-028/13 PU D.028,58x041,28x7,93/8,73	28.58	41.28	7.93	8.73	Pu	10.00
 KASTAŞ	01.K22PU.0300386	K22-030/4 PU D.030x038x6/7	30.00	38.00	6.00	7.00	Pu	2.60
 AS	01.A0000.0300389	A 30 38 8 D.030x038x9	30.00	38.00	8.00	9.00	Pu	0.00
 KASTAŞ	01.K22PU.0300407	K22-030/2 PU D.030x040x7/8	30.00	40.00	7.00	8.00	Pu	3.80
 AS	01.A0000.0300408	A 30 40 7 D.030x040x8	30.00	40.00	7.00	8.00	Pu	3.60
 AS	01.A0000.03004310	A 30 43 9 D.030x043x10	30.00	43.00	9.00	10.00	Pu	0.00

Ricerca	Codice	Descrizione	d	D	Spessore	H Sede	Materiale	Peso
 GUARNITEC	01.TTI00.157000	TTI 030-38/1 D.030x038x8/9	30.00	38.00	8.00	9.00	Pu	3.40
 KASTAŞ	01.K22PU.0300408	K22-030 PU D.030x040x8/9	30.00	40.00	8.00	9.00	Pu	10.00
 GUARNITEC	01.TTI00.156900	TTI 030-38 D.030x038x5,8/6,3	30.00	38.00	5.80	6.30	Pu	2.46
 GUARNITEC	01.TTI00.157010	TTI 030-38/2 D.030x038x6/7	30.00	38.00	6.00	7.00	Pu	2.44
 ARTIC SEALS	01.RSA00.03004580	RSA 030-045 D.030x045x8/9	30.00	45.00	8.00	9.00	Pu	10.00
 TRELLEBORG	01.RS000.157500	RS 030 40/2 D.030x040x9,5/10,5	30.00	40.00	9.50	10.50	Pu	10.00
 FREUDENBERG	01.T2000.030038	T20 24236861 / 40422320 D.030x038x5,7/6,3	30.00	38.00	5.70	6.30	Pu	2.82
 GUARNITEC	01.TTI00.157100	TTI 030-40/3 D.030x040x5,8/6,3	30.00	40.00	5.80	6.30	Pu	2.95
 GUARNITEC	01.TTI00.157800	TTI 030-45/1 D.030x045x8/9	30.00	45.00	8.00	9.00	Pu	5.13
 AS	01.A0000.03004010	A 30 40 9.5 D.030x040x10,5	30.00	40.00	9.50	10.50	Pu	0.00
 KASTAŞ	01.K22PU.0300428	K22-030/7 PU D.030x042x8,5/9,5	30.00	42.00	8.50	9.50	Pu	5.95
 Hallite	01.66300.030038	663 4830400 D.030x038x5,8/6,3	30.00	38.00	5.80	6.30	Pu	2.41
 FREUDENBERG	01.T2000.0300381	T20 24223276/40422233 D.030x038x8,2/9	30.00	38.00	8.20	9.00	Pu	10.00
 FREUDENBERG	01.T2000.03004010	T20 40422186 D.030x040x10/11	30.00	40.00	10.00	11.00	Pu	10.00
 FREUDENBERG	01.T2000.0300407	T20 49042033 D.030x040x7,3/8	30.00	40.00	7.30	8.00	Pu	4.30
 ARTIC SEALS	01.RSA00.03004010	RSA 030-040/10 D.030x040x10/11	30.00	40.00	10.00	11.00	Pu	10.00
 TRELLEBORG	01.RS000.157800	RS 030 45/1 D.030x045x8/9	30.00	45.00	8.00	9.00	Pu	10.00
 AS	01.A0000.0300406	A 30 40 5.8 D.030x040x6,3	30.00	40.00	5.80	6.30	Pu	2.90
 ARTIC SEALS	01.RSA00.0304072	RSA 030-040/7 PU 90SH D.030x040x7,2/8	30.00	40.00	7.20	8.00	Pu	0.00
 GUARNITEC	01.TTI00.157600	TTI 030-40/1 D.030x040x10/11	30.00	40.00	10.00	11.00	Pu	5.59
 AS	01.A0000.0300386	A 30 38 5.8 D.030x038x6,3	30.00	38.00	5.80	6.30	Pu	2.30
 ARTIC SEALS	01.RSA00.03003857	RSA 030-038 D.030x038x5,7/6,3	30.00	38.00	5.70	6.30	Pu	2.48
 GUARNITEC	01.TTI00.157700	TTI 030-43 D.030x043x9/10	30.00	43.00	9.00	10.00	Pu	6.71
 ARTIC SEALS	01.RSA00.03004072	RSA 030-040/7 D.030x040x7,2/8	30.00	40.00	7.20	8.00	Pu	3.89
 ARTIC SEALS	01.RSA00.03003880	RSA 030-038/8 D.030x038x8/9	30.00	38.00	8.00	9.00	Pu	3.40
 ARTIC SEALS	01.RSA00.03004390	RSA 030-043 D.030x043x9/10	30.00	43.00	9.00	10.00	Pu	6.50
 KASTAŞ	01.K22PU.03004310	K22-030/10 PU D.030x043x10/11	30.00	43.00	10.00	11.00	Pu	7.60
 TRELLEBORG	01.RS000.157900	RS 030 45 D.030x045x10/11	30.00	45.00	10.00	11.00	Pu	10.00
 GUARNITEC	01.TTI00.157900	TTI 030-45 D.030x045x10/11	30.00	45.00	10.00	11.00	Pu	8.55
 GUARNITEC	01.TTI00.157500	TTI 030-40/2 D.030x040x9,5/10,5	30.00	40.00	9.50	10.50	Pu	5.69
 FREUDENBERG	01.T2000.03004510	T20 40422234 D.030x045x10/11	30.00	45.00	10.00	11.00	Pu	10.00
 GUARNITEC	01.TTI00.157300	TTI 030-40 D.030x040x7,2/8	30.00	40.00	7.20	8.00	Pu	3.83

Ricerca	Codice	Descrizione	d	D	Spessore	H Sede	Materiale	Peso
 GUARNITEC	01.TTI00.157410	TTI 030-40/4 D.030x040x8/9	30.00	40.00	8.00	9.00	Pu	4.79
 KASTAŞ	01.K22PU.03003857	K22-030/6 PU D.030x038x5,7/6,7	30.00	38.00	5.70	6.70	Pu	2.48
 ARTIC SEALS	01.RSA00.03004057	RSA 030-040 D.030x040x5,7/6,3	30.00	40.00	5.70	6.30	Pu	10.00
 ARTIC SEALS	01.RSA00.03004095	RSA 030-040/9 D.030x040x9,5/10,5	30.00	40.00	9.50	10.50	Pu	10.00
 KASTAŞ	01.K22PU.0300385	K22-030/5 PU D.030x038x5,5/6,5	30.00	38.00	5.50	6.50	Pu	2.30
 KASTAŞ	01.K22PU.03003863	K22-030/3 PU D.030x038x6,3/7,3	30.00	38.00	6.30	7.30	Pu	2.86
 TRELLEBORG	01.RS000.157100	RS 030 40/3 D.030x040x5,7/6,3	30.00	40.00	5.70	6.30	Pu	10.00
 TRELLEBORG	01.RS000.157700	RS 030 43 D.030x043x9/10	30.00	43.00	9.00	10.00	Pu	10.00
 FREUDENBERG	01.MA300.030038	MA 30 PU 67016179 D.030x038x8/9	30.00	38.00	8.00	9.00	Pu	3.54
 FREUDENBERG	01.MA300.030040	MA 30 PU 67171077 D.030x040x5,7/6,3	30.00	40.00	5.70	6.30	Pu	3.09
 GUARNITEC	01.TTIN0.159310	TTI 1" 1/4 D.031,75x041,27x07,50 GUARN.	31.75	41.27	7.50	0.00	Pu	11.05
 KASTAŞ	01.K22PU.0310446	K22-031 PU D.031,75x044,45x6,35/6,98	31.75	44.45	6.35	6.98	Pu	5.20
 GUARNITEC	01.TTI00.158020	TTI 032-40/2 D.032x040x7/8	32.00	40.00	7.00	8.00	Pu	3.16
 GUARNITEC	01.TTI00.158500	TTI 032-42/1 D.032x042x10/11	32.00	42.00	10.00	11.00	Pu	5.86
 GUARNITEC	01.TTI00.158000	TTI 032-40 D.032x040x5,8/6,3	32.00	40.00	5.80	6.30	Pu	2.60
 GUARNITEC	01.TTI00.158600	TTI 032-42,5/1 D.032x042,53x9	32.00	42.53	9.00	9.00	Pu	14.66
 FREUDENBERG	01.SNI30.032042	SNI30 PU 67090530 D.032x042x7/8	32.00	42.00	7.00	8.00	Pu	0.00
 ARTIC SEALS	01.RSA00.03204210	RSA 032-042/10 D.032x042x10/11	32.00	42.00	10.00	11.00	Pu	5.99
 AS	01.S01VI.032042	T-RS01-R FPM D.032x042x7,2/8	32.00	42.00	7.20	8.00	Viton	0.00
 FREUDENBERG	01.T2000.0320405	T20 24234472 / 40422313 D.032x040x5,7/6,3	32.00	40.00	5.70	6.30	Pu	10.00
 AS	01.A0000.03204211	A 32 42 10 D.032x042x11	32.00	42.00	10.00	11.00	Pu	0.00
 AS	01.A0000.0320409	A 32 40 8 D.032x040x9	32.00	40.00	8.00	9.00	Pu	0.00
 AS	01.A0000.03204511	A 32 45 10 D.032x045x11	32.00	45.00	10.00	11.00	Pu	0.00
 AS	01.A0000.03204710	A 32 47 10 D.032x047x11	32.00	47.00	10.00	11.00	Pu	0.00
 GUARNITEC	01.TTI00.158400	TTI 032-42 D.032x042x7/8	32.00	42.00	7.00	8.00	Pu	3.92
 FREUDENBERG	01.T2000.0320408	T20 40422373 D.032x040x8,2/9	32.00	40.00	8.20	9.00	Pu	10.00
 FREUDENBERG	01.T2000.032042	T20 40422235 D.032x042x7,3/8	32.00	42.00	7.30	8.00	Pu	4.54
 ARTIC SEALS	01.RSA00.03204057	RSA 032-040 D.032x040x5,7/6,3	32.00	40.00	5.70	6.30	Pu	2.70
 KASTAŞ	01.K22PU.0320408	K22-032/2 PU D.032x040x8/9	32.00	40.00	8.00	9.00	Pu	10.00
 ARTIC SEALS	01.RSA00.03204080	RSA 032-040/8 D.032x040x8/9	32.00	40.00	8.00	9.00	Pu	10.00
 ARTIC SEALS	01.RSA00.03204272	RSA 032-042 D.032x042x7,2/8	32.00	42.00	7.20	8.00	Pu	4.42
 AS	01.A0000.0320427	A 32 42 7 D.032x042x7/8	32.00	42.00	7.00	8.00	Pu	3.90
 GUARNITEC	01.TTI00.158800	TTI 032-47/1 D.032x047x10/11	32.00	47.00	10.00	11.00	Pu	9.09

Ricerca	Codice	Descrizione	d	D	Spessore	H Sede	Materiale	Peso
	01.A0000.0320406	A 32 40 5.8 D.032x040x6,3	32.00	40.00	5.80	6.30	Pu	0.00
	01.RS000.158600	RS 032 42.5/1 D.032x042,53x8/9	32.00	42.53	8.00	9.00	Pu	10.00
	01.K22PU.0320488	K22-032/1 PU D.032x048x8/9	32.00	48.00	8.00	9.00	Pu	8.30
	01.RSA00.03204510	RSA 032-045/10 D.032x045x10/11	32.00	45.00	10.00	11.00	Pu	7.73
	01.RSA00.03204570	RSA 032-045 D.032x045x7/8	32.00	45.00	7.00	8.00	Pu	5.30
	01.T2000.032040	T20 24258895 D.032x040x8,2/9	32.00	40.00	8.20	9.00	Pu	10.00
	01.K22PU.0320458	K22-032/3 PU D.032x045x8/9	32.00	45.00	8.00	9.00	Pu	6.44
	01.TTI00.158200	TTI 032-40/3 D.032x040x8/9	32.00	40.00	8.00	9.00	Pu	3.67
	01.RSA00.03204710	RSA 032-047 D.032x047x10/11	32.00	47.00	10.00	11.00	Pu	9.15
	01.A0000.0320373	A 32 37 2.6 D.032x037x3	32.00	37.00	2.60	3.00	Pu	0.00
	01.A0000.03204811	A 32 48 10 D.032x048x11	32.00	48.00	10.00	11.00	Pu	9.40
	01.K22PU.0320427	K22-032 PU D.032x042x7/8	32.00	42.00	7.00	8.00	Pu	4.30
	01.T2000.03204210	T20 40422236 D.032x042x10/11	32.00	42.00	10.00	11.00	Pu	10.00
	01.TTI00.158700	TTI 032-45/1 D.032x045x9,5/10,5	32.00	45.00	9.50	10.50	Pu	7.53
	01.T2000.03204710	T20 40422187 D.032x047x10/11	32.00	47.00	10.00	11.00	Pu	10.00
	01.S01PU.032038	S01-PU D.032x038x7 H SEAL	32.00	38.00	7.00	8.00	Pu	2.35
	01.T2000.032047	T20 24187197 D.032x047x11/10	32.00	47.00	10.00	10.00	Pu	10.00
	01.RS000.158900	RS 033 43/1 D.033x043x10/11	33.00	43.00	10.00	11.00	Pu	10.00
	01.RSA00.03304310	RSA 033-043 D.033x043x10/11	33.00	43.00	10.00	11.00	Pu	10.00
	01.TTI00.158900	TTI 033-43 D.033x043x10/11	33.00	43.00	10.00	11.00	Pu	5.84
	01.A0000.0330405	A 33 40.7 5.4 D.033x040,7x5	33.00	40.70	5.00	5.40	Pu	0.00
	01.K22PU.0330405	K22-033 PU D.033x040x5,5/6.5	33.00	40.00	5.50	6.50	Pu	2.28
	01.A0000.03304311	A 33 43 10 D.033x043x11	33.00	43.00	10.00	11.00	Pu	0.00
	01.K22PU.0330404	K22-033/1 PU D.033,33x040,64x4,76/5,26	33.33	40.64	4.76	5.26	Pu	2.20
	01.A0000.0340415	A 34 41 5 D.034x041x5,5	34.00	41.00	5.00	5.50	Pu	0.00
	01.K22PU.0340447	K22-034 PU D.034x044x7/8	34.00	44.00	7.00	8.00	Pu	4.50
	01.PDIM0.0347471	PDIM PU D.034,76x047,19x10,4 H SEAL	34.76	47.19	10.40	0.00	Pu	9.20
	01.S101P.034904510	S101-P01 D.034,90x045x10 H	34.90	45.00	10.00	0.00	Pu	0.00
	01.A0000.03404710	A 1375 1875 0375 D.034,92x047,62x10,5	34.92	47.62	9.50	10.50	Pu	7.40
	01.K22PU.0340507	K22-034/1 PU D.034,92x050,8x7,93/8,73	34.92	50.80	7.93	8.73	Pu	8.50
	01.K22PU.0350508	K22-035/3 PU D.035x050x8/9	35.00	50.00	8.00	9.00	Pu	8.43
	01.T2000.0350435	T20 40422319 / 24236860 D.035x043x5,7/6,3	35.00	43.00	5.70	6.30	Pu	3.00

Ricerca	Codice	Descrizione	d	D	Spessore	H Sede	Materiale	Peso
 KASTAS	01.K22PU.03504510	K22-035/5 PU D.035x045x10/11	35.00	45.00	10.00	11.00	Pu	6.40
 AS	01.A0000.03504510	A 35 45 10 D.035x045x10/11	35.00	45.00	10.00	11.00	Pu	0.00
 AS	01.A0000.0350469	A 35 46 8 D.035x046x9	35.00	46.00	8.00	9.00	Pu	0.00
 GUARNITEK	01.TTI00.159210	TTI 035-43/2 D.035x043x6/7	35.00	43.00	6.00	7.00	Pu	2.93
 ARTIC SEALS	01.RSA00.03504380	RSA 035-043/8 D.035x043x8/9	35.00	43.00	8.00	9.00	Pu	4.10
 KASTAS	01.K22PU.0350509	K22-035/8 PU D.035x050x9/10	35.00	50.00	9.00	10.00	Pu	9.36
 FREUDENBERG	01.MA300.035047	MA 30 PU 67171088 D.035x047x8,5/9	35.00	47.00	8.50	9.00	Pu	6.59
 GUARNITEK	01.TTI00.159500	TTI 035-45/2 D.035x045x12,5/13,5	35.00	45.00	12.50	13.50	Pu	7.80
 GUARNITEK	01.TTI00.159810	TTI 035-51 D.035x051x9/10	35.00	51.00	9.00	10.00	Pu	9.74
 AS	01.A0000.03504358	A 35 43 5.8 D.035x043x5,8/6,3	35.00	43.00	5.80	6.30	Pu	2.74
 GUARNITEK	01.TTI00.159800	TTI 035-50 D.035x050x10/11	35.00	50.00	10.00	11.00	Pu	9.42
 AS	01.A0000.0350457	A 35 45 7 D.035x045x7/8	35.00	45.00	7.00	8.00	Pu	4.28
 KASTAS	01.K22PU.0350457	K22-035/1 PU D.035x045x7/8	35.00	45.00	7.00	8.00	Pu	10.00
 FREUDENBERG	01.T2000.03504510	T20 40422188 D.035x045x10/11	35.00	45.00	10.00	11.00	Pu	10.00
 FREUDENBERG	01.T2000.0350457	T20 49045114 D.035x045x7,3/8	35.00	45.00	7.30	8.00	Pu	4.94
 ARTIC SEALS	01.RSA00.035046	RSA 035-046 D.035x046x8/9	35.00	46.00	8.00	9.00	Pu	5.62
 AS	01.A0000.0350425	A 35 42 4.6 D.035x042x5,1	35.00	42.00	4.60	5.10	Pu	0.00
 AS	01.A0000.0350439	A 35 43 8 D.035x043x8/9	35.00	43.00	8.00	9.00	Pu	0.00
 GUARNITEK	01.TTI00.159300	TTI 035-45 D.035x045x7/8	35.00	45.00	7.00	8.00	Pu	4.19
 GUARNITEK	01.TTI00.159700	TTI 035-46/1 D.035x046x9/10	35.00	46.00	9.00	10.00	Pu	6.16
 GUARNITEK	01.TTI00.159710	TTI 035-47 D.035x047x6/7	35.00	47.00	6.00	7.00	Pu	4.47
 KASTAS	01.K22PU.0350458	K22-035 PU D.035x045x8/9	35.00	45.00	8.00	9.00	Pu	5.10
 GUARNITEK	01.TTI00.159220	TTI 035-43/3 D.035x043x10/11	35.00	43.00	10.00	11.00	Pu	4.96
 FREUDENBERG	01.T2000.035050	T20 24187199 / 40422189 D.035x050x10/11	35.00	50.00	10.00	11.00	Pu	10.16
 ARTIC SEALS	01.RSA00.03505010	RSA 035-050 D.035x050x10/11	35.00	50.00	10.00	11.00	Pu	10.00
 GUARNITEK	01.TTI00.159200	TTI 035-43/1 D.035x043x8/9	35.00	43.00	8.00	9.00	Pu	3.85
 NET SEALS DISTRIBUTION	01.RS720.035043	RS 72 PU D.035x043x8/9	35.00	43.00	8.00	9.00	Pu	4.16
 GUARNITEK	01.TTI00.159000	TTI 035-43 D.035x043x5,8/6,3	35.00	43.00	5.80	6.30	Pu	2.90
 GUARNITEK	01.TTI00.159330	TTI 035-45/3 D.035x045x8/9	35.00	45.00	8.00	9.00	Pu	4.94
 ARTIC SEALS	01.RSA00.03504357	RSA 035-043 D.035x043x5,7/6,3 RSA 0350 0430 057 C0	35.00	43.00	5.70	6.30	Pu	10.00
 GUARNITEK	01.TTI00.159400	TTI 035-45/1 D.035x045x10/11	35.00	45.00	10.00	11.00	Pu	6.21
 ARTIC SEALS	01.RSA00.03504780	RSA 035-047 D.035x047x8/9	35.00	47.00	8.00	9.00	Pu	6.40

Ricerca	Codice	Descrizione	d	D	Spessore	H Sede	Materiale	Peso
 GUARNITEC	01.TTI00.159600	TTI 035-46 D.035x046x8/9	35.00	46.00	8.00	9.00	Pu	5.28
 ARTIC SEALS	01.RSA00.03504580	RSA 035-045/8 D.035x045x8/9	35.00	45.00	8.00	9.00	Pu	4.90
 GUARNITEC	01.TTI00.159900	TTI 035-55 D.035x055x12/13	35.00	55.00	12.00	13.00	Pu	16.60
 KASTAŞ	01.K22PU.035043	K22-PU-035/6 D.035x043x6/7	35.00	43.00	6.00	7.00	Pu	2.97
 ARTIC SEALS	01.RSA00.03504572	RSA 035-045 D.035x045x7,2/8	35.00	45.00	7.20	8.00	Pu	10.00
 ARTIC SEALS	01.RSA00.03504510	RSA 035-045/10 D.035x045x10/11	35.00	45.00	10.00	11.00	Pu	10.00
 Hallite	01.66300.035043	663 4789800 D.035x043x5,7/6,3	35.00	43.00	5.70	6.30	Pu	0.00
 FREUDENBERG	01.T2000.035045	T20 24187198 D.035x045x10/11	35.00	45.00	10.00	11.00	Pu	6.70
 ARTIC SEALS	01.RSA00.03604457	RSA 036-044/5 D.036x044x5,7/6,4	36.00	44.00	5.70	6.40	Pu	2.92
 AS	01.A0000.0360446	A 36 44 5.8 D.036x044x6,3	36.00	44.00	5.80	6.30	Pu	2.80
 AS	01.A0000.03604811	A 36 48 10 D.036x048x11	36.00	48.00	10.00	11.00	Pu	0.00
 AS	01.A0000.0360467	A 36 46 6 D.036x046x7	36.00	46.00	6.00	7.00	Pu	0.00
 AS	01.A0000.03604812	A 36 48 11 D.036x048x12	36.00	48.00	11.00	12.00	Pu	0.00
 ARTIC SEALS	01.RSA00.03604610	RSA 036-046/10 D.036x046x10/11	36.00	46.00	10.00	11.00	Pu	6.70
 ARTIC SEALS	01.RSA00.03604672	RSA 036-046 D.036x046x7,2/8	36.00	46.00	7.20	8.00	Pu	5.05
 AS	01.A0000.0360489	A 36 48 8 D.036x048x9	36.00	48.00	8.00	9.00	Pu	0.00
 ARTIC SEALS	01.RSA00.03604870	RSA 036-048 D.036x048x7/8	36.00	48.00	7.00	8.00	Pu	5.40
 GUARNITEC	01.TTI00.160010	TTI 036-44 D.036x044x5,8/6,3	36.00	44.00	5.80	6.30	Pu	3.01
 GUARNITEC	01.TTI00.160100	TTI 036-46 D.036x046x7/8	36.00	46.00	7.00	8.00	Pu	4.52
 KASTAŞ	01.K22PU.0360467	K22-036/3 PU D.036x046x7/8	36.00	46.00	7.00	8.00	Pu	10.00
 TRELLEBORG	01.EU000.07888S	EU 36 46 D.046x036x7/8	36.00	46.00	7.00	8.00	Pu	10.00
 FREUDENBERG	01.T2000.0360448	T20 40422489 D.036x044x8,2/9	36.00	44.00	8.20	9.00	Pu	6.10
 Parker	01.B3000.003644	B3 3644 P5008 D.036x044x5,7/6,3	36.00	44.00	5.70	6.30	Pu	0.00
 ARTIC SEALS	01.RSA00.03604450	RSA 036-044 D.036x044x5/5,5	36.00	44.00	5.00	5.50	Pu	2.20
 GUARNITEC	01.TTI00.160400	TTI 036-48 D.036x048x8/9	36.00	48.00	8.00	9.00	Pu	6.12
 AS	01.A0000.0360468	A 36 46 7 D.036x046x8	36.00	46.00	7.00	8.00	Pu	0.00
 AS	01.A0000.03604611	A 36 46 10 D.036x046x11	36.00	46.00	10.00	11.00	Pu	0.00
 FREUDENBERG	01.T2000.0360487	T20 24314092 D.036x048x7,3/8	36.00	48.00	7.30	8.00	Pu	10.00
 GUARNITEC	01.TTI00.160500	TTI 036-51 D.036x051x10/11	36.00	51.00	10.00	11.00	Pu	10.20
 Hallite	01.66300.036044	663 4726200 D.036x044x8,2/9	36.00	44.00	8.20	9.00	Pu	0.00
 AS	01.A0000.0360449	A 36 44 8 D.036x044x9	36.00	44.00	8.00	9.00	Pu	0.00
 KASTAŞ	01.K22PU.0360445	K22-036/4 PU D.036x044x5/6	36.00	44.00	5.00	6.00	Pu	2.64

Ricerca	Codice	Descrizione	d	D	Spessore	H Sede	Materiale	Peso
 KASTAS	01.K22PU.0360468	K22-036 PU D.036x046x8/9	36.00	46.00	8.00	9.00	Pu	10.00
 KASTAS	01.K22PU.03605110	K22-036/5 PU D.036x051x10/11	36.00	51.00	10.00	11.00	Pu	10.00
 KASTAS	01.K22PU.03604610	K22-036/2 PU D.036x046x10/11	36.00	46.00	10.00	11.00	Pu	10.00
 FREUDENBERG	01.MA300.036046	MA 30 PU 67015931 D.036x046x10/11	36.00	46.00	10.00	11.00	Pu	6.96
 ARTIC SEALS	01.RSA00.03604880	RSA 036-048/8 D.036x048x8/9	36.00	48.00	8.00	9.00	Pu	6.31
 ARTIC SEALS	01.RSA00.03605111	RSA 036-051/11 D.036x051x11,5/12,5	36.00	51.00	11.50	12.50	Pu	10.00
 FREUDENBERG	01.T2000.036046	T20 24223280 / 40422237 D.036x046x7,3/8	36.00	46.00	7.30	8.00	Pu	10.00
 ARTIC SEALS	01.RSA00.03604480	RSA 036-044/8 D.036x044x8/9	36.00	44.00	8.00	9.00	Pu	4.06
 GUARNITEC	01.TTI00.160600	TTI 036-51/1 D.036x051x11,5/12,5	36.00	51.00	11.50	12.50	Pu	11.10
 FREUDENBERG	01.T2000.0360467	T20 40422237 D.036x046x7,3/8	36.00	46.00	7.30	8.00	Pu	10.00
 ARTIC SEALS	01.RSA00.03605110	RSA 036-051 D.036x051x10/11	36.00	51.00	10.00	11.00	Pu	10.00
 FREUDENBERG	01.T2000.036044	T20 40422378 D.036x044x5,7/6,3	36.00	44.00	5.70	6.30	Pu	10.00
 FREUDENBERG	01.T2000.03604610	T20 40422190 D.036x046x10/11	36.00	46.00	10.00	11.00	Pu	10.00
 FREUDENBERG	01.T2000.03604810	T20 40422384 D.036x048x10/11	36.00	48.00	10.00	11.00	Pu	10.00
 FREUDENBERG	01.T2000.03605111	T20 40422387 D.036x051x11,4/12,5	36.00	51.00	11.40	12.50	Pu	10.00
 KASTAS	01.K22PU.0360448	K22-036/6 PU D.036x044x8/9	36.00	44.00	8.00	9.00	Pu	10.00
 FREUDENBERG	01.MA300.037047	MA 30 PU 67064925 D.037x047x10/11	37.00	47.00	10.00	11.00	Pu	10.00
 AS	01.A0000.0370478	A 37 47 7 D.037x047x8	37.00	47.00	7.00	8.00	Pu	4.44
 ARTIC SEALS	01.RSA00.03704780	RSA 037-047 D.037x047x8/9	37.00	47.00	8.00	9.00	Pu	5.20
 NET SEALS DISTRIBUTION	01.RS720.037047	RS 72 PU D.037x047x10/11	37.00	47.00	10.00	11.00	Pu	7.07
 TRELLEBORG	01.RS000.160800	RS 038 45 D.038x045x5,5/5,5	38.00	45.00	5.00	5.50	Pu	2.30
 AS	01.A0000.0380488	A 38 48 7 D.038x048x8	38.00	48.00	7.00	8.00	Pu	0.00
 GUARNITEC	01.TTI00.160920	TTI 038-48 D.038x048x8/9	38.00	48.00	8.00	9.00	Pu	5.34
 ARTIC SEALS	01.RSA00.03804562	RSA 038-045 D.038x045x6,2/7	38.00	45.00	6.20	7.00	Pu	10.00
 AS	01.A0000.0380445	A 38 44.5 4.7 D.038x044,5x5,3	38.00	44.50	4.70	5.30	Pu	0.00
 AS	01.A0000.0380455	A 38 45 5 D.038x045x5,5	38.00	45.00	5.00	5.50	Pu	0.00
 TRELLEBORG	01.RS000.160900	RS 038 45/1 D.038x045x6,2/7	38.00	45.00	6.20	7.00	Pu	10.00
 GUARNITEC	01.TTI00.160900	TTI 038-45/1 D.038x045x6/7	38.00	45.00	6.00	7.00	Pu	7.58
 ARTIC SEALS	01.RSA00.03804447	RSA 038-044 D.038x044,5x4,7/5,3	38.00	44.50	4.70	5.30	Pu	2.11
 GUARNITEC	01.TTIN0.161510	TTI 1" 1/2 D.038,10x047,62x07,50 GUARN.	38.10	47.62	7.50	0.00	Pu	11.05
 KASTAS	01.K22PU.0380509	K22-038 PU D.038,1x050,8x9,52/10,49	38.10	50.80	9.52	10.49	Pu	10.00
 AS	01.A0000.03905011	A 39 50 10 D.039x050x11	39.00	50.00	10.00	11.00	Pu	0.00
KASTAS	01.K22PU.0390559	K22-039 PU D.039,69x055,96x9,52/10,49	39.69	55.96	9.52	10.49	Pu	10.00

Ricerca	Codice	Descrizione	d	D	Spessore	H Sede	Materiale	Peso
 KASTAS	01.FR200.040507	FR200-040 D.040x050x7,2/8	40.00	50.00	7.20	8.00	Pu	0.00
 AS	01.A0000.0400529	A 40 52 8 D.040x052x9	40.00	52.00	8.00	9.00	Pu	0.00
 ARTIC SEALS	01.RSA00.04004857	RSA 040-048 D.040x048x5,7/6,3 RSA 0400 0480 057 C0	40.00	48.00	5.70	6.30	Pu	3.21
 ARTIC SEALS	01.RSA00.04006012	RSA 040-060 D.040x060x12/13	40.00	60.00	12.00	13.00	Pu	18.70
 GUARNITEC	01.TTI00.160930	TTI 040-44,8 D.040x044,8x3,5/4	40.00	44.80	3.50	4.00	Pu	1.02
 KASTAS	01.K22PU.0400507	K22-040/2 PU D.040x050x7/8	40.00	50.00	7.00	8.00	Pu	5.00
 KASTAS	01.K22PU.04005010	K22-040 PU D.040x050x10/11	40.00	50.00	10.00	11.00	Pu	7.05
 GUARNITEC	01.TTI00.161300	TTI 040-50 D.040x050x7/8	40.00	50.00	7.00	8.00	Pu	5.00
 TRELLEBORG	01.EU000.035047	EU 40 50/1 D.040x050x10/11	40.00	50.00	10.00	11.00	Pu	10.00
 FREUDENBERG	01.T2000.040055	T20 24187203 / 40422191 D.040x055x10/11	40.00	55.00	10.00	11.00	Pu	11.60
 ARTIC SEALS	01.RSA00.04004880	RSA 040-048/8 D.040x048x8/9	40.00	48.00	8.00	9.00	Pu	4.45
 TRELLEBORG	01.RS000.161700	RS 040 52 D.040x052x8/9	40.00	52.00	8.00	9.00	Pu	10.00
 FREUDENBERG	01.T2000.0400488	T20 40422238 D.040x048x8,2/9	40.00	48.00	8.20	9.00	Pu	10.00
 GUARNITEC	01.TTI00.161800	TTI 040-55 D.040x055x10/11	40.00	55.00	10.00	11.00	Pu	11.40
 KASTAS	01.K22PU.0400508	K22-040/3 PU D.040x050x8/9	40.00	50.00	8.00	9.00	Pu	5.65
 NET SEALS — DISTRIBUTION —	01.RS720.040055	RS 72 PU D.040x055x7,2/8	40.00	55.00	7.20	8.00	Pu	8.03
 ARTIC SEALS	01.RSA00.0400528	RSA 040-052 D.040x052x8/9	40.00	52.00	8.00	9.00	Pu	6.78
 ARTIC SEALS	01.RSA00.04005090	RSA 040-050/9 D.040x050x9/10	40.00	50.00	9.00	10.00	Pu	6.80
 TRELLEBORG	01.RS000.161400	RS 040 50 D.040x050x7,2/8	40.00	50.00	7.20	8.00	Pu	10.00
 ARTIC SEALS	01.RSA00.04005072	RSA 040-050 D.040x050x7,2/8	40.00	50.00	7.20	8.00	Pu	5.40
 GUARNITEC	01.TTI00.161600	TTI 040-50/2 D.040x050x12,5/13,5	40.00	50.00	12.50	13.50	Pu	8.78
 GUARNITEC	01.TTI00.162200	TTI 040-60 D.040x060x12/13	40.00	60.00	12.00	13.00	Pu	17.20
 FREUDENBERG	01.T2000.04005510	T20 40422191 D.040x055x10/11	40.00	55.00	10.00	11.00	Pu	10.00
 Parker Prädita	01.B3000.040050	B3 5004-P5008 D.040x050x7,3/8	40.00	50.00	7.30	8.00	Pu	0.00
 GUARNITEC	01.TTI00.161420	TTI 040-50/4 D.040x050x8/9	40.00	50.00	8.00	9.00	Pu	5.66
 GUARNITEC	01.TTI00.161700	TTI 040-52 D.040x052x8/9	40.00	52.00	8.00	9.00	Pu	6.71
 GUARNITEC	01.TTI00.161100	TTI 040-49,5/1 D.040x049,52x10,50-	40.00	49.52	10.50	10.50	Pu	15.46
 GUARNITEC	01.TTI00.162100	TTI 040-55/1 D.040x055x11,5/12,5	40.00	55.00	11.50	12.50	Pu	13.14
 ARTIC SEALS	01.RSA00.04005010	RSA 040-050/10 D.040x050x10/11	40.00	50.00	10.00	11.00	Pu	7.30
 GUARNITEC	01.TTI00.161500	TTI 040-50/1 D.040x050x10/11	40.00	50.00	10.00	11.00	Pu	7.70
 GUARNITEC	01.TTI00.161000	TTI 040-48 D.040x048x5,8/6,3	40.00	48.00	5.80	6.30	Pu	3.16

Ricerca	Codice	Descrizione	d	D	Spessore	H Sede	Materiale	Peso
	01.A0000.0400508	A 40 50 7 D.040x050x8	40.00	50.00	7.00	8.00	Pu	0.00
	01.A0000.0400484	A 40 48 4 D.040x048x4,5	40.00	48.00	4.00	4.50	Pu	2.00
	01.A0000.04006011	A 40 60 10 D.040x060x11	40.00	60.00	10.00	11.00	Pu	0.00
	01.A0000.04004858	A 40 48 5.8 D.040x048x5,8/6,3	40.00	48.00	5.80	6.30	Pu	3.11
	01.TTI00.161010	TTI 040-48/1 D.040x048x8/9	40.00	48.00	8.00	9.00	Pu	4.53
	01.RSA00.04005511	RSA 040-055/11 D.040x055x11,5/12,5	40.00	55.00	11.50	12.50	Pu	10.00
	01.A0000.0400489	A 40 48 8 D.040x048x9	40.00	48.00	8.00	9.00	Pu	0.00
	01.K22PU.04004854	K22-040/7 PU D.040x048x5,4/6,4	40.00	48.00	5.40	6.40	Pu	2.96
	01.EU000.0400502	EU 4050/2 RU0500400-Z20 D.040x050x7,2/8	40.00	50.00	7.20	8.00	Pu	0.00
	01.RS000.161800	RS 040 55 D.040x055x10/11	40.00	55.00	10.00	11.00	Pu	10.00
	01.T2000.0400501	T20 24187702 / 40422204 D.040x050x10/11	40.00	50.00	10.00	11.00	Pu	10.00
	01.RS000.162200	RS 040 60 D.040x060x12/13	40.00	60.00	12.00	13.00	Pu	10.00
	01.RSA00.04005510	RSA 040-055 D.040x055x10/11	40.00	55.00	10.00	11.00	Pu	10.96
	01.T2000.0400508	T20 24223282 / 40422239 D.040x050x8,2/9	40.00	50.00	8.20	9.00	Pu	8.00
	01.T2000.0400485	T20 40422327 / 49427361 D.040x048x5,7/6,3	40.00	48.00	5.70	6.30	Pu	3.40
	01.A0000.04005010	A 40 50 10 D.040x050x10/11	40.00	50.00	10.00	11.00	Pu	6.90
	01.A0000.04005511	A 40 55 10 D.040x055x11	40.00	55.00	10.00	11.00	Pu	0.00
	01.K22PU.0400485	K22-040/9 PU D.040x048x5,8/6,8	40.00	48.00	5.80	6.80	Pu	3.12
	01.T2000.040050	T20 24223283 / 49427315 D.040x050x7,3/8	40.00	50.00	7.30	8.00	Pu	5.62
	01.RSA00.04004860	RSA 040-048/6 D.040x048x6/7	40.00	48.00	6.00	7.00	Pu	10.00
	01.K22PU.0400488	K22-040/6 PU D.040x048x8/9	40.00	48.00	8.00	9.00	Pu	4.30
	01.T2000.04005511	T20 40422375 D.040x055x11,4/12,5	40.00	55.00	11.40	12.50	Pu	10.00
	01.66300.0405010	663 4553400 D.040x050x10/11	40.00	50.00	10.00	11.00	Pu	0.00
	01.A0000.0410508	A 1625 2000 0312 D.041,27x050,8x7,9/8,7	41.27	50.80	7.92	8.70	Pu	0.00
	01.K22PU.0410505	K22-041 PU D.041,27x050,8x5,56/6,4	41.27	50.80	5.56	6.40	Pu	10.00
	01.DRU25.041053	DRU25-1.62-31 D.041,28x053,98x7,14/7,94	41.28	53.98	7.14	7.94	Pu	7.28
	01.TTI00.162600	TTI 042-62/1 D.042x062x11,0	42.00	62.00	11.00	11.00	Pu	34.04
	01.MA300.042062	MA 30 PU 67171108 D.042x062x10,5/11	42.00	62.00	10.50	11.00	Pu	17.10
	01.A0000.0420506	A 42 50 5.8 D.042x050x6,3	42.00	50.00	5.80	6.30	Pu	3.30
	01.T2000.042052	T20 24223284 / 40422241 D.042x052x10/11	42.00	52.00	10.00	11.00	Pu	9.60
	01.A0000.0420473	A 42 47 2.6 D.042x047x3	42.00	47.00	2.60	3.00	Pu	0.00
	01.T2000.042050	T20 24261932 / 40422376 D.042x050x5,7/6,3	42.00	50.00	5.70	6.30	Pu	3.53

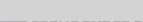
Ricerca	Codice	Descrizione	d	D	Spessore	H Sede	Materiale	Peso
 FREUDENBERG	01.SNI30.042050	SNI30 D.042x050x5,7/6,3	42.00	50.00	5.70	6.30	Pu	3.28
	01.A0000.0420507	A 42 50 6 D.042x050x7	42.00	50.00	6.00	7.00	Pu	3.81
	01.TTI00.162401	TTI 042-52 D.042x052x7/8	42.00	52.00	7.00	8.00	Pu	5.20
	01.TTI00.1624111	TTI 042-52 D.042x052x7,3/8,3	42.00	52.00	7.30	8.30	Pu	5.26
	01.K22PU.042052	K22-PU-042 D.042x052x7/8	42.00	52.00	7.00	8.00	Pu	5.26
	01.RSA00.04205272	RSA 042-052 D.042x052x7,2/8	42.00	52.00	7.20	8.00	Pu	5.50
 FREUDENBERG	01.T2000.0420505	T20 40422376 D.042x050x5,7/6,3	42.00	50.00	5.70	6.30	Pu	10.00
	01.K22PU.0420539	K22-042/1 PU D.042,86x053,97x9,52/10,49	42.86	53.97	9.52	10.49	Pu	10.00
	01.RSA00.04305370	RSA 043-053 D.043x053x7/8	43.00	53.00	7.00	8.00	Pu	5.50
 FREUDENBERG	01.T2000.0440525	T20 24292881 D.044x052x5,7/6,3	44.00	52.00	5.70	6.30	Pu	10.00
	01.10EU0.044052	10EU 4452 D.044x052x5,7/6,3	44.00	52.00	5.70	6.30	Pu	3.30
	01.A0000.0440526	A 44 52 5.7 D.044x052x6,3	44.00	52.00	5.70	6.30	Pu	0.00
	01.K22PU.0440577	K22-044 PU D.044,45x057,15x7,93/8,73	44.45	57.15	7.93	8.73	Pu	8.40
	01.TTIN0.163410	TTI PO 1 3/4 D.044,45x053,97x07,50	44.45	53.97	7.50	0.00	Pu	11.05
	01.RS720.045057	RS 72 PU D.045x057,7x9,5/10,5	45.00	57.70	9.50	10.50	Pu	10.01
	01.RS000.163400	RS 045 55 D.045x055x7,2/8	45.00	55.00	7.20	8.00	Pu	10.00
 FREUDENBERG	01.T2000.045060	T20 40422192 D.045x060x10/11	45.00	60.00	10.00	11.00	Pu	10.00
	01.A0000.0450556	A 45 55 5.7 D.045x055x6,3	45.00	55.00	5.70	6.30	Pu	4.47
	01.K22PU.04505510	K22-045 PU D.045x055x10/11	45.00	55.00	10.00	11.00	Pu	7.85
	01.K22PU.04506510	K22-045/5 PU D.045x065x10/11	45.00	65.00	10.00	11.00	Pu	10.00
 FREUDENBERG	01.T2000.045053	T20 40422242 / 24223285 D.045x053x8,2/9	45.00	53.00	8.20	9.00	Pu	10.00
 FREUDENBERG	01.T2000.045055	T20 24223286 / 40422243 D.045x055x7,3/8	45.00	55.00	7.30	8.00	Pu	6.20
 FREUDENBERG	01.T2000.04506010	T20 40422192 D.045x060x10/11	45.00	60.00	10.00	11.00	Pu	14.30
	01.RS000.163900	RS 045 58/1 D.045x058x9/10 Z20	45.00	58.00	9.00	10.00	Pu	10.00
	01.RSA00.04505357	RSA 045-053 D.045x053x5,7/6,3	45.00	53.00	5.70	6.30	Pu	2.38
	01.A0000.0450536	A 45 53 5.8 D.045x053x6,3	45.00	53.00	5.80	6.30	Pu	0.00
	01.A0000.04505810	A 45 58 9 D.045x058x10	45.00	58.00	9.00	10.00	Pu	0.00
	01.RS000.162900	RS 045 53 D.045x053x5,7/6,3	45.00	53.00	5.70	6.30	Pu	10.00
	01.TTI00.163400	TTI 045-55 D.045x055x7/8	45.00	55.00	7.00	8.00	Pu	5.99
	01.TTI00.163900	TTI 045-58/1 D.045x058x9/10	45.00	58.00	9.00	10.00	Pu	18.10
	01.K22PU.04506112	K22-045/2 PU D.045x061x12/13	45.00	61.00	12.00	13.00	Pu	16.02
	01.K22PU.0450557	K22-045/3 PU D.045x055x7/8	45.00	55.00	7.00	8.00	Pu	5.65

Ricerca	Codice	Descrizione	d	D	Spessore	H Sede	Materiale	Peso
 GUARNITEC	01.TTI00.163300	TTI 045-53/1 D.045x053x12/13	45.00	53.00	12.00	13.00	Pu	7.60
 GUARNITEC	01.TTI00.163310	TTI 045-55 D.045x055x5,5/6,5	45.00	55.00	5.50	6.50	Pu	4.23
 GUARNITEC	01.TTI00.163910	TTI 045-60 D.045x060x10/11	45.00	60.00	10.00	11.00	Pu	11.74
 GUARNITEC	01.TTI00.164000	TTI 045-60/1 D.045x060x11,5/12,5	45.00	60.00	11.50	12.50	Pu	13.79
 ARTIC SEALS	01.RSA00.04505310	RSA 045-053/10 D.045x053x10/11	45.00	53.00	10.00	11.00	Pu	6.50
 ARTIC SEALS	01.RSA00.04506010	RSA 045-060 D.045x060x10/11	45.00	60.00	10.00	11.00	Pu	12.10
 ARTIC SEALS	01.RSA00.04506011	RSA 045-060/11 D.045x060x11,5/12,5	45.00	60.00	11.50	12.50	Pu	14.00
 TRELLEBORG	01.RS000.163700	RS 045 57.7/1 D.045x057,7x9,5/10,5	45.00	57.70	9.50	10.50	Pu	10.00
 TRELLEBORG	01.EU000.160100	EU 45 60 D.060x045x10/11	45.00	60.00	10.00	11.00	Pu	10.00
 GUARNITEC	01.TTI00.162900	TTI 045-53 D.045x053x5,8/6,3	45.00	53.00	5.80	6.30	Pu	3.49
 GUARNITEC	01.TTI00.163500	TTI 045-55/1 D.045x055x10/11	45.00	55.00	10.00	11.00	Pu	7.97
 ARTIC SEALS	01.RSA00.045058	RSA 045-058 D.045x058x9/10	45.00	58.00	9.00	10.00	Pu	9.30
 ARTIC SEALS	01.RSA00.04506512	RSA 045-065 D.045x065x12/13	45.00	65.00	12.00	13.00	Pu	20.50
 FREUDENBERG	01.T2000.04505510	T20 24223287 / 40422244 D.045x055x10/11	45.00	55.00	10.00	11.00	Pu	10.00
 TRELLEBORG	01.RS000.163100	RS 045 53/2 D.045x053x10/11	45.00	53.00	10.00	11.00	Pu	10.00
 NET SEALS Xpress	01.S01P0.045051	S01-P D.045x051x5 housing dimensions	45.00	51.00	4.00	5.00	Pu	2.05
 GUARNITEC	01.TTI00.163100	TTI 045-53/2 D.045x053x10/11	45.00	53.00	10.00	11.00	Pu	6.48
 FREUDENBERG	01.T2000.045057	T20 24373871 D.045x057x8,7/9,6	45.00	57.00	8.70	9.60	Pu	10.00
 ARTIC SEALS	01.RSA00.04505572	RSA 045-055 D.045x055x7,2/8 RSA 0450 0550 072 C0	45.00	55.00	7.20	8.00	Pu	5.90
 GUARNITEC	01.TTI00.163000	TTI 045-53/3 D.045x053x8/9	45.00	53.00	8.00	9.00	Pu	4.95
 AS	01.A0000.04506011	A 45 60 10 D.045x060x11	45.00	60.00	10.00	11.00	Pu	0.00
 AS	01.A0000.0450539	A 45 53 8 D.045x053x9	45.00	53.00	8.00	9.00	Pu	4.80
 KASTAŞ	01.K22PU.0450609	K22-045/7 PU D.045x060x9/10	45.00	60.00	9.00	10.00	Pu	11.62
 GUARNITEC	01.TTI00.162800	TTI 042-52 D.045x052x13/14	45.00	52.00	13.00	14.00	Pu	7.15
 AS	01.A0000.0450558	A 45 55 7 D.045x055x8	45.00	55.00	7.00	8.00	Pu	0.00
 AS	01.A0000.04506012	A 45 60 11.5 D.045x060x12,5	45.00	60.00	11.50	12.50	Pu	0.00
 AS	01.A0000.04505511	A 45 55 10 D.045x055x11	45.00	55.00	10.00	11.00	Pu	0.00
 KASTAŞ	01.K22PU.0450556	K22-045/9 PU D.045x055x6/7	45.00	55.00	6.00	7.00	Pu	4.80
 GUARNITEC	01.TTI00.164200	TTI 045-65 D.045x065x12/13	45.00	65.00	12.00	13.00	Pu	20.26
 GUARNITEC	01.TTI00.164300	TTI 045-65/1 D.045x065x13,5/14,5	45.00	65.00	13.50	14.50	Pu	23.00
 GUARNITEC	01.TTI00.164100	TTI 045-65/2 D.045x065x10/11	45.00	65.00	10.00	11.00	Pu	16.93
 ARTIC SEALS	01.RSA00.04505510	RSA 045-055/10 D.045x055x10/11	45.00	55.00	10.00	11.00	Pu	10.00
 TRELLEBORG	01.RS000.164000	RS 045 60/1 D.045x060x11,5/12,5	45.00	60.00	11.50	12.50	Pu	10.00

Ricerca	Codice	Descrizione	d	D	Spessore	H Sede	Materiale	Peso
	01.10EU0.045060	10EU 4560/3 D.045x060x9/10	45.00	60.00	9.00	10.00	Pu	11.00
	01.A0000.0460568	A 46 56 7 D.046x056x8	46.00	56.00	7.00	8.00	Pu	0.00
	01.RSA00.04605670	RSA 046-056 D.046x056x7/8	46.00	56.00	7.00	8.00	Pu	5.62
	01.TTI00.164400	TTI 046-56 D.046x056x7/8	46.00	56.00	7.00	8.00	Pu	5.40
	01.TTI00.164410	TTI 047-56,3 D.047x056,3x9/10	47.00	56.30	9.00	10.00	Pu	6.91
	01.T2000.0480568	T20 24233879 D.048x056x8,2/9	48.00	56.00	8.20	9.00	Pu	5.98
	01.S01PU.048057	S01-PU D.048x057x8 H SEAL	48.00	57.00	8.00	9.00	Pu	5.85
	01.S03P0.049057	S03-P95-R198 D.049,5x057,5x7,5 H GUA	49.50	57.50	7.50	8.50	Pu	5.00
	01.A0000.05006011	A 50 60 10 D.050x060x11	50.00	60.00	10.00	11.00	Pu	0.00
	01.T2000.0500601	T20 40422217 / 24223251 D.050x060x7,3/8	50.00	60.00	7.00	8.00	Pu	8.30
	01.TTI00.166800	TTI 050-70/2 D.050x070x13,5/14,5	50.00	70.00	13.50	14.50	Pu	24.60
	01.K22PU.0500588	K22-050/9 PU D.050x058x8/9	50.00	58.00	8.00	9.00	Pu	5.49
	01.RSA00.05006012	RSA 050-060/12 D.050x060x12/13	50.00	60.00	12.00	13.00	Pu	10.00
	01.RSA00.05006511	RSA 050-065/11 D.050x065x11,5/12,5	50.00	65.00	11.50	12.50	Pu	15.30
	01.K22PU.05006510	K22-050/3 PU D.050x065x10/11	50.00	65.00	10.00	11.00	Pu	13.30
	01.RS000.165500	RS 050 62 D.050x062x8/9	50.00	62.00	8.00	9.00	Pu	10.00
	01.T2000.0500588	T20 40422216 D.050x058x8,2/9	50.00	58.00	8.20	9.00	Pu	7.62
	01.A0000.0500589	A 50 58 8 D.050x058x9	50.00	58.00	8.00	9.00	Pu	0.00
	01.EU000.0500601	EU 50 60/1 D.050x060x7/8	50.00	60.00	7.00	8.00	Pu	10.00
	01.T2000.05007011	T20 40422247 D.050x070x11,4/13	50.00	70.00	11.40	13.00	Pu	10.00
	01.K22PU.0500628	K22-050/7 PU D.050x062x8/9	50.00	62.00	8.00	9.00	Pu	10.00
	01.TTI00.165200	TTI 050-60/1 D.050x060x10/11	50.00	60.00	10.00	11.00	Pu	8.82
	01.TTI00.166600	TTI 050-70 D.050x070x12/13	50.00	70.00	12.00	13.00	Pu	12.32
	01.RSA00.05006510	RSA 050-065 D.050x065x10/11	50.00	65.00	10.00	11.00	Pu	10.00
	01.MA300.050062	MA 30 PU 67171115 D.050x062,7x10,5/10	50.00	62.70	10.00	10.00	Pu	11.65
	01.A0000.0500607	A 50 60 7 D.050x060x7/8	50.00	60.00	7.00	8.00	Pu	5.93
	01.10EU0.050063	10EU 5063/1 D.050x063x10/11	50.00	63.00	10.00	11.00	Pu	10.00
	01.A0000.05006512	A 50 65 11.5 D.050x065x12,5	50.00	65.00	11.50	12.50	Pu	0.00
	01.A0000.05006511	A 50 65 10 D.050x065x11	50.00	65.00	10.00	11.00	Pu	0.00
	01.MA300.050068	MA 30 PU 67171116 D.050x068x9/10	50.00	68.00	9.00	10.00	Pu	14.34
	01.TTI00.165400	TTI 050-60/2 D.050x060x12/13	50.00	60.00	12.00	13.00	Pu	10.80
	01.TTI00.165000	TTI 050-60 D.050x060x7/8	50.00	60.00	7.00	8.00	Pu	5.94

Ricerca	Codice	Descrizione	d	D	Spessore	H Sede	Materiale	Peso
	01.RSA00.05006310	RSA 050-063 D.050x063x10/11	50.00	63.00	10.00	11.00	Pu	11.43
	01.RSA00.05007010	RSA 050-070 D.050x070x10/11	50.00	70.00	10.00	11.00	Pu	10.00
	01.RSA00.05007012	RSA 050-070/12 D.050x070x12/13	50.00	70.00	12.00	13.00	Pu	10.00
	01.TTI00.166200	TTI 050-65/1 D.050x065x11,5/12,5	50.00	65.00	11.50	12.50	Pu	15.89
	01.K22PU.0500606	K22-050/5 PU D.050x060x6/7	50.00	60.00	6.00	7.00	Pu	5.50
	01.MA300.050060	MA 30 PU D.050x060x7,2/8	50.00	60.00	7.20	8.00	Pu	6.07
	01.RS000.165000	RS 050 60 D.050x060x7,2/8	50.00	60.00	7.20	8.00	Pu	10.00
	01.TTI00.165800	TTI 050-65 D.050x065x10/11	50.00	65.00	10.00	11.00	Pu	13.80
	01.TTI00.166500	TTI 050-70/1 D.050x070x10/11	50.00	70.00	10.00	11.00	Pu	10.27
	01.RSA00.05006290	RSA 050-062 D.050x062x9/10	50.00	62.00	9.00	10.00	Pu	10.00
	01.TTI00.165600	TTI 050-62,7/1 D.050x062,7x10,50	50.00	62.70	10.50	10.50	Pu	20.63
	01.TTI00.164910	TTI 050-60/3 D.50x60x6/7	50.00	59.00	10.00	7.00	Pu	13.92
	01.TTI00.165500	TTI 050-62 D.050x062x8/9	50.00	62.00	8.00	9.00	Pu	8.63
	01.TTI00.166300	TTI 050-65 D.050x065x15,5/16,5	50.00	65.00	15.50	16.50	Pu	21.12
	01.US101.0505711	U-S101 H-PU 95SH D.050x057x11 h gua	50.00	57.00	11.00	0.00	Pu	0.00
	01.T2000.05006210	T20 40422245 D.050x062x10/11	50.00	62.00	10.00	11.00	Pu	10.00
	01.A0000.05006311	A 50 63 10 D.050x063x11	50.00	63.00	10.00	11.00	Pu	0.00
	01.TTI00.165710	TTI 050-63 D.050x063,0x9/10	50.00	63.00	9.00	10.00	Pu	10.50
	01.T2000.05006510	T20 40422194 / 24187206 D.050x065x10/11	50.00	65.00	10.00	11.00	Pu	15.85
	01.RSA00.05006010	RSA 050-060/10 D.050x060x10/11	50.00	60.00	10.00	11.00	Pu	10.00
	01.K22PU.0500607	K22-050/4 PU D.050x060x7/8	50.00	60.00	7.00	8.00	Pu	6.09
	01.RS000.166400	RS 050 68/1 D.050x068x9/10	50.00	68.00	9.00	10.00	Pu	10.00
	01.K22PU.05006010	K22-050 PU D.050x060x10/11	50.00	60.00	10.00	11.00	Pu	8.51
	01.T2000.05006511	T20 40422246 / 24223290 D.050x065x11,4/12,5	50.00	65.00	11.40	12.50	Pu	20.58
	01.RS000.0500601	RS 050 060/1 D.050x060x10/11	50.00	60.00	10.00	11.00	Pu	10.00
	01.A0000.05006810	A 50 68 9 D.050x068x10	50.00	68.00	9.00	10.00	Pu	0.00
	01.MA300.0500628	MA 30 PU 67171114 D.050x062x8/9	50.00	62.00	8.00	9.00	Pu	8.47
	01.T2000.050060	T20 24187205 / 40422193 D.050x060x10/11	50.00	60.00	10.00	11.00	Pu	10.00
	01.RSA00.05006072	RSA 050-060 D.050x060x7,2/8	50.00	60.00	7.20	8.00	Pu	6.60
	01.RS000.165600	RS 050 62,7/1 D.050x062,7x9,5/10,5	50.00	62.70	9.50	10.50	Pu	10.00
	01.TTIN0.165010	TTI 2" D.050,80x060,32x8 GUAR	50.80	60.32	8.00	0.00	Pu	11.78
	01.DRU31.050066	DRU31-2.00-37 D.050,8x066,68x8,53/9,53	50.80	66.68	8.53	9.53	Pu	10.00

Ricerca	Codice	Descrizione	d	D	Spessore	H Sede	Materiale	Peso
 KASTAS	01.K22PU.0500609	K22-050/2 PU D.050,8x060,33x9,52/10,49	50.80	60.33	9.52	10.49	Pu	7.97
 FREUDENBERG	01.T2000.05006911	T20 24333466 D.050,8x069,85x11,8/13,5	50.80	69.85	11.80	13.50	Pu	10.00
 AS	01.A0000.0508603	A 2000 2375 0315 D.050,8x060,32x7,92/8,7	50.80	60.32	7.92	8.70	Pu	6.40
 FREUDENBERG	01.MA300.050063	MA 30 PU 67125147 D.050,8x063,5x9,52/10,31	50.80	63.50	9.52	10.31	Pu	11.10
 FREUDENBERG	01.T2000.0510616	T20 40422494 D.051x061,4x6,4/7	51.00	61.40	6.40	7.00	Pu	10.00
 KASTAS	01.K22PU.05106310	K22 PU D.051x063x10/11	51.00	63.00	10.00	11.00	Pu	10.00
 KASTAS	01.K22PU.052062	K22-PU-052 D.052x062x10/11	52.00	62.00	10.00	11.00	Pu	9.10
 ARTIC SEALS	01.RSA00.05206210	RSA 052-062 D.052x062x10/11	52.00	62.00	10.00	11.00	Pu	9.29
 KASTAS	01.K22PU.052070	K22-PU-052 SPEC. D.052x070x9/10	52.00	70.00	9.00	10.00	Pu	14.77
 KASTAS	01.K22PU.052069	K22-PU-052/1 D.052x069x9/10	52.00	69.00	9.00	10.00	Pu	14.85
 GUARNITEC	01.TTI00.166910	TTI 053-63 D.053x063x5/6	53.00	63.00	5.00	6.00	Pu	4.50
 HERCULES SEALING PRODUCTS	01.DRU25.0053066	DRU25-2.12-37 D.053,98x066,68x8,53/9,53	53.98	66.68	8.53	9.53	Pu	10.00
 AS	01.A0000.05506513	A 55 65 12 D.055x065x13	55.00	65.00	12.00	13.00	Pu	0.00
 FREUDENBERG	01.T2000.0550638	T20 40422248 D.055x063x8,2/9	55.00	63.00	8.20	9.00	Pu	10.00
 FREUDENBERG	01.T2000.055065	T20 24239429 D.055x065x7,2/8	55.00	65.00	7.20	8.00	Pu	10.00
 GUARNITEC	01.TTI00.167500	TTI 055-65/1 D.055x065x10/11	55.00	65.00	10.00	11.00	Pu	9.39
 GUARNITEC	01.TTI00.168400	TTI 055-75/1 D.055x075x13,5/14,5	55.00	75.00	13.50	14.50	Pu	26.09
 GUARNITEC	01.TTI00.168000	TTI 055-67/1 D.055x067x10/11	55.00	67.00	10.00	11.00	Pu	11.29
 FREUDENBERG	01.MA300.05507010	MA 30 PU 67015983 D.055x070x10/11	55.00	70.00	10.00	11.00	Pu	17.44
 FREUDENBERG	01.MA300.055075	MA 30 PU 67171120 D.055x075x12/13	55.00	75.00	12.00	13.00	Pu	25.05
 KASTAS	01.K22PU.0550647	K22-055/2 PU D.055x064x7,3/8,30	55.00	64.00	7.30	8.30	Pu	10.00
 ARTIC SEALS	01.RSA00.05506312	RSA 055-063 D.055x063x12/13	55.00	63.00	12.00	13.00	Pu	9.35
 ARTIC SEALS	01.RSA00.05507010	RSA 055-070 D.055x070x10/11	55.00	70.00	10.00	11.00	Pu	14.42
 GUARNITEC	01.TTI00.167800	TTI 055-65/2 D.055x065x12/13	55.00	65.00	12.00	13.00	Pu	11.55
 GUARNITEC	01.TTI00.167900	TTI 055-65/3 D.055x065x13,5/14,5	55.00	65.00	13.50	14.50	Pu	13.20
 AS	01.A0000.05507010	A 55 70 9.5 D.055x070x10,5	55.00	70.00	9.50	10.50	Pu	13.29
 AS	01.A0000.05506511	A 55 65 10 D.055x065x11	55.00	65.00	10.00	11.00	Pu	0.00
 KASTAS	01.K22PU.05506510	K22-055 PU D.055x065x10/11	55.00	65.00	10.00	11.00	Pu	9.62
 GUARNITEC	01.TTI00.167300	TTI 055-65 D.055x065x7/8	55.00	65.00	7.00	8.00	Pu	6.47
 KASTAS	01.K22PU.0550657	K22-055/3 PU D.055x065x7,3/8,3	55.00	65.00	7.30	8.30	Pu	6.70
 GUARNITEC	01.TTI00.167120	TTI 055-63 D.055x063x8/9	55.00	63.00	8.00	9.00	Pu	5.98
 AS	01.A0000.0550638	A 55 63 7 D.055x063x8	55.00	63.00	7.00	8.00	Pu	0.00
 AS	01.A0000.05507013	A 55 70 12 D.055x070x13	55.00	70.00	12.00	13.00	Pu	0.00

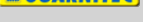
Ricerca	Codice	Descrizione	d	D	Spessore	H Sede	Materiale	Peso
 FREUDENBERG	01.T2000.0550651	T20 24187207 / 40422195 D.055x065x10/11	55.00	65.00	10.00	11.00	Pu	10.00
 FREUDENBERG	01.T2000.055063	T20 24236859 / 40422318 D.055x063x7,3/8	55.00	63.00	7.30	8.00	Pu	7.40
 GUARNITEC	01.TTI00.167103	TTI 055-63/3 D.055x063x11,5/12,5	55.00	63.00	11.50	12.50	Pu	8.48
 GUARNITEC	01.TTI00.167210	TTI 055-63,6 D.055x063,6x5,8/6,3	55.00	63.60	5.80	6.30	Pu	4.43
 GUARNITEC	01.TTI00.168100	TTI 055-70 D.055x070x10/11	55.00	70.00	10.00	11.00	Pu	14.06
 GUARNITEC	01.TTI00.168200	TTI 055-70/1 D.055x070x12/13	55.00	70.00	12.00	13.00	Pu	16.89
 GUARNITEC	01.TTI00.168300	TTI 055-75 D.055x075x12/13	55.00	75.00	12.00	13.00	Pu	23.00
 TRELLEBORG	01.RS000.168000	RS 055 67/1 D.055x067x10/11 Z20	55.00	67.00	10.00	11.00	Pu	10.00
 FREUDENBERG	01.MA300.055067	MA 30 PU 67016183 D.055x067x10/11	55.00	67.00	10.00	11.00	Pu	11.94
 AS	01.A0000.0550658	A 55 65 7 D.055x065x8	55.00	65.00	7.00	8.00	Pu	0.00
 FREUDENBERG	01.MA300.055068	MA 30 PU 67171119 D.055x068x10,5/11	55.00	68.00	10.50	11.00	Pu	13.60
 TRELLEBORG	01.EU000.163910	EU 55 68 D.068x055x10/11	55.00	68.00	10.00	11.00	Pu	10.00
 FREUDENBERG	01.T2000.0550637	T20 40422318 D.055x063x7,3/8	55.00	63.00	7.30	8.00	Pu	10.00
 FREUDENBERG	01.T2000.05507010	T20 40422325 D.055x070x10/11	55.00	70.00	10.00	11.00	Pu	10.00
 NET SEALS DISTRIBUTION	01.RS720.055070	RS 72 PU D.055x070x11/12	55.00	70.00	11.00	12.00	Pu	18.27
 GUARNITEC	01.TTI00.167200	TTI 055-63/1 D.055x063x12/13	55.00	63.00	13.00	13.00	Pu	9.10
 ARTIC SEALS	01.RSA00.05506810	RSA 055-068 D.055x068x10/11	55.00	68.00	10.00	11.00	Pu	12.47
 ARTIC SEALS	01.RSA00.05507512	RSA 055-075 D.055x075x12/13	55.00	75.00	12.00	13.00	Pu	10.00
 NET SEALS DISTRIBUTION	01.10EU0.055702	10EU 5570/2 D.055x070x9/10	55.00	70.00	9.00	10.00	Pu	14.58
 GUARNITEC	01.TTI00.167310	TTI 055-65/4 D.055x065x5/6	55.00	65.00	5.00	6.00	Pu	4.55
 ARTIC SEALS	01.RSA00.05506572	RSA 055-065 D.055x065x7,2/8	55.00	65.00	7.20	8.00	Pu	7.00
 ARTIC SEALS	01.RSA00.05506510	RSA 055-065/10 D.055x065x10/11	55.00	65.00	10.00	11.00	Pu	10.00
 FREUDENBERG	01.MA300.055070	MA 30 PU 67015984 D.055x070x12/13	55.00	70.00	12.00	13.00	Pu	18.60
 FREUDENBERG	01.T2000.05507011	T20 40422197 D.055x070x11,4/13	55.00	70.00	11.40	13.00	Pu	10.00
 FREUDENBERG	01.T2000.0550657	T20 40422328 D.055x065x7,3/8	55.00	65.00	7.30	8.00	Pu	9.00
 FREUDENBERG	01.T2000.05506511	T20 40422196 D.055x065x11,8/13	55.00	65.00	11.80	13.00	Pu	10.00
 FREUDENBERG	01.T2000.05506710	T20 24261225 D.055x067x10/11	55.00	67.00	10.00	11.00	Pu	12.10
 FREUDENBERG	01.T2000.05606810	T20 24367432 D.056x068x10/11	56.00	68.00	10.00	11.00	Pu	10.00
 FREUDENBERG	01.T2000.05607111	T20 40422250 D.056x071x11,4/12,5	56.00	71.00	11.40	12.50	Pu	10.00
 KASTAŞ	01.K22PU.05607111	K22-056/3 PU D.056x071x11,4/12,4	56.00	71.00	11.40	12.40	Pu	17.12
 FREUDENBERG	01.T2000.0560668	T20 40422249 D.056x066x8,2/9	56.00	66.00	8.20	9.00	Pu	10.00
 KASTAŞ	01.K22PU.0560667	K22-056/6 PU D.056x066x7/8	56.00	66.00	7.00	8.00	Pu	10.00

Ricerca	Codice	Descrizione	d	D	Spessore	H Sede	Materiale	Peso
 TRELLEBORG	01.RS000.168800	RS 056 76 D.056x076x12/13	56.00	76.00	12.00	13.00	Pu	10.00
	01.A0000.05607112	A 56 71 11.5 D.056x071x12,5	56.00	71.00	11.50	12.50	Pu	0.00
 FREUDENBERG	01.MA300.056076	MA 30 PU D.056x076x13,5/14,5	56.00	76.00	13.50	14.50	Pu	10.00
	01.TTI00.169000	TTI 056-76/2 D.056x076x15/16	56.00	76.00	15.00	16.00	Pu	31.30
	01.A0000.0560669	A 56 66 8 D.056x066x9	56.00	66.00	8.00	9.00	Pu	0.00
	01.A0000.05606611	A 56 66 10 D.056x066x11	56.00	66.00	10.00	11.00	Pu	9.50
	01.A0000.05607111	A 56 71 10 D.056x071x11	56.00	71.00	10.00	11.00	Pu	0.00
	01.A0000.0560668	A 56 66 7 D.056x066x8	56.00	66.00	7.00	8.00	Pu	0.00
	01.A0000.0560687	A 56 68 7 D.056x068x7,5	56.00	68.00	7.00	7.50	Pu	0.00
	01.RSA00.05606672	RSA 056-066 D.056x066x7,2/8	56.00	66.00	7.20	8.00	Pu	6.90
	01.RSA00.05607110	RSA 056-071 D.056x071x10/11	56.00	71.00	10.00	11.00	Pu	13.09
	01.RSA00.05607612	RSA 056-076 D.056x076x12/13	56.00	76.00	12.00	13.00	Pu	10.00
	01.RSA00.05607615	RSA 056-076/15 D.056x076x15/16	56.00	76.00	15.00	16.00	Pu	10.00
	01.RSA00.05606610	RSA 056-066/10 D.056x066x10/11	56.00	66.00	10.00	11.00	Pu	10.00
	01.TTI00.168610	TTI 056-71/2 D.056x071x8,5/9,5	56.00	71.00	8.50	9.50	Pu	12.20
 FREUDENBERG	01.T2000.0560667	T20 40422379 / 24266874 D.056x066x7,3/8	56.00	66.00	7.30	8.00	Pu	10.00
 KASTAŞ	01.K22PU.0560687	K22-056/4 PU D.056x068x7,5/8,5	56.00	68.00	7.50	8.50	Pu	10.00
 TRELLEBORG	01.RU000.056066	RU0000560-Z20 D.056x066x10/11	56.00	66.00	10.00	11.00	Pu	0.00
	01.TTI00.168500	TTI 056-66/1 D.056x066x10/11	56.00	66.00	10.00	11.00	Pu	10.44
	01.TTI00.168410	TTI 056-66 D.056x066x7,2/8	56.00	66.00	7.20	8.00	Pu	6.64
	01.TTI00.168600	TTI 056-71 D.056x071x10/11	56.00	71.00	10.00	11.00	Pu	14.64
	01.RSA00.05607112	RSA 056-071/12 D.056x071x12,5/13,5	56.00	71.00	12.50	13.50	Pu	17.50
 FREUDENBERG	01.MA300.056066	MA 30 PU 67015943 D.056x066x10/11	56.00	66.00	10.00	11.00	Pu	10.16
	01.RSA00.05607111	RSA 056-071/11 D.056x071x11,5/12,5	56.00	71.00	11.50	12.50	Pu	15.76
 TRELLEBORG	01.RS000.168600	RS 056 71 D.056x071x10/11	56.00	71.00	10.00	11.00	Pu	10.00
	01.TTI00.168800	TTI 056-76 D.056x076x12/13	56.00	76.00	12.00	13.00	Pu	24.47
	01.TTI00.168720	TTI 056-76 D.056x076x08	56.00	76.00	8.00	8.00	Pu	24.75
	01.TTI00.168900	TTI 056-76/1 D.056x076x13,5/14,5	56.00	76.00	13.50	14.50	Pu	27.50
 KASTAŞ	01.K22PU.0560668	K22-056/5 PU D.056x066x8/9	56.00	66.00	8.00	9.00	Pu	7.70
	01.TTI00.168700	TTI 056-71/1 D.056x071x11,5/12,5	56.00	71.00	11.50	12.50	Pu	16.67
 KASTAŞ	01.K22PU.05606610	K22-056/2 PU D.056x066x10/11	56.00	66.00	10.00	11.00	Pu	10.00
 FREUDENBERG	01.T2000.05606610	T20 40422322 / 24236884 D.056x066x10/11	56.00	66.00	10.00	11.00	Pu	10.00

Ricerca	Codice	Descrizione	d	D	Spessore	H Sede	Materiale	Peso
 KASTAS	01.K22PU.0560688	K22-056 PU D.056x068x8,5/9,5	56.00	68.00	8.50	9.50	Pu	10.00
 KASTAS	01.K22PU.06007512	K22-060/2 PU D.060x075x12/13	60.00	75.00	12.00	13.00	Pu	19.70
 FREUDENBERG	01.T2000.0600707	T20 40422317 / 24236858 D.060x070x7,3/8	60.00	70.00	7.30	8.00	Pu	12.41
 FREUDENBERG	01.T2000.06007511	T20 40422252 D.060x075x11,4/12,5	60.00	75.00	11.40	12.50	Pu	19.00
 AS	01.A0000.0600708	A 60 70 7 D.060x070x8	60.00	70.00	7.00	8.00	Pu	0.00
 AS	01.A0000.06007311	A 60 73 10 D.060x073x11	60.00	73.00	10.00	11.00	Pu	13.09
 GUARNITEC	01.TTI00.169700	TTI 060-70/2 D.060x070x10/11	60.00	70.00	10.00	11.00	Pu	10.02
 GUARNITEC	01.TTI00.170100	TTI 060-72 D.060x072x8/9	60.00	72.00	8.00	9.00	Pu	8.57
 GUARNITEC	01.TTI00.170200	TTI 060-72/1 D.060x072x9/10	60.00	72.00	9.00	10.00	Pu	10.20
 ARTIC SEALS	01.RSA00.06006812	RSA 060-068 D.060x068x12,5/13,5	60.00	68.00	12.50	13.50	Pu	10.00
 KASTAS	01.K22PU.06007010	K22-060 PU D.060x070x10/11	60.00	70.00	10.00	11.00	Pu	10.00
 KASTAS	01.K22PU.06007012	K22-060/5 PU D.060x070x12/13	60.00	70.00	12.00	13.00	Pu	10.00
 GUARNITEC	01.TTI00.170800	TTI 060-80 D.060x080x12/13	60.00	80.00	12.00	13.00	Pu	25.60
 FREUDENBERG	01.SNI30.060072	SNI30 PU 67171125 D.060x072x9/10	60.00	72.00	9.00	10.00	Pu	0.00
 AS	01.A0000.06007211	A 60 72 9 D.060x072x10	60.00	72.00	9.00	10.00	Pu	10.90
 ARTIC SEALS	01.RSA00.06007510	RSA 060-075 D.060x075x10/11	60.00	75.00	10.00	11.00	Pu	10.00
 GUARNITEC	01.TTI00.170220	TTI 060-75/2 D.060x075x9/10	60.00	75.00	9.00	10.00	Pu	20.89
 FREUDENBERG	01.T2000.060070	T20 24223296 - 40422251 D.060x070x10/11	60.00	70.00	10.00	11.00	Pu	10.00
 FREUDENBERG	01.T2000.06007011	T20 40422198 D.060x070x11,8/13	60.00	70.00	11.80	13.00	Pu	17.43
 GUARNITEC	01.TTI00.170500	TTI 060-75/1 D.060x075x12/13	60.00	75.00	12.00	13.00	Pu	18.72
 TRELLEBORG	01.RS000.169600	RS 060 70 D.060x070x7,2/8	60.00	70.00	7.20	8.00	Pu	10.00
 GUARNITEC	01.TTI00.169900	TTI 060-70/1 D.060x070x12/13	60.00	70.00	12.00	13.00	Pu	12.42
 GUARNITEC	01.TTI00.170010	TTI 060-70/5 D.060x070x15/16	60.00	70.00	15.00	16.00	Pu	15.00
 ARTIC SEALS	01.RSA00.06007072	RSA 060-070/7 D.060x070x7,2/8	60.00	70.00	7.20	8.00	Pu	6.63
 FREUDENBERG	01.MA300.060070	MA 30 PU 67015987 D.060x070x12/13	60.00	70.00	12.00	13.00	Pu	13.75
 FREUDENBERG	01.MA300.06007010	MA 30 PU 67015986 D.060x070x10/11	60.00	70.00	10.00	11.00	Pu	11.09
 AS	01.A0000.0600729	A 60 72 8 D.060x072x9	60.00	72.00	8.00	9.00	Pu	0.00
 AS	01.A0000.0600656	A 60 65.6 5.6 D.060x065,6x6,3	60.00	65.60	5.60	6.30	Pu	3.40
 AS	01.A0000.06007011	A 60 70 10 D.060x070x11	60.00	70.00	10.00	11.00	Pu	0.00
 AS	01.A0000.06007511	A 60 75 10 D.060x075x11	60.00	75.00	10.00	11.00	Pu	0.00
 ARTIC SEALS	01.RSA00.06007280	RSA 060-072 D.060x072x8/9	60.00	72.00	8.00	9.00	Pu	10.00
 ARTIC SEALS	01.RSA00.06007013	RSA 060-070/13 D.060x070x13,5/14,5	60.00	70.00	13.50	14.50	Pu	10.00

Ricerca	Codice	Descrizione	d	D	Spessore	H Sede	Materiale	Peso
 NET SEALS DISTRIBUTION	01.10EU0.060731	10EU 6073/1 D.060x073x10/11	60.00	73.00	10.00	11.00	Pu	10.00
 FREUDENBERG	01.T2000.06007210	T20 24261224 D.060x072x10/11	60.00	72.00	10.00	11.00	Pu	13.00
 GUARNITEC	01.TTI00.169600	TTI 060-70 D.060x070x7/8	60.00	70.00	7.00	8.00	Pu	6.94
 TRELLEBORG	01.RS000.060075	RS 060 075 D.060x075x10/11	60.00	75.00	10.00	11.00	Pu	10.00
 ARTIC SEALS	01.RSA00.06008012	RSA 060-080 D.060x080x12/13	60.00	80.00	12.00	13.00	Pu	10.00
 GUARNITEC	01.TTI00.170300	TTI 060-75 D.060x075x10/11	60.00	75.00	10.00	11.00	Pu	15.76
 NET SEALS DISTRIBUTION	01.RS720.060072	RS 72 PU D.060x072x8/9	60.00	72.00	8.00	9.00	Pu	9.90
 ARTIC SEALS	01.RSA00.06007511	RSA 060-075/11 D.060x075x11,5/12,5	60.00	75.00	11.50	12.50	Pu	17.70
 TRELLEBORG	01.EU000.168010	EU 60 70 D.070x060x11/10	60.00	70.00	10.00	10.00	Pu	10.00
 ARTIC SEALS	01.RSA00.06007010	RSA 060-070/10 D.060x070x10/11	60.00	70.00	10.00	11.00	Pu	10.76
 AS	01.A0000.06007013	A 60 70 12 D.060x070x13	60.00	70.00	12.00	13.00	Pu	0.00
 AS	01.A0000.06007513	A 60 75 12 D.060x075x13	60.00	75.00	12.00	13.00	Pu	0.00
 NET SEALS DISTRIBUTION	01.RS720.060080	RS 72 PU D.060x080x13,5/14,5	60.00	80.00	13.50	14.50	Pu	30.52
 AS	01.A0000.0600689	A 60 68 8 D.060x068x9	60.00	68.00	8.00	9.00	Pu	0.00
 AS	01.A0000.06007210	A 60 72 10 D.060x072x10/11	60.00	72.00	10.00	11.00	Pu	2.00
 KASTAS	01.K22PU.0600708	K22-060/3 PU D.060x070x8,5/9,5	60.00	70.00	8.50	9.50	Pu	9.00
 NET SEALS Xpress	01.S01P0.060065	S01 H-PU 95SH RED D.060x065x6 H SEAL	60.00	65.00	6.00	7.00	Pu	2.90
 FREUDENBERG	01.T2000.06007513	T20 24187212 D.060x075x11,4/13	60.00	75.00	11.40	13.00	Pu	0.00
 KASTAS	01.K22PU.0600748	K22-060/1 PU D.060x074x8/9	60.00	74.00	8.00	9.00	Pu	11.90
 FREUDENBERG	01.T2000.0600688	T20 40422210 D.060x068x8,2/9	60.00	68.00	8.20	9.00	Pu	10.00
 GUARNITEC	01.TTI00.171000	TTI 060-80/1 D.060x080x13,5/14,5	60.00	80.00	13.50	14.50	Pu	28.03
 TRELLEBORG	01.RS000.170800	RS 060 80 D.060x080x12/13	60.00	80.00	12.00	13.00	Pu	10.00
 ARTIC SEALS	01.RSA00.06007050	RSA 060-070 D.060x070x5/6	60.00	70.00	5.00	6.00	Pu	5.00
 FREUDENBERG	01.MA300.060077	MA 30 PU 67171126 D.060x077x11/12	60.00	77.00	11.00	12.00	Pu	20.00
 ARTIC SEALS	01.RSA00.06007290	RSA 060-072/9 D.060x072x9/10	60.00	72.00	9.00	10.00	Pu	11.30
 ARTIC SEALS	01.RSA00.06007310	RSA 060-073 D.060x073x10/11	60.00	73.00	10.00	11.00	Pu	13.86
 TRELLEBORG	01.RS000.171000	RS 060 80/1 D.060x080x13,5/14,5	60.00	80.00	13.50	14.50	Pu	10.00
 GUARNITEC	01.TTI00.169910	TTI 060-70/H D.060x070x14/15	60.00	70.00	14.00	15.00	Pu	14.30
 KASTAS	01.K22PU.0600707	K22-060/6 PU D.060x070x7/8	60.00	70.00	7.00	8.00	Pu	6.93
 KASTAS	01.K22PU.0600728	K22-060/4 PU D.060x072x8,5/9,5	60.00	72.00	8.50	9.50	Pu	10.45
 NET SEALS Xpress	01.US101.060076	US101 D.060,32x076,2x10 H GUAR	60.32	76.20	10.00	0.00	Pu	16.67
 TRELLEBORG	01.RS000.171100	RS 061 69/1 D.061x069x7,5/8,5	61.00	69.00	7.50	8.50	Pu	10.00

Ricerca	Codice	Descrizione	d	D	Spessore	H Sede	Materiale	Peso
 TRELLEBORG	01.RS000.171200	RS 062 74/1 D.062x074x13/14	62.00	74.00	13.00	14.00	Pu	10.00
 GUARNITEC	01.TTI00.171200	TTI 062-74/1 D.062x074x14	62.00	74.00	14.00	14.00	Pu	25.99
 KASTAŞ	01.K22PU.0630736	K22-063 PU D.063x073x6,5/7,5	63.00	73.00	6.50	7.50	Pu	7.06
 GUARNITEC	01.TTI00.171600	TTI 063-78 D.063x078x10/11	63.00	78.00	10.00	11.00	Pu	16.26
 GUARNITEC	01.TTI00.171800	TTI 063-78/1 D.063x078x13	63.00	78.00	13.00	13.00	Pu	30.17
 AS	01.A0000.06307311	A 63 73 10 D.063x073x11	63.00	73.00	10.00	11.00	Pu	10.50
 GUARNITEC	01.TTI00.172400	TTI 063-83/2 D.063x083x15/16	63.00	83.00	15.00	16.00	Pu	33.96
 TRELLEBORG	01.RS000.171900	RS 063 83 D.063x083x12/13	63.00	83.00	12.00	13.00	Pu	10.00
 TRELLEBORG	01.RS000.171700	RS 063 78/2 D.063x078x11,5/12,5	63.00	78.00	11.50	12.50	Pu	10.00
 GUARNITEC	01.TTI00.171900	TTI 063-83 D.063x083x12/13	63.00	83.00	12.00	13.00	Pu	26.20
 GUARNITEC	01.TTI00.171400	TTI 063-73/2 D.063x073x12/13	63.00	73.00	12.00	13.00	Pu	12.50
 ARTIC SEALS	01.RSA00.06307312	RSA 063-073/12 D.063x073x12/13	63.00	73.00	12.00	13.00	Pu	10.00
 ARTIC SEALS	01.RSA00.06307512	RSA 063-075/12 D.063x075x12/13	63.00	75.00	12.00	13.00	Pu	15.80
 ARTIC SEALS	01.RSA00.06307810	RSA 063-078 D.063x078x10/11	63.00	78.00	10.00	11.00	Pu	16.07
 AS	01.A0000.06307812	A 63 78 11.5 D.063x078x12,5	63.00	78.00	11.50	12.50	Pu	0.00
 FREUDENBERG	01.T2000.06307810	T20 24236586 D.063x078x10/11	63.00	78.00	10.00	11.00	Pu	10.00
 FREUDENBERG	01.T2000.0630758	T20 40422342 D.063x075x8,7/9,6	63.00	75.00	8.70	9.60	Pu	11.86
 GUARNITEC	01.TTI00.171700	TTI 063-78/2 D.063x078x11,5/12,5	63.00	78.00	11.50	12.50	Pu	18.70
 TRELLEBORG	01.EU000.169700	EU 63 73 D.073x063x13/12	63.00	73.00	12.00	12.00	Pu	10.00
 ARTIC SEALS	01.RSA00.06307365	RSA 063-073 D.063x073x6,5/7,5	63.00	73.00	6.50	7.50	Pu	10.00
 ARTIC SEALS	01.RSA00.06307811	RSA 063-078/11 D.063x078x11,5/12,5	63.00	78.00	11.50	12.50	Pu	18.30
 AS	01.A0000.06307811	A 63 78 10 D.063x078x11	63.00	78.00	10.00	11.00	Pu	0.00
 FREUDENBERG	01.MA300.063073	MA 30 PU 67015948 D.063x073x12/13	63.00	73.00	12.00	13.00	Pu	13.04
 FREUDENBERG	01.MA300.063075	MA 30 PU 67116125 D.063x075x8,6/9,6	63.00	75.00	8.60	9.60	Pu	11.54
 GUARNITEC	01.TTI00.172200	TTI 063-83/1 D.063x083x13,5/14,5	63.00	83.00	13.50	14.50	Pu	30.94
 KASTAŞ	01.K22PU.0630758	K22-063/2 PU D.063x075x8,5/9,5	63.00	75.00	8.50	9.50	Pu	10.80
 FREUDENBERG	01.T2000.063080	T20 24370282 D.063x080x12,7/14	63.00	80.00	12.70	0.00	Pu	10.00
 KASTAŞ	01.K22PU.06307312	K22-063/3 PU D.063x073x12/13	63.00	73.00	12.00	13.00	Pu	10.00
 ARTIC SEALS	01.RSA00.063083	RSA 063-083 D.063x083x15/16	63.00	83.00	15.00	16.00	Pu	10.00
 TRELLEBORG	01.RS000.172400	RS 063 83/2 D.063x083x15/16	63.00	83.00	15.00	16.00	Pu	10.00
 GUARNITEC	01.TTI00.171300	TTI 063-73/1 D.063x073x10/11	63.00	73.00	10.00	11.00	Pu	10.50
 TRELLEBORG	01.EU000.171400	EU 63 73 D.063x073x12/13	63.00	73.00	12.00	13.00	Pu	10.00

Ricerca	Codice	Descrizione	d	D	Spessore	H Sede	Materiale	Peso
 FREUDENBERG	01.T2000.06307311	T20 40422253 D.063x073x11,8/13	63.00	73.00	11.80	13.00	Pu	10.00
 FREUDENBERG	01.T2000.06308314	T20 24289375 D.063x083x14,6/16	63.00	83.00	14.60	16.00	Pu	10.00
 ARTIC SEALS	01.RSA00.06307586	RSA 063-075 D.063x075x8,6/9,6	63.00	75.00	8.60	9.60	Pu	11.08
 FREUDENBERG	01.T2000.06307811	T20 40422254 D.063x078x11,4/12,5	63.00	78.00	11.40	12.50	Pu	10.00
 KASTAŞ	01.K22PU.06307810	K22-063/4 PU D.063x078x10/11	63.00	78.00	10.00	11.00	Pu	16.38
 AS	01.A0000.0630739	A 63 73 8.6 D.063x073x9,6	63.00	73.00	8.60	9.60	Pu	0.00
 AS	01.A0000.0630759	A 63 75 8.6 D.063x075x9,6	63.00	75.00	8.60	9.60	Pu	0.00
 GUARNITEC	01.TTIN0.172700	TTI 2" 1/2 D.063,50x076,20x10,50 GUARN.	63.50	76.20	10.50	0.00	Pu	20.63
 KASTAŞ	01.K22PU.0630769	K22-063/1 PU D.063,5x076,2x9,52/10,49	63.50	76.20	9.52	10.49	Pu	13.72
 KASTAŞ	01.K22PU.06507510	K22-065 PU D.065x075x10/11	65.00	75.00	10.00	11.00	Pu	11.20
 FREUDENBERG	01.MA300.065078	MA 30 PU D.065x078x10/11	65.00	78.00	10.00	11.00	Pu	10.00
 TRELLEBORG	01.RS000.173600	RS 065 85 D.065x075x12/13	65.00	75.00	12.00	13.00	Pu	10.00
 GUARNITEC	01.TTI00.173600	TTI 065-85 D.065x085x12/13	65.00	85.00	12.00	13.00	Pu	27.54
 GUARNITEC	01.TTI00.173100	TTI 065-75/2 D.065x075x13,5/14,5	65.00	75.00	13.50	14.50	Pu	15.23
 FREUDENBERG	01.MA300.065077	MA 30 PU 67171134 D.065x077x9/10	65.00	77.00	9.00	10.00	Pu	12.13
 FREUDENBERG	01.MA300.065080	MA 30 PU 67171136 D.065x080x10/11	65.00	80.00	10.00	11.00	Pu	0.00
 AS	01.A0000.06508011	A 65 80 10 D.065x080x11	65.00	80.00	10.00	11.00	Pu	0.00
 ARTIC SEALS	01.RSA00.06507510	RSA 065-075 D.065x075x10/11	65.00	75.00	10.00	11.00	Pu	10.00
 TRELLEBORG	01.RS000.173700	RS 065 85/1 D.065x085x13,5/14,5	65.00	85.00	13.50	14.50	Pu	10.00
 NET SEALS DISTRIBUTION	01.RS720.065078	RS 72 PU D.065x078x10/11	65.00	78.00	10.00	11.00	Pu	14.54
 HERCULES SEALING PRODUCTS	01.MRU.065075	MRU-65X75X6, US-90URE-65x75x6 METRIC U-SEALS	65.00	75.00	6.00	7.00	Pu	10.00
 AS	01.A0000.06507811	A 65 78 10 D.065x078x11	65.00	78.00	10.00	11.00	Pu	0.00
 GUARNITEC	01.TTI00.173200	TTI 065-77/1 D.065x077x9/10	65.00	77.00	9.00	10.00	Pu	11.91
 ARTIC SEALS	01.RSA00.06508512	RSA 065-085 D.065x085x12/13	65.00	85.00	12.00	13.00	Pu	27.99
 GUARNITEC	01.TTI00.172800	TTI 065-75/3 D.065x075x10/11	65.00	75.00	10.00	11.00	Pu	10.83
 NET SEALS Xpress	01.S01P0.06507345	S01-P PU 95SH RED D.065x073x4,5/5,5	65.00	73.00	4.50	5.50	Pu	0.00
 NET SEALS Xpress	01.EU000.170020	U-S101 H-PU 95SH D.060x070x14/15	65.00	80.00	10.00	0.00	Pu	10.00
 GUARNITEC	01.TTI00.173500	TTI 065-80/1 D.065x080x12/13	65.00	80.00	12.00	13.00	Pu	20.63
 ARTIC SEALS	01.RSA00.06507640	RSA 065-076 D.065x076x4/5	65.00	76.00	4.00	5.00	Pu	4.60
 FREUDENBERG	01.T2000.06508511	T20 24223301 D.065x085x11,8/13	65.00	85.00	11.80	13.00	Pu	10.00
 AS	01.A0000.06508013	A 65 80 12 D.065x080x13	65.00	80.00	12.00	13.00	Pu	0.00
 FREUDENBERG	01.T2000.0650738	T20 49000807 D.065x073x8,2/9	65.00	73.00	8.20	9.00	Pu	10.00

Ricerca	Codice	Descrizione	d	D	Spessore	H Sede	Materiale	Peso
	01.RSA00.06507790	RSA 065-077/9 D.065x077x9/10	65.00	77.00	9.00	10.00	Pu	12.20
	01.TTI00.173400	TTI 065-80 D.065x080x10/11	65.00	80.00	10.00	11.00	Pu	17.12
	01.T2000.06507511	T20 40422200 D.065x075x11,8/13	65.00	75.00	11.80	13.00	Pu	10.00
	01.T2000.06508011	T20 40422255 / 24223300 D.065x080x11,4/13	65.00	80.00	11.40	13.00	Pu	10.00
	01.TTI00.173700	TTI 065-85/1 D.065x085x13,5/14,5	65.00	85.00	13.50	14.50	Pu	31.13
	01.RS000.172800	RS 065 75/3 D.065x075x10/11	65.00	75.00	10.00	11.00	Pu	10.00
	01.RSA00.06507786	RSA 065-077 D.065x077x8,6/9,6	65.00	77.00	8.60	9.60	Pu	11.50
	01.A0000.06507513	A 65 75 12 D.065x075x13	65.00	75.00	12.00	13.00	Pu	0.00
	01.RSA00.06508010	RSA 065-080 D.065x080x10/11	65.00	80.00	10.00	11.00	Pu	10.00
	01.RS000.173200	RS 065 77/1 D.065x077x9/10	65.00	77.00	9.00	10.00	Pu	10.00
	01.T2000.0650778	T20 40422370 D.065x077x8,7/9,6	65.00	77.00	8.70	9.60	Pu	10.00
	01.TTI00.173910	TTI 068-80 D.068x080x10/11	68.00	80.00	10.00	11.00	Pu	18.56
	01.TTIN0.175500	TTI 2" 3/4 D.069,85x082,50x10,50 GUARN.	69.85	82.50	10.50	0.00	Pu	20.55
	01.K22PU.0690829	K22-069 PU D.069,85x082,5x9,52/10,49	69.85	82.50	9.52	10.49	Pu	14.50
	01.K22PU.06908513	K22-069/1 PU D.069,85x085x13/14	69.85	85.00	13.00	14.00	Pu	24.17
	01.TTI00.175600	TTI 070-90 D.070x090x12/13	70.00	90.00	12.00	13.00	Pu	28.44
	01.K22PU.07009014	K22-070/7 PU D.070x090x14,5/15,5	70.00	90.00	14.50	15.50	Pu	36.06
	01.TTI00.174700	TTI 070-80/2 D.070x080x10/11	70.00	80.00	10.00	11.00	Pu	12.01
	01.A0000.07008013	A 70 80 12 D.070x080x13	70.00	80.00	12.00	13.00	Pu	0.00
	01.B3000.070080	B3 7080-P4300 D.070x080x12/13 BIANCA	70.00	80.00	12.00	13.00	Pu	14.11
	01.10EU0.070083	10EU 7083 D.070x083x10/11	70.00	83.00	10.00	11.00	Pu	10.00
	01.RSA00.07008511	RSA 070-085/11 D.070x085x11,5/12,5	70.00	85.00	11.50	12.50	Pu	20.60
	01.RSA00.07008072	RSA 070-080 D.070x080x7,2/8	70.00	80.00	7.20	8.00	Pu	8.58
	01.RSA00.07009015	RSA 070-090/15 D.070x090x15/16	70.00	90.00	15.00	16.00	Pu	10.00
	01.A0000.07008011	A 70 80 10 D.070x080x11	70.00	80.00	10.00	11.00	Pu	0.00
	01.A0000.0700829	A 70 82 8.6 D.070x082x9,6	70.00	82.00	8.60	9.60	Pu	0.00
	01.RS000.174500	RS 070 80 D.070x080x7,2/8	70.00	80.00	7.20	8.00	Pu	10.00
	01.A0000.0708510	A 70 85 10 D.070x085x10/11	70.00	85.00	10.00	11.00	Pu	17.50
	01.K22PU.07008012	K22-070 PU D.070x080x12/13	70.00	80.00	12.00	13.00	Pu	10.00
	01.K22PU.07009013	K22-070/5 PU D.070x090x13,5/14,5	70.00	90.00	13.50	14.50	Pu	34.25
	01.T2000.07008511	T20 24223302 / 40422256 D.070x085x11,4/12,5	70.00	85.00	11.40	12.50	Pu	10.00
	01.T2000.07009011	T20 40422257 D.070x090x11,4/13	70.00	90.00	11.40	13.00	Pu	10.00

Ricerca	Codice	Descrizione	d	D	Spessore	H Sede	Materiale	Peso
 KASTAS	01.K22PU.0700788	K22-070/8 PU D.070x078x8/9	70.00	78.00	8.00	9.00	Pu	7.30
 GUARNITEK	01.TTI00.174400	TTI 070-80/3 D.070x080x5,5/6,5	70.00	80.00	5.50	6.50	Pu	6.30
 ARTIC SEALS	01.RSA00.07008510	RSA 070-085 D.070x085x10/11	70.00	85.00	10.00	11.00	Pu	10.00
 GUARNITEK	01.TTI00.175500	TTI 070-85/1 D.070x085x12/13	70.00	85.00	12.00	13.00	Pu	22.08
 NET SEALS DISTRIBUTION	01.10EU0.070085	10EU 7085/2 D.070x085x9/10	70.00	85.00	9.00	10.00	Pu	18.08
 GUARNITEK	01.TTI00.174510	TTI 070-80/4 D.070x080x5/6	70.00	80.00	5.00	6.00	Pu	5.29
 GUARNITEK	01.TTI00.175100	TTI 070-85 D.070x085x10/11	70.00	85.00	10.00	11.00	Pu	18.48
 GUARNITEK	01.TTI00.175800	TTI 070-90/1 D.070x090x13,5/14,5	70.00	90.00	13.50	14.50	Pu	32.08
 ARTIC SEALS	01.RSA00.07008286	RSA 070-082 D.070x082x8,6/9,6	70.00	82.00	8.60	9.60	Pu	12.45
 GUARNITEK	01.TTI00.174900	TTI 070-80/1 D.070x080x12/13	70.00	80.00	12.00	13.00	Pu	14.67
 AS	01.A0000.07008512	A 70 85 11 D.070x085x12	70.00	85.00	11.00	12.00	Pu	0.00
 GUARNITEK	01.TTI00.175900	TTI 070-90/2 D.070x090x15/16	70.00	90.00	15.00	16.00	Pu	35.44
 ARTIC SEALS	01.RSA00.07009012	RSA 070-090 D.070x090x12/13	70.00	90.00	12.00	13.00	Pu	10.00
 Parker Hydriflex	01.B3000.070085	B3 7085-P5800 D.070x085x11,4/12,5	70.00	85.00	11.40	12.50	Pu	10.00
 AS	01.A0000.0700808	A 70 80 7 D.070x080x8	70.00	80.00	7.00	8.00	Pu	7.70
 ARTIC SEALS	01.RSA00.07008012	RSA 070-080/12 D.070x080x12/13	70.00	80.00	12.00	13.00	Pu	10.00
 GUARNITEK	01.TTI00.175200	TTI 070-85/2 D.070x085x11,5/12,5	70.00	85.00	11.50	12.50	Pu	15.25
 FREUDENBERG	01.T2000.07008510	T20 24233880 / 40422312 D.070x085x10/11	70.00	85.00	10.00	11.00	Pu	10.00
 FREUDENBERG	01.T2000.0700788	T20 40422456 D.070x078x8,2/9	70.00	78.00	8.20	9.00	Pu	10.00
 FREUDENBERG	01.T2000.070078	T20 243143731 D.070x078x8,2/9	70.00	78.00	8.20	9.00	Pu	10.00
 AS	01.A0000.07008311	A 70 83 10 D.070x083x11	70.00	83.00	10.00	11.00	Pu	0.00
 FREUDENBERG	01.T2000.070080	T20 24187214 D.070x080x11,80/13	70.00	70.00	11.80	13.00	Pu	10.00
 AS	01.A0000.0700806	A 70 80 5.5 D.070x080x6	70.00	80.00	5.50	6.00	Pu	6.00
 AS	01.A0000.07008513	A 70 85 12 D.070x085x13	70.00	85.00	12.00	13.00	Pu	0.00
 FREUDENBERG	01.MA300.070080	MA 30 PU 67016107 D.070x080x7,2/8	70.00	80.00	7.20	8.00	Pu	17.07
 FREUDENBERG	01.MA300.07008010	MA 30 PU 67016108 D.070x080x10/11	70.00	80.00	10.00	11.00	Pu	12.59
 GUARNITEK	01.TTI00.174500	TTI 070-80 D.070x080x7/8	70.00	80.00	7.00	8.00	Pu	8.05
 FREUDENBERG	01.T2000.07009014	T20 24223303 D.070x090x14,6/16	70.00	90.00	14.60	16.00	Pu	10.00
 ARTIC SEALS	01.RSA00.07008512	RSA 070-085/12 D.070x085x12/13	70.00	85.00	12.00	13.00	Pu	10.00
 KASTAS	01.K22PU.07008511	K22-070/6 PU D.070x085x11,5/12,5	70.00	85.00	11.50	12.50	Pu	10.00
 TRELLEBORG	01.RS000.175100	RS 070 85 D.070x080x10/11	70.00	80.00	10.00	11.00	Pu	10.00
 KASTAS	01.K22PU.07008510	K22-070/1 PU D.070x085x10/11	70.00	85.00	10.00	11.00	Pu	18.10

Ricerca	Codice	Descrizione	d	D	Spessore	H Sede	Materiale	Peso
 FREUDENBERG	01.T2000.07008011	T20 40422201 D.070x080x11,8/13	70.00	80.00	11.80	13.00	Pu	10.00
 FREUDENBERG	01.T2000.0700828	T20 24236857 / 40422316 D.070x082x8,7/9,6	70.00	82.00	8.70	9.60	Pu	10.00
 FREUDENBERG	01.T2000.070085114	T20 24212669 / 40422207 D.070x085x11,4/12,5	70.00	85.00	11.40	12.50	Pu	26.43
 TRELLEBORG	01.RS000.0700851	RS 070 085/1 D.070x085x12/13	70.00	85.00	12.00	13.00	Pu	10.00
 AS	01.A0000.0730828	A 73 82.5 7 D.073x082,5x8	73.00	82.50	7.00	8.00	Pu	0.00
 AS	01.A0000.07508511	A 75 85 10 D.075x085x11	75.00	85.00	10.00	11.00	Pu	0.00
 FREUDENBERG	01.MA300.075090	MA 30 PU 67015995 D.075x090x12/13	75.00	90.00	12.00	13.00	Pu	26.25
 KASTAŞ	01.K22PU.07508512	K22-075 PU D.075x085x12/13	75.00	85.00	12.00	13.00	Pu	14.90
 ARTIC SEALS	01.RSA00.07509012	RSA 075-090/12 D.075x090x12/13	75.00	90.00	12.00	13.00	Pu	10.00
 GUARNITEC	01.TTI00.176710	TTI 075-87 D.075x087x8,6/9,6	75.00	87.00	8.60	9.60	Pu	13.20
 FREUDENBERG	01.T2000.07509514	T20 24370708 D.075x095x14,6/16	75.00	95.00	14.60	16.00	Pu	39.40
 GUARNITEC	01.TTI00.176700	TTI 075-85/1 D.075x085x12/13	75.00	85.00	12.00	13.00	Pu	15.60
 KASTAŞ	01.K22PU.0750951	K22-PU-075/1 D.075x095x12/13	75.00	95.00	12.00	13.00	Pu	32.56
 ARTIC SEALS	01.RSA00.07508786	RSA 075-087 D.075x087x8,6/9,6	75.00	87.00	8.60	9.60	Pu	13.54
 GUARNITEC	01.TTI00.176800	TTI 075-90 D.075x090x10/11	75.00	90.00	10.00	11.00	Pu	14.12
 GUARNITEC	01.TTI00.177100	TTI 075-95/1 D.075x095x13,5/14,5	75.00	95.00	13.50	14.50	Pu	35.70
 AS	01.A0000.07508811	A 75 88 10 D.075x088x11	75.00	88.00	10.00	11.00	Pu	0.00
 AS	01.A0000.07509011	A 75 90 10 D.075x090x11	75.00	90.00	10.00	11.00	Pu	0.00
 ARTIC SEALS	01.RSA00.07509011	RSA 075-090 D.075x090x11,5/12,5	75.00	90.00	11.50	12.50	Pu	10.00
 GUARNITEC	01.TTI00.177000	TTI 075-95 D.075x095x12/13	75.00	95.00	12.00	13.00	Pu	32.32
 FREUDENBERG	01.T2000.07509010	T20 40422258 D.075x090x10/11	75.00	90.00	10.00	11.00	Pu	10.00
 FREUDENBERG	01.T2000.0750878	T20 40422380 D.075x087x8,7/9,6	75.00	87.00	8.70	9.60	Pu	10.00
 ARTIC SEALS	01.RSA00.07509512	RSA 075-095 D.075x095x12/13	75.00	95.00	12.00	13.00	Pu	10.00
 GUARNITEC	01.TTI00.176900	TTI 075-90/1 D.075x090x12/13	75.00	90.00	12.00	13.00	Pu	23.58
 ARTIC SEALS	01.RSA00.07508572	RSA 075-085 D.075x085x7,2/8	75.00	85.00	7.20	8.00	Pu	10.00
 GUARNITEC	01.TTI00.176300	TTI 075-85 D.075x085x7/8	75.00	85.00	7.00	8.00	Pu	8.96
 NET SEALS Xpress	01.S01P0.075081	S01-P H-PU 95 SH RED D.075x081x4/5 H GUAR	75.00	81.00	4.00	5.00	Pu	2.83
 FREUDENBERG	01.T2000.075090	T20 24223305/40422258 D.075x090x10/11	75.00	90.00	10.00	11.00	Pu	10.00
 FREUDENBERG	01.T2000.07508512	T20 40422311 D.075x085x12/12,5	75.00	85.00	12.00	12.50	Pu	10.00
 KASTAŞ	01.K22PU.0750878	K22-075/3 PU D.075x087x8,6/9,6	75.00	87.00	8.60	9.60	Pu	10.00
 TRELLEBORG	01.RS000.177200	RS 076 84/1 D.076x084x7,5/8,5	76.00	84.00	7.50	8.50	Pu	10.00
 GUARNITEC	01.TTIN0.178100	TTI 3" D.076,20x088,90x10,50 GUARN.	76.20	88.90	10.50	0.00	Pu	20.63

Ricerca	Codice	Descrizione	d	D	Spessore	H Sede	Materiale	Peso
	01.DRU37.076095	DSU37-3.00-62 D.076,2x095,25x15,88/16,66	76.20	95.25	15.88	16.66	Pu	42.40
	01.RS720.076095	RS 72 PU D.076,2x095,25x9,52/10,49	76.20	95.25	9.52	10.49	Pu	23.09
	01.S1010.0765095212	S101 PU 95SH RED D.076,5x095,25x12,7 H GUA	76.50	95.25	12.70	0.00	Pu	0.00
	01.EU000.173400	EU 78 88/S D.088x078x14/15	78.00	88.00	14.00	15.00	Pu	20.50
	01.10EU0.078088	10EU 7888/S D.078x088x14/15	78.00	88.00	14.00	15.00	Pu	18.60
	01.TTI00.178000	TTI 079,4-88,9 D.079,4x088,9x10,50	79.40	88.90	10.50	0.00	Pu	15.43
	01.T2000.08009010	T20 24187219 D.080x090x10/11	80.00	90.00	10.00	11.00	Pu	10.00
	01.T2000.08009011	T20 40422259 D.080x090x11,8/13	80.00	90.00	11.80	13.00	Pu	10.00
	01.K22PU.08009012	K22-080 PU D.080x090x12/13	80.00	90.00	12.00	13.00	Pu	10.00
	01.RSA00.08009512	RSA 080-095/12 D.080x095x12/13	80.00	95.00	12.00	13.00	Pu	10.00
	01.RSA00.08010012	RSA 080-100 D.080x100x12/13	80.00	100.00	12.00	13.00	Pu	10.00
	01.T2000.08010011	T20 40422261 D.080x100x11,4/13	80.00	100.00	11.40	13.00	Pu	10.00
	01.RS000.080090	RS 080 090 D.080x090x7/8	80.00	90.00	7.00	8.00	Pu	10.00
	01.RS000.0800951	RS 080 095/1 D.080x095x11,5/12,5	80.00	95.00	11.50	12.50	Pu	10.00
	01.K22PU.0800907	K22-080/6 PU D.080x090x7/8	80.00	90.00	7.00	8.00	Pu	10.00
	01.A0000.0800929	A 80 92 8.6 D.080x092x9,6	80.00	92.00	8.60	9.60	Pu	0.00
	01.A0000.08009511	A 80 95 10 D.080x095x11	80.00	95.00	10.00	11.00	Pu	0.00
	01.TTI00.178200	TTI 080-90 D.080x090x7/8	80.00	90.00	7.00	8.00	Pu	9.02
	01.TTI00.178300	TTI 080-90/2 D.080x090x12/13	80.00	90.00	12.00	13.00	Pu	16.02
	01.TTI00.178600	TTI 080-95/1 D.080x095x11,5/12,5	80.00	95.00	11.50	12.50	Pu	22.35
	01.RSA00.08009072	RSA 080-090 D.080x090x7,2/8	80.00	90.00	7.20	8.00	Pu	10.00
	01.K22PU.08009510	K22-080/5 PU D.080x095x10/11	80.00	95.00	10.00	11.00	Pu	10.00
	01.A0000.08009013	A 80 90 12 D.080x090x13	80.00	90.00	12.00	13.00	Pu	0.00
	01.RSA00.08009080	RSA 080-090/8 D.080x090x8/9	80.00	90.00	8.00	9.00	Pu	10.80
	01.MA300.080095115	MA 30 PU 67016119 D.080x095x11,5/12,5	80.00	95.00	11.50	12.50	Pu	35.55
	01.MA300.080100	MA 30 PU 67015958 D.080x100x12/13	80.00	100.00	12.00	13.00	Pu	28.45
	01.T2000.08009511	T20 24223307 / 40422260 D.080x095x11,4/12,5	80.00	95.00	11.40	12.50	Pu	10.00
	01.MA300.080092	MA 30 PU 67080850 D.080x092x8,6/9,6	80.00	92.00	8.60	9.60	Pu	14.09
	01.TTI00.179000	TTI 080-100/1 D.080x100x13,5/14,5	80.00	100.00	13.50	14.50	Pu	36.73
	01.RSA00.08010015	RSA 080-100/15 D.080x100x15/16	80.00	100.00	15.00	16.00	Pu	41.18
	01.TTI00.179100	TTI 080-100/2 D.080x100x15/16	80.00	100.00	15.00	16.00	Pu	41.83
	01.TTI00.178900	TTI 080-100 D.080x100x12/13	80.00	100.00	12.00	13.00	Pu	32.63
	01.T2000.0800928	T20 40422329 / 24241622 D.080x092x8,7/9,6	80.00	92.00	8.70	9.60	Pu	10.00

Ricerca	Codice	Descrizione	d	D	Spessore	H Sede	Materiale	Peso
 FREUDENBERG	01.SNI30.080090	SNI30 PU 67016117 D.080x090x7,2/8	80.00	90.00	7.20	8.00	Pu	8.85
 NET SEALS Xpress	01.S01P0.080086	S01-P D.080x086x4/4,5 H GUAR	80.00	86.00	4.00	4.50	Pu	3.01
 FREUDENBERG	01.T2000.08009510	T20 24373621 D.080x095x10/11	80.00	95.00	10.00	11.00	Pu	0.00
 ARTIC SEALS	01.RSA00.08009510	RSA 080-095 D.080x095x10/11	80.00	95.00	10.00	11.00	Pu	20.22
 GUARNITEC	01.TTI00.178400	TTI 080-90/1 D.080x090x14/15	80.00	90.00	14.00	15.00	Pu	18.70
 AS	01.A0000.08009311	A 80 93 10 D.080x093x11	80.00	93.00	10.00	11.00	Pu	0.00
 AS	01.A0000.08009512	A 80 95 11.5 D.080x095x12,5	80.00	95.00	11.50	12.50	Pu	0.00
 ARTIC SEALS	01.RSA00.08009012	RSA 080-090/12 D.080x090x12/13	80.00	90.00	12.00	13.00	Pu	10.00
 ARTIC SEALS	01.RSA00.08009511	RSA 080-095/11 D.080x095x11,5/12,5	80.00	95.00	11.50	12.50	Pu	22.90
 ARTIC SEALS	01.RSA00.080100125	RSA 080-100/12 D.080x100x12,5/13,5	80.00	100.00	12.50	13.50	Pu	34.45
 AS	01.A0000.08010013	A 80 100 12 D.080x100x13	80.00	100.00	12.00	13.00	Pu	0.00
 AS	01.A0000.0800908	A 80 90 7 D.080x090x8	80.00	90.00	7.00	8.00	Pu	9.30
 KASTAŞ	01.K22PU.08009511	K22-080/9 PU D.080x095x11,4	80.00	95.00	11.40	13.00	Pu	23.40
 GUARNITEC	01.TTI00.178500	TTI 080-95 D.080x095x10/11	80.00	95.00	10.00	11.00	Pu	19.01
 KASTAŞ	01.K22PU.08009010	K22-080/8 PU D.080x090x10/11	80.00	90.00	10.00	11.00	Pu	13.10
 GUARNITEC	01.TTI00.178800	TTI 080-95/2 D.080x095x12/13	80.00	95.00	12.00	13.00	Pu	22.93
 KASTAŞ	01.K22PU.0800928	K22-080/2 PU D.080x092x8,5/9,5	80.00	92.00	8.50	9.50	Pu	13.80
 KASTAŞ	01.K22PU.08010013	K22-080/4 PU D.080x100x13,5/14,5	80.00	100.00	13.50	14.50	Pu	10.00
 FREUDENBERG	01.T2000.08010014	T20 40422262 D.080x100x14,6/16	80.00	100.00	14.60	16.00	Pu	10.00
 ARTIC SEALS	01.RSA00.08009286	RSA 080-092 D.080x092x8,6/9,6	80.00	92.00	8.60	9.60	Pu	10.00
 ARTIC SEALS	01.RSA00.08009010	RSA 080-090/10 D.080x090x10/11	80.00	90.00	10.00	11.00	Pu	13.92
 NET SEALS Xpress	01.S01P0.082092	S01-P D.082x092x7/8	82.00	92.00	7.00	8.00	Pu	8.94
 KASTAŞ	01.K22PU.08209813	K22-082/1 PU D.082,5x098,5x13/14	82.50	98.50	13.00	14.00	Pu	10.00
 KASTAŞ	01.K22PU.0820959	K22-082 PU D.082,5x095,25x9,52/10,49	82.50	95.25	9.52	10.49	Pu	17.28
 GUARNITEC	01.TTI00.179200	TTI D.082,5-97,5 082,5x097,5x13	82.50	97.50	13.00	0.00	Pu	30.17
 FREUDENBERG	01.T2000.08210115	T20 24296094 D.082,6x101,6x15,2/16,7	82.60	101.60	15.20	16.70	Pu	10.00
 FREUDENBERG	01.T2000.08509511	T20 40422208 D.085x095x11,4/13	85.00	95.00	11.40	13.00	Pu	21.71
 ARTIC SEALS	01.RSA00.08510012	RSA 085-100/12 D.085x100x12/13	85.00	100.00	12.00	13.00	Pu	25.00
 FREUDENBERG	01.T2000.08510011	T20 40422205 D.085x100x11,4/12,5	85.00	100.00	11.40	12.50	Pu	26.00
 GUARNITEC	01.TTI00.180100	TTI 085-105/1 D.085x105x13,5/14,5	85.00	105.00	13.50	14.50	Pu	39.56
 FREUDENBERG	01.T2000.0850978	T20 40422381 D.085x097x8,7/9,6	85.00	97.00	8.70	9.60	Pu	20.40
 TRELLEBORG	01.RS000.179700	RS 085 100/1 D.085x100x11/12	85.00	100.00	11.00	12.00	Pu	10.00

Ricerca	Codice	Descrizione	d	D	Spessore	H Sede	Materiale	Peso
 GUARNITEC	01.TTI00.179410	TTI 085-93 D.085x093x11,5/12,5	85.00	93.00	11.50	12.50	Pu	12.95
 FREUDENBERG	01.MA300.085100	MA 30 PU 67015996 D.085x100x12/13	85.00	100.00	12.00	13.00	Pu	35.70
 AS	01.A0000.08510013	A 85 100 12 D.085x100x13	85.00	100.00	12.00	13.00	Pu	0.00
 ARTIC SEALS	01.RSA00.08509290	RSA 085-092 D.085x092,5x9/10	85.00	92.50	9.00	10.00	Pu	10.00
 AS	01.A0000.0850958	A 85 95 7.2 D.085x095x8	85.00	95.00	7.20	8.00	Pu	9.90
 TRELLEBORG	01.RS000.085095	RS 085 095 D.085x095x7/8	85.00	95.00	7.00	8.00	Pu	10.00
 TRELLEBORG	01.RS000.180100	RS 085 105/1 D.085x105x13,5/14,5	85.00	105.00	13.50	14.50	Pu	10.00
 FREUDENBERG	01.T2000.085100	T20 40422263 D.085x100x11,4/13	85.00	100.00	11.40	13.00	Pu	26.40
 KASTAŞ	01.K22PU.0850957	K22-085/1 PU D.085x095x7/8	85.00	95.00	7.00	8.00	Pu	10.60
 GUARNITEC	01.TTI00.180000	TTI 085-105 D.085x105x12/13	85.00	105.00	12.00	13.00	Pu	35.43
 KASTAŞ	01.K22PU.08509512	K22-085 PU D.085x095x12/13	85.00	95.00	12.00	13.00	Pu	10.00
 AS	01.A0000.0850979	A 85 97 8.6 D.085x097x9,6	85.00	97.00	8.60	9.60	Pu	0.00
 ARTIC SEALS	01.RSA00.08510512	RSA 085-105 D.085x105x12/13	85.00	105.00	12.00	13.00	Pu	10.00
 GUARNITEC	01.TTI00.179602	TTI 085-100 D.085x100x15/16	85.00	100.00	15.00	16.00	Pu	32.29
 TRELLEBORG	01.RS000.179810	RS 085 100/3 D.085x100x11,5/12,5	85.00	100.00	11.50	12.50	Pu	10.00
 KASTAŞ	01.K22PU.0851009	K22-085/3 PU D.085x100x9/10	85.00	100.00	9.00	10.00	Pu	10.00
 ARTIC SEALS	01.RSA00.08510011	RSA 085-100 D.085x100x11/12	85.00	100.00	11.00	12.00	Pu	23.07
 GUARNITEC	01.TTI00.179800	TTI 085-100/3 D.085x100x11,50/12,50	85.00	100.00	11.50	12.50	Pu	25.10
 ARTIC SEALS	01.RSA00.08509572	RSA 085-095 D.085x095x7,2/8	85.00	95.00	7.20	8.00	Pu	10.00
 GUARNITEC	01.TTI00.179900	TTI 085-100/2 D.085x100x12/13	85.00	100.00	12.00	13.00	Pu	25.58
 GUARNITEC	01.TTI00.179600	TTI 085-95/1 D.085x095x12/13	85.00	95.00	12.00	13.00	Pu	17.12
 NET SEALS Xpress	01.S01P0.086100	S01-P H-PU 95 SH RED D.086x100x9 H GUAR	86.00	100.00	9.00	10.00	Pu	18.17
 GUARNITEC	01.TTI00.180110	TTI 088,5-96,5 D.088,5x096,5x11,5/12,5	88.50	96.50	11.50	12.50	Pu	14.23
 HERCULES SEALING PRODUCTS	01.DRU37.0088107	DRU37-3.50-37 D.088,9x107,95x11,5/12,7	88.90	107.95	11.50	12.70	Pu	10.00
 GUARNITEC	01.TTIN0.180500	TTI 3" 1/2 D.088,90x101,60x10,50 GUARN.	88.90	101.60	10.50	0.00	Pu	20.63
 NET SEALS Xpress	01.S01PU.090101	S01-PU D.090x101x4,3/5	90.00	101.00	4.30	5.00	Pu	6.25
 ARTIC SEALS	01.RSA00.09010045	RSA 090-100 D.090x100x4,5/5,5	90.00	100.00	4.50	5.50	Pu	10.00
 ARTIC SEALS	01.RSA00.09010512	RSA 090-105/12 D.090x105x12/13	90.00	105.00	12.00	13.00	Pu	10.00
 KASTAŞ	01.K22PU.0901028	K22-090/1 PU D.090x102x8,5/9,6	90.00	102.00	8.50	9.60	Pu	15.52
 TRELLEBORG	01.EU000.182501	EU 90 105 D.105x090x9,5/8,5	90.00	105.00	8.50	8.50	Pu	10.00
 GUARNITEC	01.TTI00.181000	TTI 090-105/1 D.090x105x12/13	90.00	105.00	12.00	13.00	Pu	27.73
 GUARNITEC	01.TTI00.181300	TTI 090-110/1 D.090x110x15/16	90.00	110.00	15.00	16.00	Pu	48.70

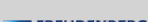
Ricerca	Codice	Descrizione	d	D	Spessore	H Sede	Materiale	Peso
 GUARNITEC	01.TTI00.180530	TTI 090-100/3 D.090x100x10/11	90.00	100.00	10.00	11.00	Pu	15.47
 GUARNITEC	01.TTI00.181100	TTI 090-110 D.090x110x12/13	90.00	110.00	12.00	13.00	Pu	35.40
 ARTIC SEALS	01.RSA00.09010585	RSA 090-105 D.090x105x8,5/9,5	90.00	105.00	8.50	9.50	Pu	18.90
 FREUDENBERG	01.T2000.090110	T20 40422266 D.090x110x11,4/13	90.00	110.00	11.40	13.00	Pu	10.00
 ARTIC SEALS	01.RSA00.09010511	RSA 090-105/11 D.090x105x11,5/12,5	90.00	105.00	11.50	12.50	Pu	10.00
 ARTIC SEALS	01.RSA00.09011012	RSA 090-110 D.090x110x12/13	90.00	110.00	12.00	13.00	Pu	10.00
 NET SEALS DISTRIBUTION	01.RS720.090110	RS 72 PU D.090x110x11,5/12,7	90.00	110.00	11.50	12.70	Pu	35.48
 GUARNITEC	01.TTI00.180600	TTI 090-105/2 D.090x105x8,5/9,5	90.00	105.00	8.50	9.50	Pu	19.40
 GUARNITEC	01.TTI00.180510	TTI 090-100/2 D.090x100x5/6	90.00	100.00	5.00	6.00	Pu	7.74
 AS	01.A0000.09010512	A 90 105 11.5 D.090x105x12,5	90.00	105.00	11.50	12.50	Pu	0.00
 FREUDENBERG	01.T2000.0900985	T20 24293541 D.090x098x5,7/6,3	90.00	98.00	5.70	6.30	Pu	10.00
 KASTAŞ	01.K22PU.09010012	K22-090 PU D.090x100x12/13	90.00	100.00	12.00	13.00	Pu	10.00
 FREUDENBERG	01.T2000.090102	T20 40422371 D.090x102x8,7/9,6	90.00	102.00	8.70	9.60	Pu	21.00
 FREUDENBERG	01.MA300.090100	MA 30 PU 67004854 D.090x100x10/11	90.00	100.00	10.00	11.00	Pu	15.65
 AS	01.A0000.09010013	A 90 100 12 D.090x100x13	90.00	100.00	12.00	13.00	Pu	0.00
 NET SEALS Xpress	01.S01P0.119139	S01-P H-PU 95 SH RED D.119x139x13/14, H GUAR TTI	90.00	105.00	11.50	0.00	Pu	10.00
 NET SEALS Xpress	01.S01P0.090964	S01-P H-PU 95 SH RED D.090x096x4 H GUAR	90.00	96.00	4.00	5.00	Pu	3.58
 AS	01.A0000.09010513	A 90 105 12 D.090x105x13	90.00	105.00	12.00	13.00	Pu	0.00
 AS	01.A0000.09011013	A 90 110 12 D.090x110x13	90.00	110.00	12.00	13.00	Pu	0.00
 AS	01.A0000.0901029	A 90 102 8.6 D.090x102x9,6	90.00	102.00	8.60	9.60	Pu	0.00
 AS	01.A0000.09010511	A 90 105 10 D.090x105x11	90.00	105.00	10.00	11.00	Pu	0.00
 FREUDENBERG	01.MA300.090110	MA 30 PU 67015960 D.090x110x12/13	90.00	110.00	12.00	13.00	Pu	39.22
 TRELLEBORG	01.RS000.0901053	RS 090 105/3 D.090x105x11,5/12,5	90.00	105.00	11.50	12.50	Pu	10.00
 KASTAŞ	01.K22PU.09011011	K22-090/2 PU D.090x110x11,5/12,5	90.00	110.00	11.50	12.50	Pu	10.00
 GUARNITEC	01.TTI00.180700	TTI 090-105/4 D.090x105x9,5/10,5	90.00	105.00	9.50	10.50	Pu	22.05
 GUARNITEC	01.TTI00.180400	TTI 090-100/1 D.090x100x11,5/12,5	90.00	100.00	11.50	12.50	Pu	17.40
 GUARNITEC	01.TTI00.180800	TTI 090-105/3 D.090x105x11,5/12,5	90.00	105.00	11.50	12.50	Pu	26.77
 FREUDENBERG	01.T2000.090105	T20 40422264 D.090x105x11,4/12,5	90.00	105.00	11.40	12.50	Pu	31.08
 ARTIC SEALS	01.RSA00.09011015	RSA 090-110/15 D.090x110x15/16	90.00	110.00	15.00	16.00	Pu	10.00
 FREUDENBERG	01.T2000.09011014	T20 40422397 D.090x110x14,6/16	90.00	110.00	14.60	16.00	Pu	10.00
 ARTIC SEALS	01.RSA00.09010011	RSA 090-100/11 D.090x100x11,5/12,5	90.00	100.00	11.50	12.50	Pu	19.05
 KASTAŞ	01.K22PU.09010511	K22-090/3 PU D.090x105x11,4/12,5	90.00	105.00	11.40	12.50	Pu	10.00
 FREUDENBERG	01.T2000.090100	T20 D.090x100x11,4	90.00	100.00	11.40	13.00	Pu	10.00

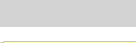
Ricerca	Codice	Descrizione	d	D	Spessore	H Sede	Materiale	Peso
 GUARNITEC	01.TTI00.181401	TTI 091-101 D.091x101x14/15	91.00	101.00	14.00	15.00	Pu	21.38
 GUARNITEC	01.TTI00.181400	TTI 091-099/1 D.091x099x8,5/7,5	91.00	99.00	8.50	7.50	Pu	10.52
 TRELLEBORG	01.RS000.181400	RS 091 99/1 D.091x099x7,5/8,5	91.00	99.00	7.50	8.50	Pu	10.00
 GUARNITEC	01.TTI00.181500	TTI 093-104/1 D.093x104x10/11	93.00	104.00	10.00	11.00	Pu	16.99
 GUARNITEC	01.TTI00.182000	TTI 095-115 D.095x115x12/13	95.00	115.00	12.00	13.00	Pu	38.17
 KASTAŞ	01.K22PU.09511012	K22-095/1 PU D.095x110x12/13	95.00	110.00	12.00	13.00	Pu	29.70
 ARTIC SEALS	01.RSA00.09511512	RSA 095-115 D.095x115x12/13	95.00	115.00	12.00	13.00	Pu	10.00
 AS	01.A0000.0951055	A 95 105 5 D.095x105x5,7	95.00	105.00	5.00	5.70	Pu	0.00
 GUARNITEC	01.TTI00.181800	TTI 095-105/1 D.095x105x10/11	95.00	105.00	10.00	11.00	Pu	15.70
 KASTAŞ	01.K22PU.0951109	K22-095/2 PU D.095x110x9/10	95.00	110.00	9.00	10.00	Pu	21.70
 KASTAŞ	01.K22PU.09510512	K22-095 PU D.095x105x12/13	95.00	105.00	12.00	13.00	Pu	10.00
 FREUDENBERG	01.MA300.095110	MA 30 PU 67125045 D.095x110x9/10	95.00	110.00	9.00	10.00	Pu	23.80
 ARTIC SEALS	01.RSA00.09511012	RSA 095-110/12 D.095x110x12/13	95.00	110.00	12.00	13.00	Pu	10.00
 FREUDENBERG	01.T2000.095110	T20 24374810 D.095x110x10/11	95.00	110.00	10.00	11.00	Pu	10.00
 FREUDENBERG	01.T2000.09511511	T20 24265228 D.095x115x11,4/13	95.00	115.00	11.40	0.00	Pu	10.00
 ARTIC SEALS	01.RSA00.09511090	RSA 095-110 D.095x110x9/10	95.00	110.00	9.00	10.00	Pu	10.00
 GUARNITEC	01.TTI00.182400	TTI 097-106 D.097x106x14/15	97.00	106.00	14.00	15.00	Pu	20.90
 KASTAŞ	01.K22PU.0981189	K22-098 PU D.098x118x9/10	98.00	118.00	9.00	10.00	Pu	30.98
 KASTAŞ	01.K22PU.09812019	K22-098/1 PU D.098,43x120,65x19,43/22	98.43	120.65	19.43	22.00	Pu	73.80
 TRELLEBORG	01.EU000.180600	EU 99 109/S D.099x109x14/15	99.00	109.00	14.00	15.00	Pu	10.00
 NET SEALS Xpress	01.US101.991096HPU	U-S101 H-PU 95SH D.099x109x6 L SEDE	99.00	109.00	6.00	0.00	Pu	0.00
 GUARNITEC	01.TTI00.182501	TTI 099,5-109,5 D.099,5x109,5x9/10	99.50	109.50	9.00	10.00	Pu	13.92
 GUARNITEC	01.TTI00.183000	TTI 100-113/1 D.100x113x12,5/13,5	100.00	113.00	12.50	13.50	Pu	25.83
 GUARNITEC	01.TTI00.183700	TTI 100-125 D.100x125x19	100.00	125.00	19.00	19.00	Pu	73.49
 TRELLEBORG	01.EU000.183200	EU 100 115 D.115x100x13/12	100.00	115.00	12.00	12.00	Pu	32.95
 GUARNITEC	01.TTI00.183100	TTI 100-115/2 D.100x115x10,5/11,5	100.00	115.00	10.50	11.50	Pu	26.95
 GUARNITEC	01.TTI00.183300	TTI 100-120 D.100x120x12/13	100.00	120.00	12.00	13.00	Pu	41.60
 FREUDENBERG	01.T2000.10011511	T20 40422267 D.100x0115x11,4/13	100.00	115.00	11.40	13.00	Pu	10.00
 FREUDENBERG	01.T2000.10012011	T20 24223316 / 40422268 D.100x0120x11,4/13	100.00	120.00	11.40	13.00	Pu	10.00
 ARTIC SEALS	01.RSA00.10012015	RSA 100-120/15 D.100x120x15/16	100.00	120.00	15.00	16.00	Pu	50.04
 KASTAŞ	01.K22PU.1001159	K22-100/1 PU D.100x115x9/10	100.00	115.00	9.00	10.00	Pu	10.00

Ricerca	Codice	Descrizione	d	D	Spessore	H Sede	Materiale	Peso
 TRELLEBORG	01.RS000.182900	RS 100 110/1 D.100x110x14/15	100.00	110.00	14.00	15.00	Pu	10.00
 GUARNITEC	01.TTI00.183200	TTI 100-115/1 D.100x115x12/13	100.00	115.00	12.00	13.00	Pu	29.50
 GUARNITEC	01.TTI00.183600	TTI 100-120/2 D.100x120x15/16	100.00	120.00	15.00	16.00	Pu	52.90
 AS	01.A0000.10011510	A 100 115 9 D.100x115x10	100.00	115.00	9.00	10.00	Pu	21.40
 ARTIC SEALS	01.RSA00.10011512	RSA 100-115 D.100x115x12/13	100.00	115.00	12.00	13.00	Pu	10.00
 AS	01.A0000.10011511	A 100 115 10.5 D.100x115x11,5	100.00	115.00	10.50	11.50	Pu	24.41
 KASTAŞ	01.K22PU.100110	K22-PU-100 D.100x110x14/15	100.00	110.00	14.00	15.00	Pu	24.38
 KASTAŞ	01.K22PU.100120	K22-PU-100/4 D.100x120x13,5/14,5	100.00	120.00	13.50	14.50	Pu	47.47
 AS	01.A0000.10011513	A 100 115 12 D.100x115x13	100.00	115.00	12.00	13.00	Pu	0.00
 KASTAŞ	01.K22PU.10012014	K22-100/5 PU D.100x120x14,5/16	100.00	120.00	14.50	16.00	Pu	10.00
 GUARNITEC	01.TTI00.182900	TTI 100-110/1 D.100x110x14/15	100.00	110.00	14.00	15.00	Pu	23.79
 ARTIC SEALS	01.RSA00.10012012	RSA 100-120 D.100x120x12/13	100.00	120.00	12.00	13.00	Pu	41.15
 GUARNITEC	01.TTI00.183400	TTI 100-120/1 D.100x120x13,5/14,5	100.00	120.00	13.50	14.50	Pu	45.54
 FREUDENBERG	01.MA300.100115	MA 30 PU 67015961 D.100x115x12/13	100.00	115.00	12.00	13.00	Pu	49.08
 AS	01.A0000.1001114	A 100 111 4 D.100x111x4,3	100.00	111.00	4.00	4.30	Pu	0.00
 AS	01.A0000.10012013	A 100 120 12 D.100x120x13	100.00	120.00	12.00	13.00	Pu	0.00
 AS	01.A0000.100120135	A 100 120 12.5 D.100x120x13,5	100.00	120.00	12.50	13.50	Pu	0.00
 AS	01.A0000.1001085	A 100 108 5 D.100x108x5,5	100.00	108.00	5.00	5.50	Pu	0.00
 AS	01.A0000.1001096	A 100 109.3 5.7 D.100x109,3x6,2	100.00	109.30	5.70	6.20	Pu	8.40
 AS	01.A0000.10012016	A 100 120 15 D.100x120x16	100.00	120.00	15.00	16.00	Pu	0.00
 FREUDENBERG	01.T2000.10011513	T20 24223314 D.100x115x13	100.00	115.00	11.40	13.00	Pu	10.00
 FREUDENBERG	01.T2000.10011510	T20 40422315 D.100x0115x10/11	100.00	115.00	10.00	11.00	Pu	25.56
 FREUDENBERG	01.T2000.1001202	T20 24187222 D.100x120x14,6/16	100.00	120.00	14.60	16.00	Pu	10.00
 TRELLEBORG	01.RS000.1001152	RS 100 115/2 D.100x115x10,5/11,5	100.00	115.00	10.50	11.50	Pu	10.00
 ARTIC SEALS	01.RSA00.10012519	RSA 100-125 D.100x125x19/20	100.00	125.00	19.00	20.00	Pu	83.00
 TRELLEBORG	01.RS000.100115	RS 100 115/1 D.100x115x12/13	100.00	115.00	12.00	13.00	Pu	10.00
 FREUDENBERG	01.MA300.100110	MA 30 PU D.100x110x14/15	100.00	110.00	14.00	15.00	Pu	24.90
 FREUDENBERG	01.T2000.100115	T20 24266877 - 40422382 D.100x115x10,9/12	100.00	115.00	10.90	12.00	Pu	32.39
 KASTAŞ	01.K22PU.10011511	K22-100/6 PU D.100x115x11,4	100.00	115.00	11.40	13.00	Pu	10.00
 FREUDENBERG	01.T2000.100120	T20 24374793 D.100x120x12/13,2	100.00	120.00	12.00	13.20	Pu	10.00
 KASTAŞ	01.K22PU.10011512	K22-100/2 PU D.100x115x12/13	100.00	115.00	12.00	13.00	Pu	10.00
 KASTAŞ	01.K22PU.1051155	K22-105/3 PU D.105x115x5,6/6,6	105.00	115.00	5.60	6.60	Pu	10.00

Ricerca	Codice	Descrizione	d	D	Spessore	H Sede	Materiale	Peso
 KASTAS	01.K22PU.10512512	K22-105/1 PU D.105x125x12/13	105.00	125.00	12.00	13.00	Pu	10.00
 FREUDENBERG	01.T2000.10512011	T20 40422413 D.105x0120x11,4/12,5	105.00	120.00	11.40	12.50	Pu	10.00
 TRELLEBORG	01.RS000.184400	RS 105 125 D.105x125x12/13	105.00	125.00	12.00	13.00	Pu	10.00
 FREUDENBERG	01.MA300.105125	MA 30 PU 67169541 D.105x125x12/13	105.00	125.00	12.00	13.00	Pu	43.37
 GUARNITEC	01.TTI00.184100	TTI 105-115/2 D.105x115x11,5/12,5	105.00	115.00	11.50	12.50	Pu	20.10
 GUARNITEC	01.TTI00.184400	TTI 105-125 D.105x125x12/13	105.00	125.00	12.00	13.00	Pu	37.23
 AS	01.A0000.1051135	A 105 113 5 D.105x113x5,5	105.00	113.00	5.00	5.50	Pu	0.00
 GUARNITEC	01.TTI00.184000	TTI 105-115/1 D.105x115x10/11	105.00	115.00	10.00	11.00	Pu	17.10
 FREUDENBERG	01.T2000.105125	T20 24223317 D.105x125x14,6/16	105.00	125.00	14.60	16.00	Pu	10.00
 GUARNITEC	01.TTI00.184300	TTI 105-115/3 D.105x115x14,50/13,5	105.00	115.00	13.50	13.50	Pu	22.90
 AS	01.A0000.1051156	A 105 115 5.7 D.105x115x6,2	105.00	115.00	5.70	6.20	Pu	0.00
 ARTIC SEALS	01.RSA00.10512011	RSA 105-120 D.105x120x11,5/12,5	105.00	120.00	11.50	12.50	Pu	29.40
 FREUDENBERG	01.T2000.10512514	T20 40422269 D.105x125x14,6/16	105.00	125.00	14.60	16.00	Pu	10.00
 FREUDENBERG	01.T2000.200220	T20 24223329 D.200x220x14,6/16	105.00	125.00	14.60	16.00	Pu	10.00
 NET SEALS DISTRIBUTION	01.10EU0.105120	10EU 105120 D.105x120x10/11	105.00	120.00	10.00	11.00	Pu	10.00
 FREUDENBERG	01.MA300.105120	MA 30 PU 67169542 D.105x120x12/13	105.00	120.00	12.00	13.00	Pu	32.65
 ARTIC SEALS	01.RSA00.10512512	RSA 105-125 D.105x125x12/13	105.00	125.00	12.00	13.00	Pu	10.00
 Parker	01.B3000.105125	B3 A505-P5008 D.105x125x14,5/16	105.00	125.00	14.50	16.00	Pu	10.00
 TRELLEBORG	01.RS000.105115	RS 105 115/1 D.105x115x10/11	105.00	115.00	10.00	11.00	Pu	10.00
 FREUDENBERG	01.MA300.105115	MA 30 PU D.105x115x13,5/14,5	105.00	115.00	13.50	14.50	Pu	25.23
 KASTAS	01.K22PU.105120	K22-PU-105 D.105x120x12/13	105.00	120.00	12.00	13.00	Pu	32.05
 ARTIC SEALS	01.RSA00.10512515	RSA 105-125/15 D.105x125x15/16	105.00	125.00	15.00	16.00	Pu	51.70
 GUARNITEC	01.TTI00.184401	TTI 105-125 D.105x125x14/15	105.00	125.00	14.00	15.00	Pu	45.18
 KASTAS	01.K22PU.10612010	K22-106 PU D.106x120x10/11	106.00	120.00	10.00	11.00	Pu	10.00
 GUARNITEC	01.TTI00.184410	TTI 107-122 D.107x122x10/11	107.00	122.00	10.00	11.00	Pu	26.80
 FREUDENBERG	01.T2000.10812712	T20 24315960 D.108x127x12,3/13,5	108.00	127.00	12.30	13.50	Pu	10.00
 AS	01.A0000.11012510	A 110 125 9.6 D.110x125x10,6	110.00	125.00	9.60	10.60	Pu	0.00
 AS	01.A0000.1101206	A 110 120 5.5 D.110x120x6	110.00	120.00	5.50	6.00	Pu	9.40
 GUARNITEC	01.TTI00.184700	TTI 110-125/2 D.110x125x15/16	110.00	125.00	15.00	16.00	Pu	41.70
 KASTAS	01.K22PU.11012510	K22-110/3 PU D.110x125x10,9/12	110.00	125.00	10.90	12.00	Pu	31.00
 FREUDENBERG	01.T2000.110130	T20 40422270 / 24223318 D.110x130x14,6/16	110.00	130.00	16.00	16.00	Pu	10.00
 ARTIC SEALS	01.RSA85.11013012	RSA 110-130 PU 85SH D.110x130x12/13	110.00	130.00	12.00	13.00	Pu	0.00
 GUARNITEC	01.TTI00.184600	TTI 110-125/1 D.110x125x11/12	110.00	125.00	11.00	12.00	Pu	29.74

Ricerca	Codice	Descrizione	d	D	Spessore	H Sede	Materiale	Peso
 GUARNITEC	01.TTI00.184620	TTI 110-120/2 D.110x120x13,5/14,5	110.00	120.00	13.50	14.50	Pu	26.56
 GUARNITEC	01.TTI00.184510	TTI 110-125 D.110x125x9,6/10,6	110.00	125.00	9.60	10.60	Pu	27.35
 GUARNITEC	01.TTI00.185000	TTI 110-135 D.110x135x20	110.00	135.00	20.00	20.00	Pu	77.35
 ARTIC SEALS	01.RSA00.11012512	RSA 110-125/12 D.110x125x12/13	110.00	125.00	12.00	13.00	Pu	10.00
 TRELLEBORG	01.EU000.186301	EU 110 125 D.125x110x16/15	110.00	125.00	15.00	15.00	Pu	10.00
 ARTIC SEALS	01.RSA00.11013012	RSA 110-130 D.110x130x12/13	110.00	130.00	12.00	13.00	Pu	10.00
 ARTIC SEALS	01.RSA00.11013015	RSA 110-130/15 D.110x130x15/16	110.00	130.00	15.00	16.00	Pu	55.10
 GUARNITEC	01.TTI00.184900	TTI 110-130/1 D.110x130x15/16	110.00	130.00	15.00	16.00	Pu	55.23
 GUARNITEC	01.TTI00.184800	TTI 110-130 D.110x130x12/13	110.00	130.00	12.00	13.00	Pu	43.52
 FREUDENBERG	01.T2000.11012510	T20 40422326 D.110x125x10,9/12	110.00	125.00	10.90	12.00	Pu	10.00
 ARTIC SEALS	01.RSA00.11012511	RSA 110-125 D.110x125x11/12	110.00	125.00	11.00	12.00	Pu	29.55
 TRELLEBORG	01.RS000.184610	RS 110 125/1 D.110x125x11/12	110.00	125.00	11.00	12.00	Pu	10.00
 AS	01.A0000.11012013	A 110 120 12 D.110x120x13	110.00	120.00	12.00	13.00	Pu	0.00
 FREUDENBERG	01.T2000.11012512	T20 40422330 / 24242341 D.110x125x12/13	110.00	125.00	12.00	13.00	Pu	10.00
 KASTAŞ	01.K22PU.11013011	K22-110/1 PU D.110x130x11,5/12,5	110.00	130.00	11.50	12.50	Pu	10.00
 TRELLEBORG	01.RS000.184700	RS 110 125/2 D.110x125x15/16	110.00	125.00	15.00	16.00	Pu	10.00
 ARTIC SEALS	01.RSA00.11012515	RSA 110-125/15 D.110x125x15/16	110.00	125.00	15.00	16.00	Pu	41.35
 AS	01.A0000.11013013	A 110 130 12 D.110x130x13	110.00	130.00	12.00	13.00	Pu	0.00
 GUARNITEC	01.TTI00.185200	TTI 113-123/1 D.113x123x8,5/9,5	113.00	123.00	8.50	9.50	Pu	15.23
 GUARNITEC	01.TTI00.185210	TTI 113-135 D.113x135x15/16	113.00	135.00	15.00	16.00	Pu	56.80
 FREUDENBERG	01.T2000.11413315	T20 24296086 D.114,3x133,35x15,2/16,7	114.30	133.35	15.20	16.70	Pu	10.00
 HERCULES SEALING PRODUCTS	01.DRU37.114133	DRU37-4.50-62 D.114,3x133,35x14,6/15,88	114.30	133.35	14.60	15.88	Pu	10.00
 NET SEALS Xpress	01.S101P.1151215	S101-P01 D.115x121,5x5,5 L	115.00	121.50	5.50	0.00	Pu	0.00
 AS	01.A0000.11513012	A 115 130 11 D.115x130x12	115.00	130.00	11.00	12.00	Pu	0.00
 ARTIC SEALS	01.RSA00.11513011	RSA 115-130 D.115x130x11/12	115.00	130.00	11.00	12.00	Pu	31.91
 ARTIC SEALS	01.RSA00.11512640	RSA 115-126 D.115x126x4/5	115.00	126.00	4.00	5.00	Pu	7.55
 GUARNITEC	01.TTI00.185700	TTI 115-135 D.115x135x12/13	115.00	135.00	12.00	13.00	Pu	46.10
 FREUDENBERG	01.T2000.11513010	T20 24251889 D.115x130x10,9/12	115.00	130.00	10.90	12.00	Pu	10.00
 FREUDENBERG	01.T2000.115135	T20 24223319 D.115x135x14,6/16	115.00	135.00	14.60	16.00	Pu	62.10
 FREUDENBERG	01.T2000.11513514	T20 40422271 D.115x135x14,6/16	115.00	135.00	14.60	16.00	Pu	68.61
 ARTIC SEALS	01.RSA00.11513512	RSA 115-135 D.115x135x12/13	115.00	135.00	12.00	13.00	Pu	45.69
 TRELLEBORG	01.RS000.185700	RS 115 135 D.115x135x12/13	115.00	135.00	12.00	13.00	Pu	10.00

Ricerca	Codice	Descrizione	d	D	Spessore	H Sede	Materiale	Peso
	01.RSA00.11513514	RSA 115-135 D.115x135x14,5/16	115.00	135.00	14.50	16.00	Pu	55.60
	01.SNI30.115135	SNI30 PU 67169537 D.115x135x12/13	115.00	135.00	12.00	13.00	Pu	0.00
	01.K22PU.11512512	K22-115 PU D.115x125x12/13	115.00	125.00	12.00	13.00	Pu	10.00
	01.K22PU.11713315	K22-117 PU D.117,48x133,35x15,88/16,66	117.48	133.35	15.88	16.66	Pu	10.00
	01.K22PU.1181339	K22-118 PU D.118x133x9/10	118.00	133.00	9.00	10.00	Pu	10.00
	01.PDIM0.118133	RSB 118-133 D.118x133x10/11	118.00	133.00	10.00	11.00	Pu	29.26
	01.K22PU.12014014	K22-120/2 PU D.120x140x14,6/15,6	120.00	140.00	14.60	15.60	Pu	58.42
	01.RSA00.12013511	RSA 120-135 D.120x135x11,5/12,5	120.00	135.00	11.50	12.50	Pu	35.50
	01.TTI00.186300	TTI 120-130/1 D.120x130x7/8	120.00	130.00	7.00	8.00	Pu	13.63
	01.A0000.1201285	A 120 128 5 D.120x128x5,5	120.00	128.00	5.00	5.50	Pu	0.00
	01.MA300.1201307	MA 30 PU 67169552 D.120x130x7,2/8	120.00	130.00	7.20	8.00	Pu	14.43
	01.RSA00.12014012	RSA 120-140 D.120x140x12/13	120.00	140.00	12.00	13.00	Pu	43.40
	01.RSA00.12013072	RSA 120-130 D.120x130x7,2/8	120.00	130.00	7.20	8.00	Pu	10.00
	01.T2000.12014014	T20 24223320 / 40422272 D.120x140x14,6/16	120.00	140.00	14.60	16.00	Pu	10.00
	01.T2000.12013510	T20 24360190 D.120x135x10,9/12	120.00	135.00	10.90	12.00	Pu	10.00
	01.A0000.12014016	A 120 140 15 D.120x140x16	120.00	140.00	15.00	16.00	Pu	0.00
	01.K22PU.12013514	K22-120/4 PU D.120x135x14,50/16	120.00	135.00	14.50	16.00	Pu	44.00
	01.K22PU.1201359	K22-120 PU D.120x135x9,5/10,5	120.00	135.00	9.50	10.50	Pu	29.50
	01.TTI00.186800	TTI 120-135/1 D.120x135x11,5/12,5	120.00	135.00	11.50	12.50	Pu	31.80
	01.TTI00.186400	TTI 120-130/2 D.120x130x11,5/12,5	120.00	130.00	11.50	12.50	Pu	23.32
	01.K22PU.12014011	K22-120/3 PU D.120x140x11,5/12,5	120.00	140.00	11.50	12.50	Pu	49.20
	01.TTI00.186900	TTI 120-135/2 D.120x135x15/16	120.00	135.00	15.00	16.00	Pu	43.23
	01.TTI00.187000	TTI 120-140 D.120x140x12/13	120.00	140.00	12.00	13.00	Pu	48.43
	01.TTI00.187200	TTI 120-140/1 D.120x140x15/16	120.00	140.00	15.00	16.00	Pu	60.13
	01.RSA00.12014015	RSA 120-140/15 D.120x140x15/16	120.00	140.00	15.00	16.00	Pu	59.20
	01.RS000.186400	RS 120 130/2 D.120x130x11,5/12,5	120.00	130.00	11.50	12.50	Pu	10.00
	01.RSA00.12013515	RSA 120-135/15 D.120x135x15/16	120.00	135.00	15.00	16.00	Pu	10.00
	01.DRTU0.120133	DRTU25 D.120,65x133,35x14,29/15,70	120.65	133.35	14.29	15.70	Pu	10.00
	01.A0000.1241395	A 124 139.5 5.8/S D.124x139,5x5,8	124.00	139.50	5.80	6.30	Pu	0.00
	01.MA300.125145	MA 30 PU 67015968 D.125x145x15/16	125.00	145.00	15.00	16.00	Pu	70.65
	01.MA300.12514512	MA 30 PU 67015969 D.125x145x12/13	125.00	145.00	12.00	13.00	Pu	52.22
	01.K22PU.12513513	K22-125 PU D.125x135x13,5/14,5	125.00	135.00	13.50	14.50	Pu	27.59

Ricerca	Codice	Descrizione	d	D	Spessore	H Sede	Materiale	Peso
 KASTAS	01.K22PU.12514512	K22-125/1 PU D.125x145x12/13	125.00	145.00	12.00	13.00	Pu	10.00
 FREUDENBERG	01.T2000.12514514	T20 40422273 D.125x145x14,6/16	125.00	145.00	14.60	16.00	Pu	10.00
 GUARNITEK	01.TTI00.187600	TTI 125-145 D.125x145x12/13	125.00	145.00	12.00	13.00	Pu	48.35
 FREUDENBERG	01.SNI30.125135	SNI30 PU 67171155 D.125x135x13,5/14,5	125.00	135.00	13.50	14.50	Pu	0.00
 FREUDENBERG	01.SNI30.125145	SNI30 PU 67015969 D.125x145x12/13	125.00	145.00	12.00	13.00	Pu	0.00
 AS	01.A0000.12514513	A 125 145 12 D.125x145x13	125.00	145.00	12.00	13.00	Pu	0.00
 GUARNITEK	01.TTI00.188000	TTI 125-155 D.125x155x18/19	125.00	155.00	18.00	19.00	Pu	115.57
 FREUDENBERG	01.T2000.12514010	T20 40422372 D.125x140x10,9/12	125.00	140.00	10.90	12.00	Pu	46.94
 GUARNITEK	01.TTI00.187800	TTI 125-150 D.125x150x14/15	125.00	150.00	14.00	15.00	Pu	72.96
 ARTIC SEALS	01.RSA00.12514515	RSA 125-145 D.125x145x15/16	125.00	145.00	15.00	16.00	Pu	10.00
 GUARNITEK	01.TTI00.187700	TTI 125-145/1 D.125x145x15/16	125.00	145.00	15.00	16.00	Pu	62.02
 TRELLEBORG	01.RS000.187700	RS 125 145/1 D.125x145x15/16	125.00	145.00	15.00	16.00	Pu	10.00
 TRELLEBORG	01.RS000.187900	RS 125 150/1 D.125x150x19/20	125.00	150.00	19.00	20.00	Pu	10.00
 GUARNITEK	01.TTI00.187900	TTI 125-150/1 D.125x150x20	125.00	150.00	20.00	20.00	Pu	77.35
 FREUDENBERG	01.T2000.125145	T20 24223321 / 40422273 D.125x145x14,6/16	125.00	145.00	14.60	16.00	Pu	61.40
 GUARNITEK	01.TTI00.188010	TTI 125,05-140,5 D.125,05x140,5x9,8/10,5	125.05	140.50	9.80	10.50	Pu	30.68
 GUARNITEK	01.TTI00.188210	TTI 128,5-136,5 D.128,5x136,5x12,50	128.50	136.50	12.50	12.50	Pu	15.47
 ARTIC SEALS	01.RSA00.13015015	RSA 130-150/15 D.130x150x15/16	130.00	150.00	15.00	16.00	Pu	64.53
 GUARNITEK	01.TTI00.188600	TTI 130-145/1 D.130x145x15/16	130.00	145.00	15.00	16.00	Pu	46.54
 AS	01.A0000.1301385	A 130 138 5 D.130x138x5,5	130.00	138.00	5.00	5.50	Pu	8.27
 HERCULES SEALING PRODUCTS	01.TTI00.130145	MRU 130-145 D.130x145x10 H SEAL	130.00	145.00	10.00	0.00	Pu	23.21
 GUARNITEK	01.TTI00.188500	TTI 130-145/2 D.130x145x14/15	130.00	145.00	14.00	15.00	Pu	44.29
 KASTAS	01.K22PU.130140	K22-PU-130 D.130x140x13,5/14,5	130.00	140.00	13.50	14.50	Pu	30.30
 ARTIC SEALS	01.RSA00.13015012	RSA 130-150 D.130x150x12/13	130.00	150.00	12.00	13.00	Pu	10.00
 GUARNITEK	01.TTI00.188800	TTI 130-150/1 D.130x150x15/16	130.00	150.00	15.00	16.00	Pu	64.97
 GUARNITEK	01.TTI00.188400	TTI 130-140 D.130x140x7/8	130.00	140.00	7.00	8.00	Pu	14.00
 GUARNITEK	01.TTI00.188700	TTI 130-150 D.130x150x12/13	130.00	150.00	12.00	13.00	Pu	50.89
 KASTAS	01.K22PU.1301501	K22-PU-130/1 D.130x150x15/16	130.00	150.00	15.00	16.00	Pu	10.00
 GUARNITEK	01.TTI00.188300	TTI 130-138 D.130x138x11,5/12,5	130.00	138.00	11.50	12.50	Pu	26.37
 FREUDENBERG	01.T2000.130150	T20 24223322 / 40422274 D.130x150x14,6/16	130.00	150.00	14.60	16.00	Pu	10.00
 AS	01.A0000.13014515	A 130 145 14 D.130x145x15	130.00	145.00	14.00	15.00	Pu	0.00
 KASTAS	01.K22PU.1321426	K22-132 PU D.132x142x6/7	132.00	142.00	6.00	7.00	Pu	13.13

Ricerca	Codice	Descrizione	d	D	Spessore	H Sede	Materiale	Peso
	01.RSA00.13314360	RSA 133-143 D.133x143x6/7	133.00	143.00	6.00	7.00	Pu	10.00
 FREUDENBERG	01.T2000.13315212	T20 24315961 D.133,4x152,4x12,3/13,5	133.40	152.40	12.30	13.50	Pu	10.00
 NET SEALS Xpress	01.RS01P.13514815	RS01 PU 95SH RED D.135x148x15 H GUA	135.00	148.00	15.00	15.00	Pu	0.00
 KASTAS	01.K22PU.13514512	K22-135 PU D.135x145x12/13	135.00	145.00	12.00	13.00	Pu	10.00
	01.RSA00.13614660	RSA 136-146 D.136x146x6/7	136.00	146.00	6.00	7.00	Pu	13.10
 GUARNITEC	01.TTI00.189600	TTI 140-150/1 D.140x150x12,5	140.00	150.00	12.50	12.50	Pu	19.34
 Parker Priddy	01.B3000.140160	B3 E060-P5008 D.140x160x14,5/16	140.00	160.00	14.50	16.00	Pu	10.00
 GUARNITEC	01.TTI00.189900	TTI 140-160 D.140x160x12/13	140.00	160.00	12.00	13.00	Pu	53.40
 Parker Priddy	01.B3000.140155	B3 E055-P5008 D.140x155x9,6/10,6	140.00	155.00	9.60	10.60	Pu	10.00
 NET SEALS DISTRIBUTION	01.PDIM0.140155	PDIM 140-155 D.140x155x10	140.00	155.00	10.00	11.00	Pu	10.00
 TRELLEBORG	01.RS000.140160	RS 140 160/2 D.140x160x15/16	140.00	160.00	15.00	16.00	Pu	10.00
 FREUDENBERG	01.T2000.1401601	T20 24376017 D.140x160x11,8/13	140.00	160.00	11.80	13.00	Pu	10.00
 GUARNITEC	01.TTI00.190100	TTI 140-165 D.140x165x19/20	140.00	165.00	19.00	20.00	Pu	110.73
 KASTAS	01.K22PU.14016014	K22-140/1 PU D.140x160x14/15	140.00	160.00	14.00	15.00	Pu	64.80
 GUARNITEC	01.TTI00.190000	TTI 140-160/2 D.140x160x15/16	140.00	160.00	15.00	16.00	Pu	68.43
 FREUDENBERG	01.T2000.140160	T20 24223323 / 40422275 D.140x160x14,5/16	140.00	160.00	14.50	16.00	Pu	166.32
 NET SEALS DISTRIBUTION	01.TTI00.140155	TTI 140-155/PDIM D.140x155x10/11	140.00	155.00	10.00	11.00	Pu	34.80
 GUARNITEC	01.TTI00.189800	TTI 140-155/1 D.140x155x12/13	140.00	155.00	12.00	13.00	Pu	41.95
 AS	01.A0000.1401506	A 140 150 6 D.140x150x6/7	140.00	150.00	6.00	7.00	Pu	13.40
 TRELLEBORG	01.RS000.189900	RS 140 160 D.140x160x12/13	140.00	160.00	12.00	13.00	Pu	10.00
 AS	01.A0000.14015012	A 140 150 11.5 D.140x150x12,5	140.00	150.00	11.50	12.50	Pu	0.00
 AS	01.A0000.14016016	A 140 160 15 D.140x160x16	140.00	160.00	15.00	16.00	Pu	0.00
	01.RSA00.14016015	RSA 140-160 D.140x160x15/16	140.00	160.00	15.00	16.00	Pu	10.00
 TRELLEBORG	01.RS000.189800	RS 140 155/1 D.140x155x12/13	140.00	155.00	12.00	13.00	Pu	10.00
 NET SEALS DISTRIBUTION	01.RS720.141151	RS 72 PU D.141x151x14/15	141.00	151.00	14.00	15.00	Pu	35.20
 TRELLEBORG	01.EU000.190200	EU 141 151/S D.141x151x14/15	141.00	151.00	14.00	15.00	Pu	10.00
 FREUDENBERG	01.T2000.14516514	T20 24375686 D.145x165x14,6/16	145.00	165.00	14.60	16.00	Pu	10.00
 GUARNITEC	01.TTI00.190810	TTI 145-165 D.145x165x15/16	145.00	165.00	15.00	16.00	Pu	71.80
 NET SEALS Xpress	TO.DS01P.14571651	DS01-P 93SH BLUE D.145,70x165,50x13/14	145.70	165.50	13.00	14.00	Pu	10.00
 GUARNITEC	01.TTI00.190910	TTI 147-170/1 D.147x170x15/16	147.00	170.00	15.00	16.00	Pu	76.40
 GUARNITEC	01.TTI00.190900	TTI 147-160/1 D.147x160x12/13	147.00	160.00	12.00	13.00	Pu	38.64
 GUARNITEC	01.TTI00.191000	TTI 148-160 D.148x160x12/13	148.00	160.00	12.00	13.00	Pu	34.50
	01.RSA00.15017015	RSA 150-170 D.150x170x15/16	150.00	170.00	15.00	16.00	Pu	10.00

Ricerca	Codice	Descrizione	d	D	Spessore	H Sede	Materiale	Peso
 TRELLEBORG	01.RS000.150170	RS 150 170/2 D.150x170x15/16	150.00	170.00	15.00	16.00	Pu	10.00
 FREUDENBERG	01.T2000.15017011	T20 24295710 D.150x170x11,8/13	150.00	170.00	11.80	13.00	Pu	10.00
 KASTAŞ	01.K22PU.15017015	K22-150/1 PU D.150x170x15/16	150.00	170.00	15.00	16.00	Pu	75.30
 GUARNITEC	01.TTI00.191200	TTI 150-170/1 D.150x170x13,5/14,5	150.00	170.00	13.50	14.50	Pu	61.83
 GUARNITEC	01.TTI00.191100	TTI 150-170 D.150x170x12/13	150.00	170.00	12.00	13.00	Pu	54.20
 GUARNITEC	01.TTI00.191310	TTI 150-170/3 D.150x170x13/14	150.00	170.00	13.00	14.00	Pu	40.22
 FREUDENBERG	01.T2000.15017014	T20 40422276 / 24223324 D.150x170x14,6/16	150.00	170.00	14.60	16.00	Pu	10.00
 KASTAŞ	01.K22PU.15017013	K22-150/3 PU D.150x170x13,5/14,5	150.00	170.00	13.50	14.50	Pu	10.00
 FREUDENBERG	01.MA300.150160	MA 30 PU D.150x160x13,5/14,5	150.00	160.00	13.50	14.50	Pu	10.00
 GUARNITEC	01.TTI00.191300	TTI 150-170/2 D.150x170x15/16	150.00	170.00	15.00	16.00	Pu	71.30
 KASTAŞ	01.K22PU.150165	K22-PU-150/2 D.150x165x9/10	150.00	165.00	9.00	10.00	Pu	34.11
 TRELLEBORG	01.RS000.191100	RS 150 170 D.150x170x12/13	150.00	170.00	12.00	13.00	Pu	10.00
 KASTAŞ	01.K22PU.15016013	K22-150 PU D.150x160x13,5/14,5	150.00	160.00	13.50	14.50	Pu	33.80
 NET SEALS Xpress	01.US117.152162	U-S117 D.152x162x10 H GUA H.PU 95 SH RED	152.00	162.00	10.00	0.00	Pu	10.00
 NET SEALS Xpress	01.K101P.1601538	K101-P01 D.160x153,8x5,5 L	153.80	160.00	5.50	0.00	Pu	0.00
 KASTAŞ	01.K22PU.15516512	K22-155 PU D.155x165x12/13	155.00	165.00	12.00	13.00	Pu	10.00
 AS	01.A0000.1501657	A 155 165 6 D.155x165x7	155.00	165.00	6.00	7.00	Pu	15.20
 KASTAŞ	01.K22PU.16017012	K22-160 PU D.160x170x12/13	160.00	170.00	12.00	13.00	Pu	10.00
 KASTAŞ	01.K22PU.16018015	K22-160/2 PU D.160x180x15/16	160.00	180.00	15.00	16.00	Pu	10.00
 FREUDENBERG	01.T2000.16019017	T20 530551 D.160x190x17,3/19	160.00	190.00	17.30	19.00	Pu	10.00
 TRELLEBORG	01.RS000.192100	RS 160 180 D.160x180x12/13	160.00	180.00	12.00	13.00	Pu	10.00
 FREUDENBERG	01.MA300.160185	MA 30 PU 67080240 D.160x185x15/16	160.00	185.00	15.00	16.00	Pu	105.00
 KASTAŞ	01.K22PU.16018012	K22-160/4 PU D.160x180x12/13	160.00	180.00	12.00	13.00	Pu	10.00
 GUARNITEC	01.TTI00.192300	TTI 160-185 D.160x185x20	160.00	185.00	20.00	20.00	Pu	77.35
 FREUDENBERG	01.T2000.16018014	T20 40422383 / 24266878 D.160x180x14,6/16	160.00	180.00	14.60	16.00	Pu	10.00
 AS	01.A0000.16018520	A 160 185 19 D.160x185x20	160.00	185.00	19.00	20.00	Pu	0.00
 NET SEALS DISTRIBUTION	01.RS720.160185	RS 72 PU D.160x185x15/16	160.00	185.00	15.00	16.00	Pu	103.59
 ARTIC SEALS	01.RSA00.16018015	RSA 160-180/15 D.160x180x15/16	160.00	180.00	15.00	16.00	Pu	87.04
 FREUDENBERG	01.T2000.16018514	T20 40422277 / 24223326 D.160x185x14,6/16	160.00	185.00	14.60	16.00	Pu	114.30
 Parker Priddy	01.B3000.160185	B3 G085-P5008 D.160x185x18,2	160.00	185.00	18.20	0.00	Pu	10.00
 GUARNITEC	01.TTI00.192200	TTI 160-180/1 D.160x180x15/16	160.00	180.00	15.00	16.00	Pu	78.13
 ARTIC SEALS	01.RSA00.16018012	RSA 160-180 D.160x180x12/13	160.00	180.00	12.00	13.00	Pu	10.00

Ricerca	Codice	Descrizione	d	D	Spessore	H Sede	Materiale	Peso
 GUARNITEC	01.TTI00.192100	TTI 160-180 D.160x180x12/13	160.00	180.00	12.00	13.00	Pu	59.70
 TRELLEBORG	01.EU000.192401	EU 162 172/S D.162x172x14/15	162.00	172.00	14.00	15.00	Pu	10.00
 NET SEALS DISTRIBUTION	01.10EU0.162172	10EU 162172/S D.162x172x14/15	162.00	172.00	14.00	15.00	Pu	38.10
 GUARNITEC	01.TTI00.192600	TTI 165-195 D.165x195x21	165.00	195.00	21.00	21.00	Pu	97.47
 KASTAŞ	01.K22PU.16518011	K22-165 PU D.165x180x11/12	165.00	180.00	11.00	12.00	Pu	10.00
 AS	01.A0000.1651756	A 165 175 6 D.165x175x6,5	165.00	175.00	6.00	6.50	Pu	0.00
 GUARNITEC	01.TTI00.192510	TTI 165,1-184,1 D.165,1x184,1x12,5/13,5	165.10	184.10	12.50	13.50	Pu	62.80
 GUARNITEC	01.TTI00.192620	TTI 167-175 D.167x175x8/9	167.00	175.00	8.00	9.00	Pu	18.02
 TRELLEBORG	01.RS000.192900	RS 170 190 D.170x190x12/13	170.00	190.00	12.00	13.00	Pu	10.00
 ARTIC SEALS	01.RSA00.17019015	RSA 170-190 D.170x190x15/16	170.00	190.00	15.00	16.00	Pu	10.00
 GUARNITEC	01.TTI00.192810	TTI 170-182,7 D.170x182,7x10	170.00	182.70	10.00	10.00	Pu	19.65
 FREUDENBERG	01.T2000.17019014	T20 40422471 D.170x190x14,6/16	170.00	190.00	14.60	16.00	Pu	10.00
 GUARNITEC	01.TTI00.193000	TTI 170-190/1 D.170x190x15/16	170.00	190.00	15.00	16.00	Pu	80.81
 KASTAŞ	01.K22PU.17019015	K22-170/1 PU D.170x190x15/16	170.00	190.00	15.00	16.00	Pu	10.00
 GUARNITEC	01.TTI00.192900	TTI 170-190 D.170x190x12/13	170.00	190.00	12.00	13.00	Pu	64.70
 KASTAŞ	01.K22PU.170180	K22-PU-170 D.170x180x14,5/15,5	170.00	180.00	14.50	15.50	Pu	41.31
 GUARNITEC	01.TTI00.193210	TTI 171,5-179,5 D.171,5x179,5x11,5/12,5	171.50	179.50	11.50	12.50	Pu	26.50
 FREUDENBERG	01.T2000.17519514	T20 49030797 D.175x195x14,6/16	175.00	195.00	14.60	16.00	Pu	10.00
 AS	01.A0000.17720320	A 7000 8000 0765 D.177,8x203,2x20,4	177.80	203.20	19.40	20.40	Pu	142.70
 FREUDENBERG	01.T2000.18020514	T20 40422279 D.180x205x14,6/16	180.00	205.00	14.60	16.00	Pu	110.00
 FREUDENBERG	01.MA300.180205	MA 30 PU 67125053 D.180x205x15/16	180.00	205.00	15.00	16.00	Pu	11.70
 AS	01.A0000.18020015	A 180 200 14.5 D.180x200x15,5	180.00	200.00	14.50	15.50	Pu	0.00
 GUARNITEC	01.TTI00.193900	TTI 180-200/1 D.180x200x15/16	180.00	200.00	15.00	16.00	Pu	87.92
 KASTAŞ	01.K22PU.18019512	K22-180/2 PU D.180x195x12,5/13,5	180.00	195.00	12.50	13.50	Pu	10.00
 ARTIC SEALS	01.RSA00.18020015	RSA 180-200 D.180x200x15/16	180.00	200.00	15.00	16.00	Pu	10.00
 GUARNITEC	01.TTI00.194000	TTI 180-200/2 D.180x200x19/20	180.00	200.00	19.00	20.00	Pu	112.41
 KASTAŞ	01.K22PU.18020012	K22-180/1 PU D.180x200x12/13	180.00	200.00	12.00	13.00	Pu	10.00
 FREUDENBERG	01.T2000.180200	T20 24223327 / 40422278 D.180x200x14,6/16	180.00	200.00	14.60	16.00	Pu	99.04
 AS	01.A0000.18019210	A 180 192.8 9/5 D.180x192,8x10	180.00	192.80	9.00	10.00	Pu	0.00
 AS	01.A0000.18020013	A 180 200 12 D.180x200x13	180.00	200.00	12.00	13.00	Pu	0.00
 KASTAŞ	01.K22PU.18019011	K22-180/3 PU D.180x190x11/12	180.00	190.00	11.00	12.00	Pu	10.00
 GUARNITEC	01.TTI00.193800	TTI 180-200 D.180x200x12/13	180.00	200.00	12.00	13.00	Pu	69.93

Ricerca	Codice	Descrizione	d	D	Spessore	H Sede	Materiale	Peso
 TRELLEBORG	01.EU000.194101	EU 183 193/S D.183x193x14/15	183.00	193.00	14.00	15.00	Pu	10.00
 NET SEALS Xpress	01.TS000.815022	S01 PU 95SH RED D.183x190,50x9/10	183.00	190.50	9.00	10.00	Pu	19.58
 KASTAS	01.K22PU.18519512	K22-185 PU D.185x195x12/13	185.00	195.00	12.00	13.00	Pu	10.00
 GUARNITEK	01.TTI00.194200	TTI 190-210 D.190x210x12/13	190.00	210.00	12.00	13.00	Pu	71.77
 GUARNITEK	01.TTI00.194300	TTI 190-210/1 D.190x210x15/16	190.00	210.00	15.00	16.00	Pu	92.18
 ARTIC SEALS	01.RSA00.19021015	RSA 190-210 D.190x210x15/16	190.00	210.00	15.00	16.00	Pu	94.54
 FREUDENBERG	01.T2000.19021014	T20 40422461 D.190x210x14,6/16	190.00	210.00	14.60	16.00	Pu	10.00
 NET SEALS Xpress	01.US117.194204	U-S117 D.194x204x10 H GUA H.PU 95 SH RED	194.00	204.00	10.00	0.00	Pu	10.00
 NET SEALS Xpress	01.S1010.195203	S101-P01 D.195x203,5x12 H	195.00	203.50	12.00	4.80	Pu	0.00
 GUARNITEK	01.TTI00.194400	TTI 198-207,6 D.198x207,6x7,50	198.00	207.60	7.50	7.50	Pu	11.14
 GUARNITEK	01.TTI00.194900	TTI 200-225 D.200x225x19/20	200.00	225.00	19.00	20.00	Pu	73.49
 KASTAS	01.K22PU.20022015	K22-200/2 PU D.200x220x15/16	200.00	220.00	15.00	16.00	Pu	10.00
 GUARNITEK	01.TTI00.194600	TTI 200-212/1 D.200x212x16	200.00	212.00	16.00	16.00	Pu	29.70
 FREUDENBERG	01.T2000.20022514	T20 40422281 D.200x225x14,6/16 (8004-223.330)	200.00	225.00	14.60	16.00	Pu	10.00
 GUARNITEK	01.TTI00.194800	TTI 200-220/1 D.200x220x15/16	200.00	220.00	15.00	16.00	Pu	46.41
 TRELLEBORG	01.RS000.194600	RS 200 212/1 D.212x200x15/16	200.00	212.00	15.00	16.00	Pu	10.00
 AS	01.A0000.2002106	A 200 210 6 D.200x210x6,5	200.00	210.00	6.00	6.50	Pu	0.00
 FREUDENBERG	01.T2000.20021511	T20 24339703 D.200x215x11,4/12,5	200.00	215.00	11.40	12.50	Pu	10.00
 GUARNITEK	01.TTI00.194700	TTI 200-220 D.200x220x12/13	200.00	220.00	12.00	13.00	Pu	75.40
 TRELLEBORG	01.RS000.194700	RS 200 220 D.200x220x12/13	200.00	220.00	12.00	13.00	Pu	10.00
 AS	01.A0000.20022016	A 200 220 14.5 D.200x220x16	200.00	220.00	14.50	16.00	Pu	89.17
 FREUDENBERG	01.T2000.20022014	T20 40422280 D.200x220x14,6/16	200.00	220.00	14.60	16.00	Pu	10.00
 ARTIC SEALS	01.RSA00.20022516	RSA 200-225 D.200x225x16/17	200.00	225.00	16.00	17.00	Pu	10.00
 KASTAS	01.K22PU.20022515	K22-200/1 PU D.200x225x15/16	200.00	225.00	15.00	16.00	Pu	10.00
 ARTIC SEALS	01.RSA00.20021215	RSA 200-212 D.200x212x15/16	200.00	212.00	15.00	16.00	Pu	10.00
 ARTIC SEALS	01.RSA00.20022015	RSA 200-220 D.200x220x15/16	200.00	220.00	15.00	16.00	Pu	10.00
 TRELLEBORG	01.RS000.195200	RS 210 230 D.210x230x12/13	210.00	230.00	12.00	13.00	Pu	10.00
 KASTAS	01.K22PU.21024028	K22-210 PU D.210x240x28/29	210.00	240.00	28.00	29.00	Pu	10.00
 GUARNITEK	01.TTI00.195200	TTI 210-230 D.210x230x12/13	210.00	230.00	12.00	13.00	Pu	78.10
 GUARNITEK	01.TTI00.195300	TTI 210-230/2 D.210x230x15/16	210.00	230.00	15.00	16.00	Pu	102.40
 AS	01.A0000.21022210	A 210 222.8 9/S D.210x222,8x10	210.00	222.80	9.00	10.00	Pu	0.00
 FREUDENBERG	01.T2000.21023014	T20 24337781 D.210x230x14,6/16	210.00	230.00	14.60	16.00	Pu	10.00

Ricerca	Codice	Descrizione	d	D	Spessore	H Sede	Materiale	Peso
	01.RSA00.21023015	RSA 210-230/15 D.210x230x15/16	210.00	230.00	15.00	16.00	Pu	10.00
	01.RSA00.21023012	RSA 210-230 D.210x230x12/13	210.00	230.00	12.00	13.00	Pu	10.00
	01.K22PU.21222410	K22-212 PU D.212x224x10/11	212.00	224.00	10.00	11.00	Pu	39.40
	01.T2000.21523514	T20 49030353 D.215x235x14,6/16	215.00	235.00	14.60	16.00	Pu	104.16
	01.K22PU.21522512	K22-215 PU D.215x225x12/13	215.00	225.00	12.00	13.00	Pu	10.00
	01.A0000.2162316	A 216 231.5 5.8/S D.216x231,5x6,3	216.00	231.50	5.80	6.30	Pu	0.00
	01.A0000.2162266	A 216 226 6 D.216x226x6,5	216.00	226.00	6.00	6.50	Pu	0.00
	01.TTI00.195600	TTI 220-240 D.220x240x12/13	220.00	240.00	12.00	13.00	Pu	37.13
	01.TTI00.195800	TTI 220-250 D.220x250x18/19	220.00	250.00	18.00	19.00	Pu	83.54
	01.TTI00.195700	TTI 220-240/1 D.220x240x15/16	220.00	240.00	15.00	16.00	Pu	46.41
	01.K22PU.22025022	K22-220/2 PU D.220x250x22,7/23,7	220.00	250.00	22.70	23.70	Pu	248.80
	01.K22PU.22024519	K22-220/3 PU D.220x245x19/20	220.00	245.00	19.00	20.00	Pu	174.70
	01.RSA00.22024012	RSA 220-240 D.220x240x12/13	220.00	240.00	12.00	13.00	Pu	10.00
	01.T2000.220250	T20 24223332 D.220x250x17,3/19	220.00	250.00	17.30	19.00	Pu	10.00
	01.RSA00.22024015	RSA 220-240/15 D.220x240x15/16	220.00	240.00	15.00	16.00	Pu	10.00
	01.T2000.22025017	T20 40422283 D.220x250x17,3/19	220.00	250.00	17.30	19.00	Pu	10.00
	01.T2000.220240	T20 40422282 / 24223331 D.220x240x14,6/16	220.00	240.00	14.60	16.00	Pu	10.00
	01.K22PU.22024015	K22-220 PU D.220x240x15/16	220.00	240.00	15.00	16.00	Pu	10.00
	01.RSA00.23025015	RSA 230-250 D.230x250x15/16	230.00	250.00	15.00	16.00	Pu	10.00
	01.TTI00.195900	TTI 230-250 D.230x250x12/13	230.00	250.00	12.00	13.00	Pu	37.13
	01.RS000.195900	RS 230 250 D.230x250x12/13	230.00	250.00	12.00	13.00	Pu	10.00
	01.T2000.23025014	T20 24223336 D.230x250x14,6/16	230.00	250.00	14.60	16.00	Pu	10.00
	01.EU000.195901	PDIM/EU 231 241/S D.231x241x14/15	231.00	241.00	14.00	15.00	Pu	56.00
	01.T2000.235255	T20 24366784 D.235x255x14,6/16	235.00	255.00	14.60	16.00	Pu	10.00
	01.A0000.23825816	A 238 258 15 D.238x258x16	238.00	258.00	15.00	16.00	Pu	0.00
	01.A0000.23926017	A 239.5 260.5 16.5 D.239,5x260,5x17,5	239.50	260.50	16.50	17.50	Pu	0.00
	01.T2000.24027017	T20 24352222 D.240x270x17,3/19	240.00	270.00	17.30	19.00	Pu	10.00
	01.TTI00.196100	TTI 240-260 D.240x260x12/13	240.00	260.00	12.00	13.00	Pu	37.13
	01.RSA00.24026015	RSA 240-260 D.240x260x15/16	240.00	260.00	15.00	16.00	Pu	10.00
	01.K22PU.24025012	K22-240 PU D.240x250x12/13	240.00	250.00	12.00	13.00	Pu	10.00
	01.RS000.240260	RS 240 260/1 D.240x260x12/13	240.00	260.00	12.00	13.00	Pu	10.00
	01.TTI00.196300	TTI 240-270 D.240x270x18/19	240.00	270.00	18.00	19.00	Pu	211.90
	01.K22PU.2402601	K22-PU-240/1 D.240x260x15/16	240.00	260.00	15.00	16.00	Pu	10.00

Ricerca	Codice	Descrizione	d	D	Spessore	H Sede	Materiale	Peso
	01.A0000.24026016	A 240 260 15 D.240x260x15/16	240.00	260.00	15.00	16.00	Pu	113.18
	01.K22PU.24027018	K22-240/2 PU D.240x270x18/19	240.00	270.00	18.00	19.00	Pu	10.00
	01.K22PU.24027022	K22-240/3 PU D.240x270x22/24	240.00	270.00	22.00	24.00	Pu	10.00
	01.K22PU.25027012	K22-250/1 PU D.250x270x12/13	250.00	270.00	12.00	13.00	Pu	10.00
	01.T2000.250280	T20 24223333 D.250x280x19	250.00	280.00	17.30	19.00	Pu	10.00
	01.TTI00.196400	TTI 250-270 D.250x270x12/13	250.00	270.00	12.00	13.00	Pu	96.46
	01.K22PU.25027015	K22-250 PU D.250x270x15/16	250.00	270.00	15.00	16.00	Pu	10.00
	01.TTI00.196500	TTI 250-270/1 D.250x270x15/16	250.00	270.00	15.00	16.00	Pu	122.40
	01.TTI00.196600	TTI 250-280 D.250x280x22/23	250.00	280.00	22.00	23.00	Pu	271.50
	01.T2000.25027014	T20 40422404 D.250x270x14,6/16	250.00	270.00	14.60	16.00	Pu	10.00
	01.RSA00.25027015	RSA 250-270 D.250x270x15/16	250.00	270.00	15.00	16.00	Pu	10.00
	01.T2000.25028017	T20 40422284 D.250x280x17,3/19	250.00	280.00	17.30	19.00	Pu	10.00
	01.K22PU.25227310	K22-252 PU D.252x273x10/11	252.00	273.00	10.00	11.00	Pu	87.00
	01.T2000.26028014	T20 40422472 / 24339213 D.260x280x14,6/16	260.00	280.00	14.60	16.00	Pu	10.00
	01.A0000.26529520	A 265 295 19 D.265x295x20	265.00	295.00	19.00	20.00	Pu	0.00
	01.TTI00.196700	TTI 270-300 D.270x300x18/19	270.00	300.00	18.00	19.00	Pu	234.80
	01.T2000.27029014	T20 24331910 D.270x290x14,6/16	270.00	290.00	14.60	16.00	Pu	10.00
	01.T2000.27030017	T20 49001749 D.270x300x17,3/19	270.00	300.00	17.30	19.00	Pu	10.00
	01.10EU0.273304	10EU 273304 D.273,05x304,80x19,05	273.05	304.80	18.00	19.05	Pu	10.00
	01.T2000.27530517	T20 24327509 D.275x305x17,3/19	275.00	305.00	17.30	19.00	Pu	10.00
	01.TTI00.196810	TTI 280-310/1 D.280x310x17,5/19	280.00	310.00	17.50	19.00	Pu	225.70
	01.T2000.28031017	T20 40422285 D.280x310x17,3/19	280.00	310.00	17.30	19.00	Pu	10.00
	01.K22PU.28030015	K22-280 PU D.280x300x15/16	280.00	300.00	15.00	16.00	Pu	10.00
	01.TTI00.196800	TTI 280-305/1 D.280x305x15/16	280.00	305.00	15.00	16.00	Pu	163.60
	01.TTI00.196900	TTI 280-310 D.280x310x24/25	280.00	310.00	24.00	25.00	Pu	111.39
	01.TTI00.196910	TTI 290-310 D.290x310x14/15	290.00	310.00	14.00	15.00	Pu	43.32
	01.K22PU.31035020	K22-310 PU D.310x350x20/22	310.00	350.00	20.00	22.00	Pu	10.00
	01.K101P.350320	K101-P01 D.350x320x21 L	320.00	350.00	21.00	0.00	Pu	0.00
	01.K22PU.33036022	K22-330 PU D.330x360x22,8/23,8	330.00	360.00	22.80	23.80	Pu	10.00
	01.K22PU.40043022	K22-400 PU D.400x430x22,8/23,8	400.00	430.00	22.80	23.80	Pu	10.00
	01.K22PU.45049020	K22-450 PU D.450x490x20/22	450.00	490.00	20.00	22.00	Pu	10.00
	01.K22PU.48052020	K22-480 PU D.480x520x20/22	480.00	520.00	20.00	22.00	Pu	10.00

Ricerca	Codice	Descrizione	d	D	Spessore	H Sede	Materiale	Peso
 KASTAS	01.K22PU.55059035	K22-550 PU D.550x590x35/37	550.00	590.00	35.00	37.00	Pu	10.00
 FREUDENBERG	01.T2000.560580	T20 49066450 D.560x580x14,6/16	560.00	580.00	14.60	16.00	Pu	10.00
 KASTAS	01.K22PU.56060030	K22-560 PU D.560x600x30/32	560.00	600.00	30.00	32.00	Pu	10.00
 KASTAS	01.K22PU.60064030	K22-600 PU D.600x640x30/32	600.00	640.00	30.00	32.00	Pu	10.00



La **guarnizione stelo TTI** è indicata per la **tenuta su stelo**. Come tutte le guarnizioni realizzate con il **poliuretano "Tecnolan"** annovera tra le sue principali caratteristiche un elevato modulo elastico, una bassa deformazione ed una buona resistenza all'abrasione, mentre il suo particolare profilo asimmetrico garantisce un'ottima tenuta e affidabilità.

La versione con doppio labbro tipo **TTI/L** è stata concepita per un utilizzo ove le condizioni di esercizio sono particolarmente gravose. La presenza di un secondo labbro, situato nella parte della tenuta dinamica, per effetto del precarico radiale, assicura una perfetta tenuta.

La variante tipo **TTI/AI**, cioè dotata di un anello in resina acetlica, è utilizzata in presenza di alta pressione, elevato fattore di estrusione e di ampi giochi di

accoppiamento meccanico.

CARATTERISTICHE GENERALI

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

APPLICAZIONI

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