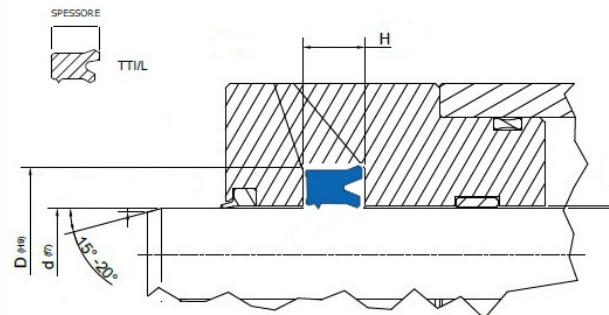
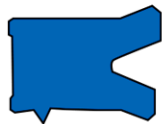


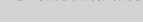


Materiale	Velocita' m/sp:	Temperatura °C:	Pressione Mpa:
Pu	0,5	-35 +100	40

Ricerca	Codice	Descrizione	d	D	Spessore	H	Sede	Materiale	Peso
	01.AD000.0050104	AD 5 10 3.5 D.005x010x4	5.00	10.00	3.50	4.00	Pu	0.00	
	01.AD000.0060114	AD 6 11 3.5 D.006x011x4	6.00	11.00	3.50	4.00	Pu	0.00	
	01.K33PU.0060093	K33-006 PU D.006x009x3,5/4	6.00	9.00	3.50	4.00	Pu	0.13	
	01.AD000.0070124	AD 7 12 4 D.007x012x4,5	7.00	12.00	4.00	4.50	Pu	0.00	
	01.TTI00.150401	TTI 8-14/L D.008x014x5,5/6	8.00	14.00	5.50	6.00	Pu	0.50	
	01.TTI00.150500	TTI 8-16 /L D.008x016x5,8/6,3	8.00	16.00	5.80	6.30	Pu	0.82	
	01.MA390.009019	MA 39 PU 67159096 D.009,52x019,05x7,92/8,71	9.52	19.05	7.92	8.71	Pu	0.00	
	01.605I0.009019	605/I 471050 D.009,52x019,05x7,93	9.52	19.05	7.93	8.70	Pu	10.00	
	01.NI300.0100208	NI 300 40421602 D.010x020x8/9	10.00	20.00	8.00	9.00	Pu	10.00	
	01.60500.010015	605M 4402300 D.010x015x3,6/4	10.00	15.00	3.60	4.00	Pu	10.00	
	01.K33PU.0120227	K33-012/1 PU D.012x022x7/8	12.00	22.00	7.00	8.00	Pu	10.00	
	01.NI300.0120227	NI 300 337340 D.012x022x7/8	12.00	22.00	7.00	8.00	Pu	10.00	
	01.TTI00.150920	TTI 012-17/L D.012x017x4/4,5	12.00	17.00	4.00	4.50	Pu	0.44	
	01.NI300.0120208	NI 300 40421753 D.012x020x8/9	12.00	20.00	8.00	9.00	Pu	10.00	
	01.AD000.0120229	AD 12 22 8 D.012x022x9	12.00	22.00	8.00	9.00	Pu	0.00	
	01.K33PU.0120248	K33-012 PU D.012x024x8/9	12.00	24.00	8.00	9.00	Pu	2.90	
	01.NI300.0120205	NI 300 40421919 D.012x020x5,5/6,3	12.00	20.00	5.50	6.30	Pu	10.00	

Ricerca	Codice	Descrizione	d	D	Spessore	H Sede	Materiale	Peso
 FREUDENBERG	01.MA390.012022	MA 39 PU 67125062 D.012x022x7,3/8	12.00	22.00	7.30	8.00	Pu	0.00
 FREUDENBERG	01.NI300.0120228	NI 300 40421603 D.012x022x8/9	12.00	22.00	8.00	9.00	Pu	10.00
 FREUDENBERG	01.MA390.012019	MA 39 PU 67159097 D.012,70x019,05x4,76/6,35	12.70	19.05	4.76	6.35	Pu	0.80
 FREUDENBERG	01.MA390.014022	MA 39 PU 67125063 D.014x022x5,3/6,3	14.00	22.00	5.30	6.30	Pu	0.00
 FREUDENBERG	01.NI300.0140225	NI 300 435813 D.014x022x5,5/6,3	14.00	22.00	5.50	6.30	Pu	10.00
 KASTAŞ	01.K33PU.0140247	K33-014 PU D.014x024x7,2/8,2	14.00	24.00	7.20	8.20	Pu	10.00
 NET SEALS DISTRIBUTION	01.10RS0.014024	10RS 1424/L D.014x024x8/9	14.00	24.00	8.00	9.00	Pu	253.00
 Hallite	01.60500.014024	605M 4310000 D.014x024x7,3/8	14.00	24.00	7.30	8.00	Pu	10.00
 FREUDENBERG	01.NI300.0140248	NI 300 40421604 D.014x024x8/9	14.00	24.00	8.00	9.00	Pu	10.00
 GUARNITEC	01.TTI00.151500	TTI 014-24/L D.014x024x7/8	14.00	24.00	7.00	8.00	Pu	2.10
 FREUDENBERG	01.MA390.0150258	MA 39 PU 67080276 D.015x025x8/9	15.00	25.00	8.00	9.00	Pu	0.00
 GUARNITEC	01.TTI00.151620	TTI 015-23/L D.015x023x5,8/6,3	15.00	23.00	5.80	6.30	Pu	1.38
 FREUDENBERG	01.NI300.0150258	NI 300 40421605 D.015x025x8	15.00	25.00	8.00	9.00	Pu	10.00
 GUARNITEC	01.TTI00.151900	TTI 015-26/L D.015x026x7/8	15.00	26.00	7.00	8.00	Pu	2.28
 FREUDENBERG	01.T2200.0150258	T22 24249943 D.015x025x8,2/9	15.00	25.00	8.20	9.00	Pu	10.00
 Hallite	01.60500.015022	605M 4762200 D.015x022x5,7/6,3	15.00	22.00	5.70	6.30	Pu	10.00
 TRELLEBORG	01.RS000.151900	RS 015 26/L D.015x026x7/8	15.00	26.00	7.00	8.00	Pu	10.00
 NET SEALS DISTRIBUTION	01.MA390.015025	MA 39 PU D.015,4x025,5x7,4	15.40	25.50	7.40	8.50	Pu	1.90
 FREUDENBERG	01.MA390.015022	MA 39 PU 67159099 D.015,87x022,22x4,76/6,35	15.87	22.22	4.76	6.35	Pu	0.90
 KASTAŞ	01.K33PU.0150226	K33-015 PU D.015,87x022,22x6,35	15.87	22.22	6.35	7.00	Pu	1.31
 KASTAŞ	01.K33PU.0160267	K33-016/3 PU D.016x026x7,3	16.00	26.00	7.30	8.00	Pu	10.00
 GUARNITEC	01.TTI00.152210	TTI 016-24/L D.016x024x5,8/6,3	16.00	24.00	5.80	6.30	Pu	1.42
 AS	01.AD000.0160247	AD 16 24 6 D.016x024x6/7	16.00	24.00	6.00	7.00	Pu	1.40
 KASTAŞ	01.K33PU.0160245	K33-016/2 PU D.016x024x5	16.00	24.00	5.00	6.00	Pu	1.35
 FREUDENBERG	01.NI300.0160268	NI 300 40421580 D.016x026x8/9	16.00	26.00	8.00	9.00	Pu	10.00
 AS	01.AD000.01602458	AD 16 24 5.8 D.016x024x5,8/6,3	16.00	24.00	5.80	6.30	Pu	1.42
 GUARNITEC	01.TTI00.152310	TTI 016-24/L D.016x024x6,5/7	16.00	24.00	7.00	7.00	Pu	8.66
 FREUDENBERG	01.NI300.0160245	NI 300 40421920 D.016x024x5,5/6,3	16.00	24.00	5.50	6.30	Pu	10.00
 KASTAŞ	01.K33PU.0160268	K33-016/1 PU D.016x026x8/9	16.00	26.00	8.00	9.00	Pu	2.80
 FREUDENBERG	01.MA390.016026	MA 39 PU 67080283 D.016x026x7,3/8	16.00	26.00	7.30	8.00	Pu	0.00
 Hallite	01.60500.016026	605M 43111 D.016x026x7,7/9	16.00	26.00	7.70	9.00	Pu	10.00
 KASTAŞ	01.K33PU.0160224	K33-016 PU D.016x022x4,5/5	16.00	22.00	4.50	5.00	Pu	0.90

Ricerca	Codice	Descrizione	d	D	Spessore	H Sede	Materiale	Peso
 KASTAS	01.K33PU.0170234	K33-017 PU D.017x023x4/5	17.00	23.00	4.00	5.00	Pu	0.81
 FREUDENBERG	01.SNI39.0170235	SNI39 67514046 D.017x023x5	17.00	23.00	5.00	5.00	Pu	0.00
 GUARNITEK	01.TTI00.153100	TTI 018-26/L D.018x026x8/9	18.00	26.00	8.00	9.00	Pu	2.23
 GUARNITEK	01.TTI00.152710	TTI 018-25/L D.018x025x5/6	18.00	25.00	5.00	6.00	Pu	1.19
 KASTAS	01.K33PU.01802442	K33-018/3 PU D.018x024x4,2/5	18.00	24.00	4.20	5.00	Pu	0.94
 KASTAS	01.K33PU.0180268	K33-018/1 PU D.018x026x8/9	18.00	26.00	8.00	9.00	Pu	10.00
 FREUDENBERG	01.MA390.018026	MA 39 PU 67080278 D.018x026x5,8/6,3	18.00	26.00	5.80	6.30	Pu	0.00
 FREUDENBERG	01.NI300.0180288	NI 300 40421606 D.018x028x8/9	18.00	28.00	8.00	9.00	Pu	10.00
 KASTAS	01.K33PU.0180287	K33-018/5 PU D.018x028x7,3	18.00	28.00	7.30	8.00	Pu	10.00
 GUARNITEK	01.TTI00.152900	TTI 018-26/1-L D.018x026x6/7	18.00	26.00	6.00	7.00	Pu	1.69
 FREUDENBERG	01.MA390.018025	MA 39 PU 67089161 D.018x025x5/5,5	18.00	25.00	5.00	5.50	Pu	0.00
 FREUDENBERG	01.MA390.018028	MA 39 PU 67080284 D.018x028x7,3/8	18.00	28.00	7.30	8.00	Pu	0.00
 FREUDENBERG	01.MA390.0180267	MA 39 PU 67068108 D.018x026x6,3/7	18.00	26.00	6.30	7.00	Pu	1.50
 FREUDENBERG	01.NI300.0180265	NI 300 40421932 D.018x026x5,5/6,3	18.00	26.00	5.50	6.30	Pu	10.00
 KASTAS	01.K33PU.0180265	K33-018/2 PU D.018x026x5/6	18.00	26.00	5.00	6.00	Pu	1.50
 KASTAS	01.K33PU.0180244	K33-018 PU D.018x024x4,9/5,9	18.00	24.00	4.90	5.90	Pu	1.09
 FREUDENBERG	01.NI300.0180268	NI 300 81789 D.018x026x8/9	18.00	26.00	8.00	9.00	Pu	10.00
 FREUDENBERG	01.MA390.019025	MA 39 PU 67159104 D.019,05x025,40x6,35/7,14	19.05	25.40	6.35	7.14	Pu	1.50
 GUARNITEK	01.TTIN0.156800	TTI 3/4" D.019,05x025,4x06,3/L GUARN.	19.05	25.40	6.30	0.00	Pu	6.19
 FREUDENBERG	01.MA390.019028	MA 39 PU 67159105 D.019,05x028,57x7,93/8,72	19.05	28.57	7.93	8.72	Pu	3.21
 GUARNITEK	01.TTI00.153310	TTI 019,05-25,4/L D.019,05x025,4x5,8/6,3	19.05	25.40	5.80	6.30	Pu	1.37
 KASTAS	01.K33PU.0190256	K33-019 PU D.019,05x025,4x6,35/7,35	19.05	25.40	6.35	7.35	Pu	10.00
 NET SEALS Xpress	01.US117.019028	S117 H-PU 95 SH A RED D. 019,05x028,60x7,95 H GUA 8,7 L SEDE	19.05	28.60	7.95	0.00	Pu	2.92
 FREUDENBERG	01.MA390.01902564	MA 39 PU 67159103 D.019,05x025,40x4,76/6,35	19.05	25.40	4.76	6.35	Pu	1.13
 GUARNITEK	01.TTI00.153400	TTI 019,5-27,5/L D.019,5x027,5x8/9	19.50	27.50	8.00	9.00	Pu	2.32
 FREUDENBERG	01.T2200.0200307	T22 40422343 D.020x030x7,3/8	20.00	30.00	7.30	8.00	Pu	10.00
 FREUDENBERG	01.NI300.02003510	NI 300 401667 D.020x035x10/11	20.00	35.00	10.00	11.00	Pu	10.00
 TRELLEBORG	01.RU300.020028	RU3300200-Z20 D.020x028x5,7/6,3	20.00	28.00	5.70	6.30	Pu	10.00
 AS	01.AD000.0200285	AD 20 28 5.7 D.020x028x6,3	20.00	28.00	5.70	6.30	Pu	0.00
 GUARNITEK	01.TTI00.153510	TTI 020-26/L D.020x026x4,8/5,5	20.00	26.00	4.80	5.50	Pu	1.04
 KASTAS	01.K33PU.02002655	K33-020/4 PU D.020x026x5,5/6,5	20.00	26.00	5.50	6.50	Pu	1.25
 FREUDENBERG	01.NI300.02003010	NI 300 40421607 D.020x030x10/11	20.00	30.00	10.00	11.00	Pu	10.00

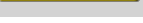
Ricerca	Codice	Descrizione	d	D	Spessore	H Sede	Materiale	Peso
 FREUDENBERG	01.NI300.0200308	NI 300 40421581 D.020x030x8/9	20.00	30.00	8.00	9.00	Pu	10.00
 KASTAS	01.K33PU.0200307	K33-020/10 PU D.020x030x7	20.00	30.00	7.00	8.00	Pu	2.97
 KASTAS	01.K33PU.02003073	K33-020/13 PU D.020x030x7,3	20.00	30.00	7.30	8.30	Pu	3.00
 KASTAS	01.K33PU.0200308	K33-020/1 PU D.020x030x8/9	20.00	30.00	8.00	9.00	Pu	3.30
 KASTAS	01.K33PU.0200264	K33-020/11 PU D.020x026x4,8	20.00	26.00	4.80	5.20	Pu	10.00
 KASTAS	01.K33PU.020030	K33-PU 020 D.020x030x6/7	20.00	30.00	6.00	7.00	Pu	2.42
 FREUDENBERG	01.T2200.0200308	T22 24250815 D.020x030x8,2/9	20.00	30.00	8.20	9.00	Pu	10.00
 AS	01.AD000.0200266	AD 20 26 5 D.020x026x6	20.00	26.00	5.00	6.00	Pu	0.00
 GUARNITEC	01.TTI00.153410	TTI 020-25/L D.020,0x025,0x3,50	20.00	25.00	3.50	3.50	Pu	0.50
 FREUDENBERG	01.MA390.020028	MA 39 PU 67119003 D.020x028x5,5/6,5	20.00	28.00	5.50	6.50	Pu	0.00
 FREUDENBERG	01.MA390.020030	MA 39 PU 67080287 D.020x030x7/8	20.00	30.00	7.00	8.00	Pu	0.00
 KASTAS	01.K33PU.0200265	K33-020/5 PU D.020x026x5/6	20.00	26.00	5.00	6.00	Pu	1.23
 GUARNITEC	01.TTI52.153810	TTI/522 020-28/3L D.020x028x6,3/7	20.00	28.00	6.30	7.00	Pu	7.80
 AS	01.AD000.0200286	AD 20 28 6 D.020x028x6/7	20.00	28.00	6.00	7.00	Pu	1.71
 KASTAS	01.K33PU.02002857	K33-020/9 PU D.020x028x5,7/6,7	20.00	28.00	5.70	6.70	Pu	1.73
 KASTAS	01.K33PU.0200288	K33-020/6 PU D.020x028x8/9	20.00	28.00	8.00	9.00	Pu	2.47
 KASTAS	01.K33PU.0200286	K33-020/2 PU D.020x028x6/7	20.00	28.00	6.00	7.00	Pu	10.00
 GUARNITEC	01.TTI00.154010	TTI 020-30/3L D.020x030x8/9	20.00	30.00	8.00	9.00	Pu	3.17
 TRELLEBORG	01.RS000.153900	RS 020 30/L D.020x030x7,3/8	20.00	30.00	7.30	8.00	Pu	10.00
 KASTAS	01.K33PU.02003010	K33-020/3 PU D.020x030x10/11	20.00	30.00	10.00	11.00	Pu	4.17
 TRELLEBORG	01.RU300.020030	RU3 D.020x030x7,3/8 BUSAK	20.00	30.00	7.30	8.00	Pu	10.00
 FREUDENBERG	01.NI300.0200285	NI 300 40421921 D.020x028x5,5/6,3	20.00	28.00	5.50	6.30	Pu	10.00
 KASTAS	01.K33PU.02002853	K33-020/12 PU D.020x028x5,3	20.00	28.00	5.30	5.80	Pu	1.80
 KASTAS	01.K33PU.02002645	K33-020/8 PU D.020x026x4,5/5	20.00	26.00	4.50	5.00	Pu	1.08
 KASTAS	01.K33PU.0200285	K33-020/7 PU D.020x028x5/6	20.00	28.00	5.00	6.00	Pu	1.60
 GUARNITEC	01.TTI00.153810	TTI 020-28/3L D.020x028x6,3/7 1537/2	20.00	28.00	6.30	7.00	Pu	1.93
 KASTAS	01.K33PU.0220328	K33-022/2 PU D.022x032x8/9	22.00	32.00	8.00	9.00	Pu	3.52
 FREUDENBERG	01.NI300.0220327	NI 300 381991 D.022x032x7/8	22.00	32.00	7.00	8.00	Pu	10.00
 FREUDENBERG	01.T2200.0220327	T22 24250816 D.022x032x7,3/8	22.00	32.00	7.30	8.00	Pu	10.00
 FREUDENBERG	01.NI300.02203210	NI 300 40421609 D.022x032x10/11	22.00	32.00	10.00	11.00	Pu	10.00
 AS	01.AD000.0220307	AD 22 30 6 D.022x030x7	22.00	30.00	6.00	7.00	Pu	0.00
 FREUDENBERG	01.NI300.0220305	NI 300 429357 D.022x030x5,5/6,3	22.00	30.00	5.50	6.30	Pu	10.00

Ricerca	Codice	Descrizione	d	D	Spessore	H Sede	Materiale	Peso
 KASTAS	01.K33PU.0220326	K33-022/1 PU D.022x032x6/7	22.00	32.00	6.00	7.00	Pu	10.00
 FREUDENBERG	01.T2200.0220328	T22 24250817 D.022x032x8,2/9	22.00	32.00	8.20	9.00	Pu	10.00
 AS	01.AD000.0220328	AD 22 32 7 D.022x032x8	22.00	32.00	7.00	8.00	Pu	0.00
 FREUDENBERG	01.MA390.022032	MA 39 PU 67125065 D.022x032x7/8	22.00	32.00	7.00	8.00	Pu	0.00
 KASTAS	01.K33PU.0220308	K33-022/3 PU D.022x030x8/9	22.00	30.00	8.00	9.00	Pu	2.60
 GUARNITEC	01.TTI00.154400	TTI 022-30/L D.022x030x5,8/6,3	22.00	30.00	5.80	6.00	Pu	1.90
 GUARNITEC	01.TTI00.154610	TTI 022-32/L D.022x032x8/9	22.00	32.00	8.00	9.00	Pu	3.48
 AS	01.AD000.0220286	AD 22 28 5.8 D.022x028x6,3	22.00	28.00	5.80	6.30	Pu	0.00
 TRELLEBORG	01.RS000.154410	RS 022 30/L D.022x030x6/7	22.00	30.00	6.00	7.00	Pu	10.00
 KASTAS	01.K33PU.02203055	K33-022/8 PU D.022x030x5,5	22.00	30.00	5.50	6.50	Pu	10.00
 KASTAS	01.K33PU.0220306	K33-022/6 PU D.022x030x6/7	22.00	30.00	6.00	7.00	Pu	2.00
 KASTAS	01.K33PU.0220327	K33-022/4 PU D.022x032x7/8	22.00	32.00	7.00	8.00	Pu	3.18
 KASTAS	01.K33PU.02203273	K33-022/9 PU D.022x032x7,3	22.00	32.00	7.30	8.30	Pu	10.00
 AS	01.AD000.0220306	AD 22 30 5.8 D.022x030x6,3	22.00	30.00	5.80	6.30	Pu	0.00
 FREUDENBERG	01.NI300.0220328	NI 300 40421608 D.022x032x8/9	22.00	32.00	8.00	9.00	Pu	10.00
 KASTAS	01.K33PU.0220307	K33-022 PU D.022x030x7/8	22.00	30.00	7.00	8.00	Pu	2.47
 FREUDENBERG	01.MA390.022028	MA 39 PU 67159109 D.022,22x028,57x6,35/7,14	22.22	28.57	6.35	7.14	Pu	1.70
 FREUDENBERG	01.MA390.0220284	MA 39 PU 67159108 D.022,22x028,57x6,35/4,76	22.22	28.57	4.76	4.76	Pu	1.27
 KASTAS	01.K33PU.0220286	K33-022/11 PU D.022,22x028,58x6,35	22.22	28.58	6.35	7.35	Pu	1.71
 KASTAS	01.K33PU.02203054	K33-022/7 PU D.022,4x030x5,5/6,5	22.40	30.00	5.50	6.50	Pu	1.91
 KASTAS	01.K33PU.0220305	K33-022/5 PU D.022,4x030x5	22.40	30.00	5.00	6.00	Pu	10.00
 FREUDENBERG	01.NI300.02303510	NI 300 336462 D.023x035x10/11	23.00	35.00	10.00	11.00	Pu	10.00
 KASTAS	01.K33PU.0250335	K33-025/13 PU D.025x033x5/6	25.00	33.00	5.00	6.00	Pu	1.85
 FREUDENBERG	01.NI300.02504010	NI 300 40421582 D.025x040x10/11	25.00	40.00	10.00	11.00	Pu	10.00
 GUARNITEC	01.TTI00.155710	TTI 025-35/L D.025x035x8/9	25.00	35.00	8.00	9.00	Pu	3.69
 FREUDENBERG	01.MA390.0250347	MA 39 PU D.025,40x034,92x7,93/8,72	25.00	34.92	7.93	8.72	Pu	4.00
 KASTAS	01.K33PU.02503510	K33-025/11 PU D.025x035x10/11	25.00	35.00	10.00	11.00	Pu	10.00
 KASTAS	01.K33PU.02503357	K33-025/15 PU D.025x033x5,7/6,7	25.00	33.00	5.70	6.70	Pu	2.20
 AS	01.AD000.02503358	AD 25 33 5.8 D.025x033x5,8/6,3	25.00	33.00	5.80	6.30	Pu	2.20
 GUARNITEC	01.TTI00.155200	TTI 025-33/L2 D.025x033x6/7	25.00	33.00	6.00	7.00	Pu	2.14
 FREUDENBERG	01.NI300.02503510	NI 300 40421611 D.025x035x10/11	25.00	35.00	10.00	11.00	Pu	10.00
 AS	01.AD000.0250336	AD 25 33 5.5 D.025x033x6	25.00	33.00	5.50	6.00	Pu	0.00

Ricerca	Codice	Descrizione	d	D	Spessore	H Sede	Materiale	Peso
	01.AD000.0250358	AD 25 35 7 D.025x035x8	25.00	35.00	7.00	8.00	Pu	0.00
	01.K33PU.02503368	K33-025/5 PU D.025x033x6,8	25.00	33.00	6.80	7.80	Pu	2.50
	01.RS000.155700	RS 025 35/L D.025x035x7,3/8/L	25.00	35.00	7.30	8.00	Pu	10.00
	01.K33PU.02503310	K33-025/12 PU D.025x033x10/11	25.00	33.00	10.00	11.00	Pu	3.86
	01.RS000.155300	RS 025 33/L1 D.025x033x6,5/7,5	25.00	33.00	6.50	7.50	Pu	10.00
	01.TTI00.155510	TTI 025-33/4L D.025x033x8/9	25.00	33.00	8.00	9.00	Pu	2.95
	01.10RS0.025035	10RS 2535/L D.025x035x7/8	25.00	35.00	7.00	8.00	Pu	253.00
	01.K33PU.0250338	K33-025/4 PU D.025x033x8/9	25.00	33.00	8.00	9.00	Pu	10.00
	01.MA390.025335	MA 39 PU D.025,00x033,00x5,5/6,5	25.00	33.00	5.50	6.50	Pu	2.07
	01.K33PU.0250336	K33-025/2 PU D.025x033x6/7	25.00	33.00	6.00	7.00	Pu	10.00
	01.K33PU.0250355	K33-025/19 PU D.025x035x5/6	25.00	35.00	5.00	6.00	Pu	10.00
	01.TTI00.155810	TTI 025-35/3L D.025x035x10/11	25.00	35.00	10.00	11.00	Pu	4.63
	01.T2200.0250357	T22 40422344 D.025x035x7,3/8	25.00	35.00	7.30	8.00	Pu	10.00
	01.K33PU.025035	K33-PU 025 D.025x035x6/7	25.00	35.00	6.00	7.00	Pu	2.95
	01.K33PU.0250337	K33-025/6 PU D.025x033x7,3/8,3	25.00	33.00	7.30	8.30	Pu	10.00
	01.K33PU.0250357	K33-025/3 PU D.025x035x7/8	25.00	35.00	7.00	8.00	Pu	3.46
	01.RU300.025035	RU3 TTI/L D.025x035x7,3/8 BUSAK	25.00	35.00	7.30	8.00	Pu	10.00
	01.NI300.025033	NI 300 40421922 D.025x033x6,5	25.00	33.00	6.50	7.50	Pu	10.00
	01.K33PU.02503355	K33-025/7 PU D.025x033x5,5/6,5	25.00	33.00	5.50	6.50	Pu	2.11
	01.K33PU.02503573	K33-025/14 PU D.025x035x7,3/8,3	25.00	35.00	7.30	8.30	Pu	3.64
	01.AD000.0250337	AD 25 33 6.5 D.025x033x7,5	25.00	33.00	6.50	7.50	Pu	0.00
	01.T2200.0250358	T22 24250819 D.025x035x8,2/9	25.00	35.00	8.20	9.00	Pu	10.00
	01.K33PU.02503365	K33-025/9 PU D.025x033x6,5/7,5	25.00	33.00	6.50	7.50	Pu	10.00
	01.TTI00.155500	TTI 025-33/5L D.025x033x7/8	25.00	33.00	7.00	8.00	Pu	3.47
	01.TTI00.155300	TTI 025-33/L1 D.025x033x6,5/7,5	25.00	33.00	6.50	7.50	Pu	2.23
	01.K33PU.0250358	K33-025/10 PU D.025x035x8/9	25.00	35.00	8.00	9.00	Pu	3.80
	01.K33PU.02504010	K33-025/1 PU D.025x040x10/11	25.00	40.00	10.00	11.00	Pu	7.90
	01.NI300.0250358	NI 300 40421610 D.025x035x8/9	25.00	35.00	8.00	9.00	Pu	10.00
	01.TTI00.154910	TTI 025-32/L D.025x032x6/7	25.00	32.00	6.00	7.00	Pu	2.00
	01.TTI00.155010	TTI 025-33/L D.025x033x5,8/6,3 STD.	25.00	33.00	5.80	6.30	Pu	2.09
	01.TTI00.155610	TTI 025-33/2L D.025x033x10/11	25.00	33.00	10.00	11.00	Pu	12.38
	01.RU900.025033	RU9000250-Z20 D.025x033x5,8/6,3	25.00	33.00	5.80	6.30	Pu	0.00

Ricerca	Codice	Descrizione	d	D	Spessore	H Sede	Materiale	Peso
 Hallite	01.605I0.025033	605/I 4493800 D.025,4x033,32x6,12	25.40	33.32	6.12	0.00	Pu	0.00
 NET SEALS Xpress	01.RS17P.025403336	RS17 PU 95SH RED D.025,4x033,32x6,12 L SEDE	25.40	33.32	6.12	6.12	Pu	2.00
 KASTAS	01.K33PU.0250316	K33-025/16 PU D.025,4x031,75x6,35	25.40	31.75	6.35	7.35	Pu	1.96
 AS	01.AD000.0250317	AD 1000 1250 0250 D.025,4x031,75x7,35	25.40	31.75	6.35	7.35	Pu	0.00
 KASTAS	01.K33PU.025031	K33-PU 025/8 D.025,4x031,5x4,75	25.40	31.50	4.75	5.75	Pu	1.33
 NET SEALS DISTRIBUTION	01.RS730.025034	RS 73 PU D.025,4x034,92x6,35	25.40	34.92	6.35	0.00	Pu	3.10
 FREUDENBERG	01.MA390.025031	MA 39 PU 67159111 D.025,40x031,75x6,35/7,14	25.40	31.75	6.35	7.14	Pu	1.90
 FREUDENBERG	01.MA390.025038	MA 39 PU 67159114 D.025,40x038,10x9,52/10,31	25.40	38.10	9.52	10.31	Pu	6.30
 KASTAS	01.K33PU.0250347	K33-025/17 PU D.025,4x034,93x7,94	25.40	34.93	7.94	8.94	Pu	3.61
 AS	01.AD000.02603610	AD 26 36 10 D.026x036x10/11	26.00	36.00	10.00	11.00	Pu	4.70
 FREUDENBERG	01.NI300.02603610	NI 300 40421935 D.026x036x10/11	26.00	36.00	10.00	11.00	Pu	10.00
 FREUDENBERG	01.NI300.02803810	NI 300 40421613 D.028x038x10/11	28.00	38.00	10.00	11.00	Pu	10.00
 FREUDENBERG	01.NI300.0280388	NI 300 40421612 D.028x038x8/9	28.00	38.00	8.00	9.00	Pu	10.00
 FREUDENBERG	01.NI300.02804310	NI 300 21285 D.028x043x10/11	28.00	43.00	10.00	11.00	Pu	10.00
 AS	01.AD000.0280388	AD 28 38 7.3 D.028x038x8	28.00	38.00	7.30	8.00	Pu	0.00
 AS	01.AD000.0280384	AD 28 38.7 3.7 D.028x038,7x4,2	28.00	38.70	3.70	4.20	Pu	0.00
 NET SEALS DISTRIBUTION	01.10RS0.028036	10RS 2836/L D.028x036x5,8/6,3	28.00	36.00	5.80	6.30	Pu	253.00
 FREUDENBERG	01.T2200.0280388	T22 24250821 D.028x038x8,2/9	28.00	38.00	8.20	9.00	Pu	10.00
 KASTAS	01.K33PU.0280355	K33-028/3 PU D.028x035,5x5/6	28.00	35.50	5.00	6.00	Pu	2.20
 TRELLEBORG	01.RU300.028036	RU3000280-Z20 D.028x036x7,3/8	28.00	36.00	7.30	8.00	Pu	10.00
 KASTAS	01.K33PU.0280368	K33-028/5 PU D.028x036x8/9	28.00	36.00	8.00	9.00	Pu	3.43
 GUARNITEK	01.TTI00.156310	TTI 028-38/L D.028x038x7/8	28.00	38.00	7.00	8.00	Pu	3.70
 FREUDENBERG	01.MA390.028038	MA 39 PU 67125070 D.028x038x7/8	28.00	38.00	7.00	8.00	Pu	0.00
 FREUDENBERG	01.NI300.0280368	NI 300 40421004 D.028x036x8/9	28.00	36.00	8.00	9.00	Pu	10.00
 KASTAS	01.K33PU.0280385	K33-028/4 PU D.028x038x5,8/6,5	28.00	38.00	5.80	6.50	Pu	3.10
 KASTAS	01.K33PU.02803810	K33-028 PU D.028x038x10/11	28.00	38.00	10.00	11.00	Pu	10.00
 KASTAS	01.K33PU.0280387	K33-028/1 PU D.028x038x7/8	28.00	38.00	7.00	8.00	Pu	10.00
 KASTAS	01.K33PU.02803873	K33-028/8 PU D.028x038x7,3/8,3	28.00	38.00	7.30	8.30	Pu	10.00
 GUARNITEK	01.TTI00.156400	TTI 028-38/L D.028x038x7,5/8,5	28.00	38.00	7.50	8.50	Pu	3.92
 FREUDENBERG	01.NI300.0280387	NI 300 319964 D.028x038x7/8	28.00	38.00	7.00	8.00	Pu	10.00
 KASTAS	01.K33PU.0280367	K33-028/6 PU D.028x036x7,3/8,3	28.00	36.00	7.30	8.30	Pu	3.50
 Hallite	01.60500.0280388	605M 4305500 D.028x038x7,3/8	28.00	38.00	7.30	8.00	Pu	10.00

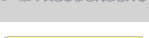
Ricerca	Codice	Descrizione	d	D	Spessore	H Sede	Materiale	Peso
 KASTAS	01.K33PU.0280388	K33-028/7 PU D.028x038x8/9	28.00	38.00	8.00	9.00	Pu	4.56
 KASTAS	01.K33PU.0280365	K33-028/2 PU D.028x036x5,8/6,8	28.00	36.00	5.80	6.80	Pu	2.40
 FREUDENBERG	01.T2200.0280387	T22 24250820 D.028x038x7,3/8	28.00	38.00	7.30	8.00	Pu	10.00
 GUARNITEC	01.TTI00.156810	TTI 028,57-36,5/L D.028,57x036,5x6,5/7,5	28.57	36.50	6.50	7.50	Pu	2.70
 FREUDENBERG	01.MA390.028387	MA 39 PU 67159118 D.028,57x038,1x7,93/8,72	28.57	38.10	7.93	8.72	Pu	4.10
 FREUDENBERG	01.MA390.028041	MA 39 PU 67159119 D.028,57x041,27x6,35/7,14	28.57	41.27	6.35	7.14	Pu	4.50
 FREUDENBERG	01.T2200.03004510	T22 24250823 D.030x045x10/11	30.00	45.00	10.00	11.00	Pu	10.00
 KASTAS	01.K33PU.03004010	K33-030/3 PU D.030x040x10/11	30.00	40.00	10.00	11.00	Pu	5.68
 KASTAS	01.K33PU.03004073	K33-030/13 PU D.030x040x7,3/8,3	30.00	40.00	7.30	8.30	Pu	10.00
 AS	01.AD000.0300404	AD 30 40.7 3.7 D.030x040,7x4,2	30.00	40.70	3.70	4.20	Pu	0.00
 AS	01.AD000.03004212	AD 30 42 11 D.030x042x12	30.00	42.00	11.00	12.00	Pu	0.00
 FREUDENBERG	01.T2200.0300407	T22 40422398 D.030x040x7,3/8	30.00	40.00	7.30	8.00	Pu	5.90
 FREUDENBERG	01.NI300.03004010	NI 300 40421614 D.030x040x10/11	30.00	40.00	10.00	11.00	Pu	10.00
 AS	01.AD000.03003858	AD 30 38 5.8 D.030x038x5,8/6,3	30.00	38.00	5.80	6.30	Pu	2.37
 KASTAS	01.K33PU.0300387	K33-030/6 PU D.030x038x7/8	30.00	38.00	7.00	8.00	Pu	3.13
 KASTAS	01.K33PU.03004210	K33-030/4 PU D.030x042x10/11	30.00	42.00	10.00	11.00	Pu	6.83
 AS	01.AD000.0300407	AD 30 40 6 D.030x040x7	30.00	40.00	6.00	7.00	Pu	0.00
 GUARNITEC	01.TTI00.157420	TTI 030-40/5L D.030x040x8/9 1574/1	30.00	40.00	8.00	9.00	Pu	4.30
 KASTAS	01.K33PU.0300385	K33-030/10 PU D.030x038x5,7/6,7	30.00	38.00	5.70	6.70	Pu	10.00
 KASTAS	01.K33PU.030043	K33-PU 030/5 D.030x043x9/10	30.00	43.00	9.00	10.00	Pu	7.06
 GUARNITEC	01.TTI00.156910	TTI 030-38/L D.030x038x5,8/6,3	30.00	38.00	5.80	6.30	Pu	2.44
 GUARNITEC	01.TTI00.157400	TTI 030-40/L D.030x040x7,2/8	30.00	40.00	7.20	8.00	Pu	3.84
 KASTAS	01.K33PU.0300386	K33-030/7 PU D.030x038x6/7	30.00	38.00	6.00	7.00	Pu	2.66
 KASTAS	01.K33PU.0300377	K33-030/11 PU D.030x037x7/8	30.00	37.00	7.00	8.00	Pu	10.00
 AS	01.AD000.0300408	AD 30 40 7 D.030x040x8	30.00	40.00	7.00	8.00	Pu	3.70
 FREUDENBERG	01.NI300.03004510	NI 300 40421615 D.030x045x10/11	30.00	45.00	10.00	11.00	Pu	10.00
 GUARNITEC	01.TTI00.157200	TTI 030-40/L1 D.030x040x6,5/7,5	30.00	40.00	6.50	7.50	Pu	3.42
 FREUDENBERG	01.MA390.030038	MA 39 PU 67170891 D.030x038x5,8/6,3	30.00	38.00	5.80	6.30	Pu	0.00
 KASTAS	01.K33PU.0300408	K33-030 PU D.030x040x8/9	30.00	40.00	8.00	9.00	Pu	10.00
 Hallite	01.60500.03004212	605M 43831 D.030x042x10,9/12	30.00	42.00	10.90	12.00	Pu	10.00
 AS	01.AD000.03004011	AD 30 40 10 D.030x040x11	30.00	40.00	10.00	11.00	Pu	0.00
 AS	01.AD000.03004083	AD 30 40 7.3 D.030x040x8,3	30.00	40.00	7.30	8.30	Pu	0.00

Ricerca	Codice	Descrizione	d	D	Spessore	H Sede	Materiale	Peso
 FREUDENBERG	01.T2200.03004010	T22 40422345 D.030x040x10/11	30.00	40.00	10.00	11.00	Pu	10.00
 GUARNITEC	01.TTI00.156920	TTI 030-38/1L D.030x038x8/9	30.00	38.00	8.00	9.00	Pu	3.47
 GUARNITEC	01.TTI00.157610	TTI 030-40/3L D.030x040x10/11	30.00	40.00	10.00	11.00	Pu	5.55
 KASTAŞ	01.K33PU.03004510	K33-030/1 PU D.030x045x10/11	30.00	45.00	10.00	11.00	Pu	8.81
 KASTAŞ	01.K33PU.0300407	K33-030/2 PU D.030x040x7/8	30.00	40.00	7.00	8.00	Pu	4.33
 GUARNITEC	01.TTI00.157910	TTI 030-45/2L D.030x045x10/11	30.00	45.00	10.00	11.00	Pu	8.27
 GUARNITEC	01.TTI00.157110	TTI 030-40/2L D.030x040x6/7	30.00	40.00	0.00	7.00	Pu	3.20
 FREUDENBERG	01.NI300.0300386	NI 300 429363 D.030x038x6/7	30.00	38.00	6.00	7.00	Pu	10.00
 Hallite	01.60500.030386	605M 4402700 D.030x038x6,3/7	30.00	38.00	6.30	7.00	Pu	3.36
 KASTAŞ	01.K33PU.0300405	K33-030/12 PU D.030x040x5,5/6,5	30.00	40.00	5.50	6.50	Pu	10.00
 KASTAŞ	01.K33PU.0300406	K33-030/8 PU D.030x040x6/7	30.00	40.00	6.00	7.00	Pu	3.55
 TRELLEBORG	01.RU300.030040	RU3500300-Z20 D.030x040x6,5/7,5	30.00	40.00	6.50	7.50	Pu	10.00
 FREUDENBERG	01.NI300.03005012	NI 300 401781 D.030x050x12/13	30.00	50.00	12.00	13.00	Pu	10.00
 KASTAŞ	01.K33PU.03003855	K33-030/9 PU D.030x038x5,5/6,5	30.00	38.00	5.50	6.50	Pu	10.00
 Hallite	01.60500.0310417	605 4402300 D.031,75x041,27x7,9/8,7	31.75	41.27	7.90	8.70	Pu	0.00
 KASTAŞ	01.K33PU.0310386	K33-031 PU D.031,75x038,1x6,35	31.75	38.10	6.35	7.35	Pu	2.30
 FREUDENBERG	01.MA390.031041	MA 39 PU 67159123 D.031,75x041,27x6,35/7,14	31.75	41.27	6.35	7.14	Pu	3.60
 GUARNITEC	01.TTI00.157920	TTI/L D.031,75x041,27x6,5/7,5	31.75	41.27	6.50	7.50	Pu	3.46
 FREUDENBERG	01.MA390.031038	MA 39 PU 67159121 D.031,75x038,10x6,35/7,14	31.75	38.10	6.35	7.14	Pu	2.30
 KASTAŞ	01.K33PU.0310417	K33-031/1 PU D.031,75x041,28x7,94/8,7	31.75	41.28	7.94	8.70	Pu	4.48
 KASTAŞ	01.K33PU.0310414	K33-031/2 PU D.031,75x041,28x4,76	31.75	41.28	4.76	5.76	Pu	2.92
 FREUDENBERG	01.MA390.0310417	MA 39 PU 67159124 D.031,75x041,27x7,93/8,72	31.75	41.27	7.93	8.72	Pu	4.60
 AS	01.AD000.0310418	AD 1250 1625 0312 D.031,75x041,28x8,92	31.75	41.28	7.92	8.92	Pu	4.09
 AS	01.AD000.0310447	AD 1250 1750 0250 D.031,75x044,45x7	31.75	44.45	6.35	7.00	Pu	4.46
 FREUDENBERG	01.MA390.031044	MA 39 PU 67159126 D.031,75x044,45x9,52/10,31	31.75	44.45	9.52	10.31	Pu	7.50
 FREUDENBERG	01.T2200.03204710	T22 24250826 D.032x047x10/11	32.00	47.00	10.00	11.00	Pu	10.00
 AS	01.AD000.0320407	AD 32 40 6.5 D.032x040x7,5	32.00	40.00	6.50	7.50	Pu	0.00
 AS	01.AD000.0320428	AD 32 42 7.3 D.032x042x8,3	32.00	42.00	7.30	8.30	Pu	0.00
 FREUDENBERG	01.NI300.0320406	NI 300 40421870 D.032x040x6,5/7,5	32.00	40.00	6.50	7.50	Pu	10.00
 FREUDENBERG	01.NI300.0320408	NI 300 40421984 D.032x040x8/9	32.00	40.00	8.00	9.00	Pu	10.00
 KASTAŞ	01.K33PU.0320406	K33-032 PU D.032x040x6/7	32.00	40.00	6.00	7.00	Pu	2.80
 KASTAŞ	01.K33PU.0320407	K33-032/1 PU D.032x040x7/8	32.00	40.00	7.00	8.00	Pu	3.20

Ricerca	Codice	Descrizione	d	D	Spessore	H Sede	Materiale	Peso
 KASTAS	01.K33PU.03204210	K33-032/2 PU D.032x042x10/11	32.00	42.00	10.00	11.00	Pu	5.81
 FREUDENBERG	01.MA390.032040	MA 39 PU 67170893 D.032x040x6,7/7,7	32.00	40.00	6.70	7.70	Pu	3.34
 AS	01.AD000.0320418	AD 32 41.53 7.9 D.032x041,53x8,9	32.00	41.53	7.90	8.90	Pu	0.00
 GUARNITEK	01.TTI00.158300	TTI 032-41,5/L D.032x041,5x7/8	32.00	41.50	7.00	8.00	Pu	3.87
 KASTAS	01.K33PU.0320427	K33-032/3 PU D.032x042x7,3/8,3	32.00	42.00	7.30	8.30	Pu	4.60
 KASTAS	01.K33PU.0320426	K33-032/5 PU D.032x042x6/7	32.00	42.00	6.00	7.00	Pu	3.66
 AS	01.AD000.03204511	AD 32 45 10 D.032x045x11	32.00	45.00	10.00	11.00	Pu	0.00
 KASTAS	01.K33PU.0320405	K33-032/7 PU D.032x040x5,8	32.00	40.00	5.80	6.30	Pu	2.90
 FREUDENBERG	01.NI300.0320405	NI 300 406663 D.032x040x5,5/6,3	32.00	40.00	5.50	6.30	Pu	10.00
 FREUDENBERG	01.T2200.0320427	T22 40422346 D.032x042x7,3/8	32.00	42.00	7.30	8.00	Pu	10.00
 FREUDENBERG	01.T2200.03204210	T22 40422347 D.032x042x10/11	32.00	42.00	10.00	11.00	Pu	10.00
 FREUDENBERG	01.NI300.03204510	NI 300 40421952 D.032x045x10/11	32.00	45.00	10.00	11.00	Pu	10.00
 FREUDENBERG	01.NI300.03204710	NI 300 40421617 D.032x047x10/11	32.00	47.00	10.00	11.00	Pu	10.00
 FREUDENBERG	01.NI300.03204210	NI 300 40421616 D.032x042x10/11	32.00	42.00	10.00	11.00	Pu	6.38
 FREUDENBERG	01.MA390.032042	MA 39 PU 67125074 D.032x042x7,3/8	32.00	42.00	7.30	8.00	Pu	0.00
 KASTAS	01.K33PU.0320408	K33-032/4 PU D.032x040x8/9	32.00	40.00	8.00	9.00	Pu	3.74
 TRELLEBORG	01.RS000.158100	RS 032 40/L D.032x040x6,7/7,7	32.00	40.00	6.70	7.70	Pu	10.00
 GUARNITEK	01.TTI00.158100	TTI 032-40/L D.032x040x6,7/7,7	32.00	40.00	6.70	7.70	Pu	3.05
 FREUDENBERG	01.MA390.034044	MA 39 PU 67159129 D.034,92x044,45x7,93/8,72	34.92	44.45	7.93	8.72	Pu	5.00
 KASTAS	01.K33PU.0340416	K33-034 PU D.034,93x041,28x6,35	34.93	41.28	6.35	7.35	Pu	2.54
 FREUDENBERG	01.NI300.03505010	NI 300 49471715 D.035x050x10/11	35.00	50.00	10.00	11.00	Pu	10.00
 AS	01.AD000.0350448	AD 35 44.5 7.8 D.035x044,5x8,8	35.00	44.50	7.80	8.80	Pu	4.39
 KASTAS	01.K33PU.03504573	K33-035/9 PU D.035x045x7,3	35.00	45.00	7.30	8.00	Pu	10.00
 KASTAS	01.K33PU.0350436	K33-035/5 PU D.035x043x6/7	35.00	43.00	6.00	7.00	Pu	3.08
 KASTAS	01.K33PU.0350437	K33-035/4 PU D.035x043x7/8	35.00	43.00	7.00	8.00	Pu	10.00
 KASTAS	01.K33PU.03504510	K33-035/3 PU D.035x045x10/11	35.00	45.00	10.00	11.00	Pu	6.70
 KASTAS	01.K33PU.03505010	K33-035/1 PU D.035x050x10/11	35.00	50.00	10.00	11.00	Pu	10.38
 KASTAS	01.K33PU.0350457	K33-035/8 PU D.035x045x7/8	35.00	45.00	7.00	8.00	Pu	4.60
 KASTAS	01.K33PU.03505110	K33-035/7 PU D.035x051x10/11	35.00	51.00	10.00	11.00	Pu	10.00
 Hallite	01.60500.035045	605M 4314300 D.035x045x7,7/9	35.00	45.00	7.70	9.00	Pu	10.00
 FREUDENBERG	01.MA390.035045	MA 39 PU 67125077 D.035x045x7/8	35.00	45.00	7.00	8.00	Pu	0.00
 GUARNITEK	01.TTI00.159410	TTI 035-45/1/L D.035x045x10/11	35.00	45.00	10.00	11.00	Pu	6.30

Ricerca	Codice	Descrizione	d	D	Spessore	H Sede	Materiale	Peso
 Hallite	01.60500.0350451	605M 4619200 D.035x045x7/8	35.00	45.00	7.00	8.00	Pu	10.00
 KASTAS	01.K33PU.0350456	K33-035/6 PU D.035x045x6/7	35.00	45.00	6.00	7.00	Pu	3.95
 FREUDENBERG	01.NI300.0350436	NI 300 429378 D.035x043x6/7	35.00	43.00	6.00	7.00	Pu	10.00
 GUARNITEC	01.TTI00.159100	TTI 035-43/L D.035x043x7/8	35.00	43.00	7.00	8.00	Pu	3.34
 AS	01.AD000.0350438	AD 35 43 7 D.035x043x8	35.00	43.00	7.00	8.00	Pu	0.00
 GUARNITEC	01.TTI00.159310	TTI 035-45/L D.035x045x7/8	35.00	45.00	7.00	8.00	Pu	4.35
 AS	01.AD000.0350454	AD 35 45.7 3.7 D.035x045,7x4,2	35.00	45.70	3.70	4.20	Pu	0.00
 GUARNITEC	01.TTI00.159230	TTI 035-43-L D.035x043x6/7	35.00	43.00	6.00	7.00	Pu	3.00
 FREUDENBERG	01.MA390.035050	MA 39 PU 67089170 D.035x050x10/11	35.00	50.00	10.00	11.00	Pu	0.00
 FREUDENBERG	01.MA390.035043	MA 39 PU 67170894 D.035x043x7,2/8	35.00	43.00	7.20	8.00	Pu	3.66
 FREUDENBERG	01.T2200.03504510	T22 40422348 D.035x045x10/11	35.00	45.00	10.00	11.00	Pu	10.00
 FREUDENBERG	01.T2200.03505010	T22 24250828 D.035x050x10/11	35.00	50.00	10.00	11.00	Pu	10.00
 KASTAS	01.K33PU.0350458	K33-035 PU D.035x045x8/9	35.00	45.00	8.00	9.00	Pu	4.60
 Hallite	01.60500.03504511	605M 4305700 D.035x045x10/11	35.00	45.00	10.00	11.00	Pu	0.00
 AS	01.AD000.0350458	AD 35 45 7.2 D.035x045x8	35.00	45.00	7.20	8.00	Pu	4.30
 FREUDENBERG	01.NI300.03504510	NI 300 49114596 D.035x045x10/11	35.00	45.00	10.00	11.00	Pu	10.00
 KASTAS	01.K33PU.0350435	K33-035/2 PU D.035x043x5,7/6,7	35.00	43.00	5.70	6.70	Pu	3.00
 GUARNITEC	01.TTI00.159320	TTI 035-45/2/L D.035x045x6/7	35.00	45.00	6.00	7.00	Pu	3.63
 GUARNITEC	01.TTI00.159820	TTI 035-51/L D.035x051x10/11	35.00	51.00	10.00	11.00	Pu	10.89
 FREUDENBERG	01.NI300.03605612	NI 300 40421620 D.036x056x12/13	36.00	56.00	12.00	13.00	Pu	10.00
 FREUDENBERG	01.NI300.0360467	NI 300 40421873 D.036x046x7/8	36.00	46.00	7.00	8.00	Pu	6.20
 KASTAS	01.K33PU.03605110	K33-036/1 PU D.036x051x10/11	36.00	51.00	10.00	11.00	Pu	10.00
 KASTAS	01.K33PU.03604610	K33-036/5 PU D.036x046x10/11	36.00	46.00	10.00	11.00	Pu	10.00
 FREUDENBERG	01.MA390.036044	MA 39 PU 67068118 D.036x044x6,3/7	36.00	44.00	6.30	7.00	Pu	0.00
 KASTAS	01.K33PU.0360446	K33-036/4 PU D.036x044x6/7	36.00	44.00	6.00	7.00	Pu	3.20
 KASTAS	01.K33PU.0360467	K33-036/3 PU D.036x046x7,3/8,3	36.00	46.00	7.30	8.30	Pu	4.90
 FREUDENBERG	01.NI300.03604610	NI 300 40421618 D.036x046x10/11	36.00	46.00	10.00	11.00	Pu	10.00
 FREUDENBERG	01.T2200.03604610	T22 40422349 D.036x046x10/11	36.00	46.00	10.00	11.00	Pu	10.00
 FREUDENBERG	01.MA390.0360468	MA 39 PU 67076441 D.036x046x7/8	36.00	46.00	7.00	8.00	Pu	4.63
 AS	01.AD000.0360468	AD 36 46 7 D.036x046x8	36.00	46.00	7.00	8.00	Pu	0.00
 GUARNITEC	01.TTI00.160200	TTI 036-46/L D.036x046x7,5/8,5	36.00	46.00	7.50	8.50	Pu	4.82
 FREUDENBERG	01.NI300.0360446	NI 300 429359 D.036x044x6/7	36.00	44.00	6.00	7.00	Pu	10.00

Ricerca	Codice	Descrizione	d	D	Spessore	H Sede	Materiale	Peso
	01.RS000.160100	RS 036 46/L D.036x046x7,5/8,5	36.00	46.00	7.50	8.50	Pu	10.00
	01.AD000.03604611	AD 36 46 10 D.036x046x11	36.00	46.00	10.00	11.00	Pu	0.00
	01.K33PU.036046	K33-PU 036 D.036x046x8/9	36.00	46.00	8.00	9.00	Pu	5.44
	01.K33PU.0360466	K33-036/6 PU D.036x046x6/7	36.00	46.00	6.00	7.00	Pu	10.00
	01.NI300.03605110	NI 300 40421619 D.036x051x10/11	36.00	51.00	10.00	11.00	Pu	11.80
	01.TTI00.160020	TTI 036-44/L1 D.036x044x8/9	36.00	44.00	8.00	9.00	Pu	4.20
	01.TTI00.160300	TTI 036-46/1L D.036x046x10/11	36.00	46.00	10.00	11.00	Pu	6.29
	01.TTI00.160000	TTI 036-44/L D.036x044x6/7	36.00	44.00	6.00	7.00	Pu	3.19
	01.TTI00.160120	TTI 036-46/2L D.036x046x7,2/8	36.00	46.00	7.20	8.00	Pu	4.67
	01.AD000.0360436	AD 36 43 6 D.036x043x6/7	36.00	43.00	6.00	7.00	Pu	2.59
	01.AD000.0360447	AD 36 44 6 D.036x044x7	36.00	44.00	6.00	7.00	Pu	2.90
	01.K33PU.03605210	K33-036/2 PU D.036x052x10/11	36.00	52.00	10.00	11.00	Pu	11.19
	01.MA390.036046	MA 39 PU 67125078 D.036x046x7,3/8	36.00	46.00	7.30	8.00	Pu	4.99
	01.K33PU.0370478	K33-037 PU D.037x047x8/9	37.00	47.00	8.00	9.00	Pu	5.45
	01.TTI00.160720	TTI 037-47/L D.037x047x8/9	37.00	47.00	8.00	9.00	Pu	5.31
	01.NI300.03704710	NI 300 40421937 D.037x047x10/11	37.00	47.00	10.00	11.00	Pu	10.00
	01.MA390.037047	MA 39 PU 67080310 D.037x047x8/9	37.00	47.00	8.00	9.00	Pu	5.66
	01.K33PU.03704710	K33-037/1 PU D.037x047x10/11	37.00	47.00	10.00	11.00	Pu	6.80
	01.RS730.037047	RS 73 PU D.037x047x8/9	37.00	47.00	8.00	9.00	Pu	10.00
	01.NI300.0370478	NI 300 40421934 D.037x047x8/9	37.00	47.00	8.00	9.00	Pu	6.90
	01.TTI00.160710	TTI 037-45/L D.037x045x5,8/6,3	37.00	45.00	5.80	6.30	Pu	2.90
	01.K33PU.03805310	K33-038/2 PU D.038x053x10/11	38.00	53.00	10.00	11.00	Pu	10.90
	01.K33PU.0380489	K33-038 PU D.038x048x9/10	38.00	48.00	9.00	10.00	Pu	6.40
	01.K33PU.0380456	K33-038/5 PU D.038x045x6/7	38.00	45.00	6.00	7.00	Pu	2.79
	01.K33PU.0380506	K33-038/1 PU D.038x050x6/7	38.00	50.00	6.00	7.00	Pu	5.20
	01.NI300.03805510	NI 300 401832 D.038x055x10/11	38.00	55.00	10.00	11.00	Pu	10.00
	01.TTI00.160910	TTI 038-48/L D.038x048x9/10	38.00	48.00	9.00	10.00	Pu	6.03
	01.AD000.03804811	AD 38 48 10 D.038x048x11	38.00	48.00	10.00	11.00	Pu	5.27
	01.AD000.0380489	AD 38 48 8 D.038x048x9	38.00	48.00	8.00	9.00	Pu	0.69
	01.DRTU0.038047	DRTU18 D.038,10x047,62x9,52/10,31	38.10	47.62	9.52	10.31	Pu	6.58
	01.AD000.0380509	AD 1500 2000 0335 D.038,1x050,8x9,5	38.10	50.80	8.50	9.50	Pu	0.00
	01.RS730.038050	RS 73 PU D.038,10x050,80x9,52	38.10	50.80	9.52	10.50	Pu	8.84

Ricerca	Codice	Descrizione	d	D	Spessore	H Sede	Materiale	Peso
 Hallite	01.60500.050060	605/I 4458700 D.050,8x060,325x6,35/6,98	38.10	47.62	6.35	6.98	Pu	10.00
 Hallite	01.60500.038044	605/I 4345500 D.038,1x044,45x6,35/7,14	38.10	44.45	6.35	7.14	Pu	10.00
 KASTAS	01.K33PU.0380476	K33-038/7 PU D.038,1x047,63x6,35	38.10	47.63	6.35	7.35	Pu	4.30
 KASTAS	01.K33PU.0380446	K33-038/3 PU D.038,1x044,45x6,35	38.10	44.45	6.35	7.35	Pu	2.82
 Hallite	01.60500.038047	605/I 4596300 D.038,1x047,62x6,35	38.10	47.62	6.35	7.00	Pu	10.00
 KASTAS	01.K33PU.0380477	K33-038/10 PU D.038,10x047,63x7,93	38.10	47.63	7.93	9.00	Pu	5.30
 KASTAS	01.K33PU.0380509	K33-038/6 PU D.038,1x050,8x9,53	38.10	50.80	9.53	10.50	Pu	10.00
 AS	01.AD000.03805010	AD 1500 2000 0375 D.038,1x050,8x10,5	38.10	50.80	9.50	10.50	Pu	8.28
 KASTAS	01.K33PU.0380479	K33-038/4 PU D.038,1x047,63x9,53	38.10	47.63	9.53	10.50	Pu	10.00
 KASTAS	01.K33PU.03805063	K33-038/9 PU D.038,1x050,8x6,35	38.10	50.80	6.35	7.35	Pu	10.00
 FREUDENBERG	01.MA390.038047	MA 39 PU 67159136 D.038,10x047,62x9,52/10,31	38.10	47.62	9.52	10.31	Pu	6.50
 FREUDENBERG	01.MA390.038053	MA 39 PU 67159139 D.038,10x053,97,x9,52/10,31	38.10	53.97	9.52	10.31	Pu	11.10
 GUARNITEC	01.TTI00.160940	TTI/L D.038,1x047,62x6,5/7,5	38.10	47.62	6.50	7.50	Pu	4.16
 FREUDENBERG	01.MA390.038050	MA 39 PU 67159138 D.038,10x050,80x9,52/10,31	38.10	50.80	9.52	10.31	Pu	10.00
 FREUDENBERG	01.MA390.038446	MA 39 PU 67159132 D.038,1x044,45x6,35/7,14	38.10	44.45	6.35	7.14	Pu	2.70
 AS	01.AD000.04005511	AD 40 55 10 D.040x055x11	40.00	55.00	10.00	11.00	Pu	0.00
 KASTAS	01.K33PU.04005010	K33-040 PU D.040x050x10/11	40.00	50.00	10.00	11.00	Pu	10.00
 KASTAS	01.K33PU.04005510	K33-040/1 PU D.040x055x10/11	40.00	55.00	10.00	11.00	Pu	10.00
 FREUDENBERG	01.NI300.04006012	NI 300 40421622 D.040x060x12/13	40.00	60.00	12.00	13.00	Pu	10.00
 GUARNITEC	01.TTI00.161400	TTI 040-50/L D.040x050x7/8	40.00	50.00	7.00	8.00	Pu	4.94
 GUARNITEC	01.TTI00.161410	TTI 040-50/L/N D.040x050x6/7	40.00	50.00	6.00	7.00	Pu	4.20
 AS	01.AD000.04005010	AD 40 50 10 D.040x050x10/11	40.00	50.00	10.00	11.00	Pu	6.96
 FREUDENBERG	01.MA390.040055	MA 39 PU 67068121 D.040x055x10/11	40.00	55.00	10.00	11.00	Pu	0.00
 GUARNITEC	01.TTI00.161030	TTI 040-48/L D.040x048x5,8/6,3	40.00	48.00	5.80	6.30	Pu	3.15
 GUARNITEC	01.TTI00.161200	TTI 040-49,5/L D.040x049,52x10,50-	40.00	49.52	10.50	10.50	Pu	15.46
 Hallite	01.60500.040055	605M 4611700 D.040x055x9/10	40.00	55.00	9.00	10.00	Pu	9.90
 AS	01.AD000.04004910	AD 40 49.52 9.5 D.040x049,52x10,5	40.00	49.52	9.50	10.50	Pu	0.00
 GUARNITEC	01.TTI00.161900	TTI 040-55/L D.040x055x10/11	40.00	55.00	10.00	11.00	Pu	11.16
 GUARNITEC	01.TTI00.161510	TTI 040-50/1L D.040x050x10/11	40.00	50.00	10.00	11.00	Pu	7.34
 FREUDENBERG	01.NI300.04005010	NI 300 40421585 / 49471718 D.040x050x10/11	40.00	50.00	10.00	11.00	Pu	8.60
 KASTAS	01.K33PU.04005073	K33-040/2 PU D.040x050x7,3/8,3	40.00	50.00	7.30	8.30	Pu	5.30
 GUARNITEC	01.TTI00.161901	TTI 040-55/2-L D.040x055x9/10	40.00	55.00	9.00	10.00	Pu	10.10

Ricerca	Codice	Descrizione	d	D	Spessore	H Sede	Materiale	Peso
 KASTAS	01.K33PU.0400506	K33-040/8 PU D.040x050x6/7	40.00	50.00	6.00	7.00	Pu	10.00
 KASTAS	01.K33PU.04006011	K33-040/3 PU D.040x060x11,5/12,5	40.00	60.00	11.50	12.50	Pu	18.40
 FREUDENBERG	01.T2200.04005010	T22 40422351 D.040x050x10/11	40.00	50.00	10.00	11.00	Pu	9.20
 FREUDENBERG	01.NI300.0400488	NI 300 429264 D.040x048x8/9	40.00	48.00	8.00	9.00	Pu	10.00
 FREUDENBERG	01.NI300.04005510	NI 300 40421621 D.040x055x10/11	40.00	55.00	10.00	11.00	Pu	10.00
 AS	01.AD000.04004858	AD 40 48 5.8 D.040x048x5,8/6,3	40.00	48.00	5.80	6.30	Pu	3.12
 KASTAS	01.K33PU.0400508	K33-040/10 PU D.040x050x8/9	40.00	50.00	8.00	9.00	Pu	5.85
 FREUDENBERG	01.NI300.0400507	NI 300 40421872 / 319563 D.040x050x7/8	40.00	50.00	7.00	8.00	Pu	10.00
 Parker	01.BS000.040050	BS 4005 P5008 D.040x050x10/11	40.00	50.00	10.00	11.00	Pu	10.00
 AS	01.AD000.0400508	AD 40 50 8 D.040x050x9	40.00	50.00	8.00	9.00	Pu	5.47
 FREUDENBERG	01.T2200.0400507	T22 40422350 D.040x050x7,3/8	40.00	50.00	7.30	8.00	Pu	10.00
 TRELLEBORG	01.RU300.040050	RU3100400-Z20 D.040x050x7,3/8	40.00	50.00	7.30	8.00	Pu	10.00
 FREUDENBERG	01.T2200.04005510	T22 40422352 D.040x055x10/11	40.00	55.00	10.00	11.00	Pu	10.00
 KASTAS	01.K33PU.0400559	K33-040/11 PU D.040x055x9/10	40.00	55.00	9.00	10.00	Pu	10.60
 AS	01.AD000.0400507	AD 40 50 7 D.040x050x7/8	40.00	50.00	7.00	8.00	Pu	4.69
 KASTAS	01.K33PU.0400485	K33-040/4 PU D.040x048x5,7/6,7	40.00	48.00	5.70	6.70	Pu	3.25
 KASTAS	01.K33PU.04005511	K33-040/7 PU D.040x055x11,5/12,5	40.00	55.00	11.50	12.50	Pu	13.00
 Hallite	01.60500.040048	605M 4703300 D.040x058x5,8/6,3	40.00	48.00	5.80	6.30	Pu	10.00
 KASTAS	01.K33PU.0400486	K33-040/9 PU D.040x048x6/7	40.00	48.00	6.00	7.00	Pu	3.50
 GUARNITEC	01.TTI00.162210	TTI 040-60/L D.040x060x12/13	40.00	60.00	12.00	13.00	Pu	37.13
 AS	01.AD000.0400506	AD 40 50 6 D.040x050x7	40.00	50.00	6.00	7.00	Pu	0.00
 TRELLEBORG	01.RU900.040508	RU9000400-Z20 D.040x50x8	40.00	50.00	8.00	0.00	Pu	0.00
 KASTAS	01.K33PU.0400507	K33-040/6 PU D.040x050x7/8	40.00	50.00	7.00	8.00	Pu	5.28
 FREUDENBERG	01.NI300.04005511	NI 300 337351 D.040x055x11,5/12,5	40.00	55.00	11.50	12.50	Pu	10.00
 FREUDENBERG	01.T2200.0400508	T22 24250831 D.040x050x8,2/9	40.00	50.00	8.20	9.00	Pu	10.00
 AS	01.AD000.04005212	AD 40 52 11 D.040x052x12	40.00	52.00	11.00	12.00	Pu	0.00
 Hallite	01.60500.040050	605M 4293800 D.040x050x10/11	40.00	50.00	10.00	11.00	Pu	10.00
 KASTAS	01.K33PU.0400509	K33-040/5 PU D.040x050x9/10	40.00	50.00	9.00	10.00	Pu	6.54
 AS	01.AD000.0400556	AD 40 55.1 5.8 D.040x055,1x6,3	40.00	55.10	5.80	6.30	Pu	0.00
 AS	01.AD000.0400509	AD 40 50 9 D.040x050x10	40.00	50.00	9.00	10.00	Pu	0.00
 FREUDENBERG	01.MA390.041507	MA 39 PU 67159141 D.041,27x050,8x7,14 / 7,93	41.27	50.80	7.14	7.93	Pu	5.20
 NET SEALS DISTRIBUTION	01.UBR00.041050	UBR 41-50/L D.041,27x050,80x5,56/6,35	41.27	50.80	5.56	6.35	Pu	10.00

Ricerca	Codice	Descrizione	d	D	Spessore	H Sede	Materiale	Peso
 Hallite	01.60500.041053	605/I 4512100 D.041,275x053,975x9,525	41.28	53.98	9.53	10.50	Pu	10.00
 HERCULES SEALING PRODUCTS	01.RTU18.041050	RTU18 1.62.31 D.041,28x050,80x7,94/8,74	41.28	50.80	7.94	8.74	Pu	10.00
 HERCULES SEALING PRODUCTS	01.DRTU0.041050	DRTU18 D.041,28x050,8x9,53/10,49	41.28	50.80	9.53	10.49	Pu	6.99
 AS	01.AD000.0420506	AD 42 50 5.8 D.042x050x6,3	42.00	50.00	5.80	6.30	Pu	0.00
 FREUDENBERG	01.NI300.04205210	NI 300 40421851 D.042x052x10/11	42.00	52.00	10.00	11.00	Pu	10.00
 FREUDENBERG	01.MA390.042050	MA 39 PU 67036691 D.042x050x11,5/12,5	42.00	50.00	11.50	12.50	Pu	7.10
 TRELLEBORG	01.RS000.162300	RS 042 50/L D.042x050x11,50/12,5	42.00	50.00	11.50	12.50	Pu	10.00
 KASTAS	01.K33PU.042050	K33-PU 042 D.042x050x5,7/6,7	42.00	50.00	5.70	6.70	Pu	3.43
 GUARNITEK	01.TTI00.162500	TTI 042-53/L D.042x053x9/10	42.00	53.00	9.00	10.00	Pu	7.35
 TRELLEBORG	01.RS000.162500	RS 042 53/L D.042x053x9/10	42.00	53.00	9.00	10.00	Pu	10.00
 FREUDENBERG	01.NI300.04305310	NI 300 413930 D.043x053x10/11	43.00	53.00	10.00	11.00	Pu	10.00
 FREUDENBERG	01.T2200.04305310	T22 24328941 D.043x053x10/11	43.00	53.00	10.00	11.00	Pu	0.00
 FREUDENBERG	01.MA390.044053	MA 39 PU D.044,45x053,97x9,52/10,31	44.45	53.97	9.52	10.31	Pu	10.00
 GUARNITEK	01.TTI00.162712	TTI/L D.044,45x057,15x9,52	44.45	57.15	9.52	9.52	Pu	8.27
 NET SEALS DISTRIBUTION	01.RS730.044050	RS 73 PU D.044,45x050,80x6,35	44.45	50.80	6.35	7.35	Pu	3.07
 NET SEALS DISTRIBUTION	01.RS730.044053	RS 73 PU D.044,45x053,97x9,52/10,31	44.45	53.97	9.52	10.31	Pu	7.17
 FREUDENBERG	01.MA390.044050	MA 39 PU 67159145 D.044,45x050,80x6,35/7,14	44.45	50.80	6.35	7.14	Pu	10.00
 KASTAS	01.K33PU.0440539	K33-044 PU D.044,45x053,98x9,53	44.45	53.98	9.53	10.50	Pu	7.30
 GUARNITEK	01.TTI00.162710	TTI/L D.044,45x053,97x6,5/7,5 TTI 1"3/4	44.45	53.97	6.50	7.50	Pu	4.95
 NET SEALS DISTRIBUTION	01.UBR00.044063	UBR 44-63/L D.044,45x063,50x15,87/17,48	44.45	63.50	15.87	17.48	Pu	10.00
 KASTAS	01.K33PU.0440576	K33-044/2 PU D.044,45x057,15x6,35	44.45	57.15	6.35	7.35	Pu	6.82
 KASTAS	01.K33PU.0440579	K33-044/1 PU D.044,45x057,15x9,53	44.45	57.15	9.53	10.50	Pu	10.20
 FREUDENBERG	01.MA390.044057	MA 39 PU 67159151 D.044,45x057,15x9,52/10,31	44.45	57.15	9.52	10.31	Pu	10.10
 Hallite	01.60500.044053	605/I 4346300 D.044,45x053,97x7,92/8,73	44.45	53.97	7.92	8.73	Pu	10.00
 KASTAS	01.K33PU.0440537	K33-044/3 PU D.044,45x053,98x7,93/8,7	44.45	53.98	7.93	8.70	Pu	6.00
 FREUDENBERG	01.NI300.0450557	NI 300 40421985 D.045x055x7/8	45.00	55.00	7.00	8.00	Pu	7.19
 Parker Prädita	01.BS000.004553	BS 4553 P5008 D.045x053x5,6/6,3	45.00	53.00	5.60	6.30	Pu	0.00
 AS	01.AD000.04506012	AD 45 60 11.5 D.045x060x12,5	45.00	60.00	11.50	12.50	Pu	13.75
 FREUDENBERG	01.T2200.04505510	T22 40422353 D.045x055x10/11	45.00	55.00	10.00	11.00	Pu	10.00
 AS	01.AD000.0450557	AD 45 55 7 D.045x055x7/8	45.00	55.00	7.00	8.00	Pu	5.22
 Hallite	01.60500.045055	605M 4302600 D.045x055x10/11	45.00	55.00	10.00	11.00	Pu	10.00
 FREUDENBERG	01.MA390.0450558	MA 39 PU 67125082 D.045x055x7/8	45.00	55.00	7.00	8.00	Pu	5.76

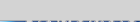
Ricerca	Codice	Descrizione	d	D	Spessore	H Sede	Materiale	Peso
 FREUDENBERG	01.MA390.045060	MA 39 PU 67125083 D.045x060x11,5/12,5	45.00	60.00	11.50	12.50	Pu	14.92
 FREUDENBERG	01.T2400.04505310	T24 24309792 D.045x053x10,9/12	45.00	53.00	10.90	12.00	Pu/pom	10.00
 GUARNITEC	01.TTI00.164010	TTI 045-60/L D.045x060x11,5/12,5	45.00	60.00	11.50	12.50	Pu	14.10
 Hallite	01.60500.045053	605M 4402900 D.045x053x8,1/9	45.00	53.00	8.10	9.00	Pu	5.38
 FREUDENBERG	01.NI300.04506011	NI 300 381990 D.045x060x11,5/12,5	45.00	60.00	11.50	12.50	Pu	10.00
 FREUDENBERG	01.NI300.04506512	NI 300 21339 D.045x065x12/13	45.00	65.00	12.00	13.00	Pu	10.00
 FREUDENBERG	01.NI300.04506010	NI 300 40421587 D.045x060x10/11	45.00	60.00	10.00	11.00	Pu	14.10
 NET SEALS DISTRIBUTION	01.RS730.045055	RS 73 PU D.045x055x8/9	45.00	55.00	8.00	9.00	Pu	6.40
 AS	01.AD000.0450536	AD 45 53 5.8 D.045x053x6,3	45.00	53.00	5.80	6.30	Pu	0.00
 FREUDENBERG	01.T2200.04506010	T22 40422354 D.045x060x10/11	45.00	60.00	10.00	11.00	Pu	10.00
 GUARNITEC	01.TTI00.163600	TTI 045-55/3L D.045x055x11/12	45.00	55.00	11.00	12.00	Pu	8.50
 KASTAŞ	01.K33PU.04506011	K33-045/4 PU D.045x060x11,5/12,5	45.00	60.00	11.50	12.50	Pu	10.00
 KASTAŞ	01.K33PU.0450557	K33-045/2 PU D.045x055x7/8	45.00	55.00	7.00	8.00	Pu	5.85
 Hallite	01.60500.0450556	605M 4610400 D.045x055x6/7	45.00	55.00	6.00	7.00	Pu	0.00
 KASTAŞ	01.K33PU.0450558	K33-045/6 PU D.045x055x8/9	45.00	55.00	8.00	9.00	Pu	6.69
 TRELLEBORG	01.RS000.163200	RS 045 53/L D.045x053x11,5/12,5	45.00	53.00	11.50	12.50	Pu	10.00
 GUARNITEC	01.TTI00.163510	TTI 045-55/1L D.045x055x10/11	45.00	55.00	10.00	11.00	Pu	8.00
 GUARNITEC	01.TTI00.162910	TTI 045-53/L D.045x053x5,8/6,3	45.00	53.00	5.80	6.30	Pu	3.68
 GUARNITEC	01.TTI00.163200	TTI 045-53/L D.045x053x11,5/12,5	45.00	53.00	11.50	12.50	Pu	7.30
 FREUDENBERG	01.MA390.045055	MA 39 PU 67170895 D.045x055x11,5/12,5	45.00	55.00	11.50	12.50	Pu	9.60
 KASTAŞ	01.K33PU.0450535	K33-045/7 PU D.045x053x5,6/6,5	45.00	53.00	5.60	6.50	Pu	3.20
 GUARNITEC	01.TTI00.163410	TTI 045-55/2-L D.045x055x7/8	45.00	55.00	7.00	8.00	Pu	5.43
 GUARNITEC	01.TTI00.163420	TTI 045-55/LN D.045x055x6/7	45.00	55.00	6.00	7.00	Pu	4.99
 AS	01.AD000.04505511	AD 45 55 10 D.045x055x11	45.00	55.00	10.00	11.00	Pu	0.00
 FREUDENBERG	01.MA390.04505311	MA 39 PU 67068125 D.045x053x11,5/12,5	45.00	53.00	11.50	12.50	Pu	0.00
 KASTAŞ	01.K33PU.04505573	K33-045/3 PU D.045x055x7,3/8,3	45.00	55.00	7.30	8.30	Pu	6.00
 AS	01.AD000.0450556	AD 45 55 6 D.045x055x7	45.00	55.00	6.00	7.00	Pu	4.52
 KASTAŞ	01.K33PU.0450538	K33-045/9 PU D.045x053x8/9	45.00	53.00	8.00	9.00	Pu	5.20
 TRELLEBORG	01.RU300.045055	RU3000450-Z20 D.045x055x7,3/8	45.00	55.00	7.30	8.00	Pu	10.00
 KASTAŞ	01.K33PU.04506010	K33-045/1 PU D.045x060x10/11	45.00	60.00	10.00	11.00	Pu	12.66
 KASTAŞ	01.K33PU.04505510	K33-045 PU D.045x055x10/11	45.00	55.00	10.00	11.00	Pu	10.00
 FREUDENBERG	01.MA390.045053	MA 39 PU 67125081 D.045x053x5,8/6,3	45.00	53.00	5.80	6.30	Pu	3.41

Ricerca	Codice	Descrizione	d	D	Spessore	H Sede	Materiale	Peso
	01.AD000.0450606	AD 45 60.1 5.8 D.045x060,1x6,3	45.00	60.10	5.80	6.30	Pu	0.00
	01.K33PU.0450537	K33-045/8 PU D.045x053x7/8	45.00	53.00	7.00	8.00	Pu	4.55
	01.TTI00.162720	TTI 045-50/L D.045x050x5/6	45.00	50.00	5.00	6.00	Pu	2.00
	01.S17PU.045055	S17-PU D.045x055x8/9 H GUAR TTI/L	45.00	55.00	8.00	9.00	Pu	6.73
	01.RS000.163800	RS 045 57.7/L D.045x057,7x9,5/10,5	45.00	57.70	9.50	10.50	Pu	10.00
	01.NI300.04505510	NI 300 40421586 D.045x055x10/11	45.00	55.00	10.00	11.00	Pu	10.00
	01.K33PU.0450556	K33-045/5 PU D.045x055x6/7	45.00	55.00	6.00	7.00	Pu	10.00
	01.S17PU.046056	S17-PU D.046x056x9/10	46.00	56.00	9.00	10.00	Pu	7.22
	01.UBR00.047057	UBR 47-57/L D.047,62x057,15x9,52/10,49	47.62	57.15	9.52	10.49	Pu	10.00
	01.MA390.047057	MA 39 PU 67159153 D.047,62x057,15x9,52/10,31	47.62	57.15	9.52	10.31	Pu	8.10
	01.MA390.048056	MA 39 PU 67068129 D.048x056x11,5/12,5	48.00	56.00	11.50	12.50	Pu	8.06
	01.TTI00.164500	TTI 048-56/1L D.048x056x12,50	48.00	56.00	12.50	12.50	Pu	15.47
	01.RS000.164600	RS 048 56/L D.048x056x12/13	48.00	56.00	12.00	13.00	Pu	10.00
	01.60500.048060	605M 4432600 D.048x060x10/11	48.00	60.00	10.00	11.00	Pu	10.30
	01.K33PU.04806010	K33-048 PU D.048x060x10/11	48.00	60.00	10.00	11.00	Pu	10.48
	01.NI300.0500588	NI 300 429254 D.050x058x8/9	50.00	58.00	8.00	9.00	Pu	10.00
	01.T2200.05006510	T22 40422340 D.050x065x10/11	50.00	65.00	10.00	11.00	Pu	10.00
	01.RU900.050060	RU9000500-Z20 D.050x060x7/8	50.00	60.00	7.00	8.00	Pu	0.00
	01.NI300.05006010	NI 300 40421588 D.050x060x10/11	50.00	60.00	10.00	11.00	Pu	10.00
	01.T2200.0500607	T22 40422355 D.050x060x7,3/8	50.00	60.00	7.30	8.00	Pu	8.45
	01.AD000.05005711	AD 50 57 10 D.050x057x11	50.00	57.00	10.00	11.00	Pu	0.00
	01.MA390.050065	MA 39 PU 67125086 D.050x065x11,5/12,5	50.00	65.00	11.50	12.50	Pu	16.17
	01.MA390.050057	MA 39 PU 67170897 D.050x057x10/11	50.00	57.00	10.00	11.00	Pu	6.38
	01.K33PU.05006075	K33-050/3 PU D.050x060x7,5/8,5	50.00	60.00	7.50	8.50	Pu	10.00
	01.K33PU.05006510	K33-050/1 PU D.050x065x10/11	50.00	65.00	10.00	11.00	Pu	13.80
	01.K33PU.0500659	K33-050/9 PU D.050x065x9/10	50.00	65.00	9.00	10.00	Pu	12.73
	01.TTI00.164800	TTI 050-58/L D.050x058x11,5/12,5	50.00	58.00	11.50	12.50	Pu	8.48
	01.AD000.05006511	AD 50 65 10 D.050x065x11	50.00	65.00	10.00	11.00	Pu	0.00
	01.RS730.0500651	RS 73 PU D.050x065x11,5/12,5	50.00	65.00	11.50	12.50	Pu	10.00
	01.NI300.0500598	NI 300 40421960 D.050x059x8/9	50.00	59.00	8.00	9.00	Pu	8.00
	01.RS000.164800	RS 050 58/L D.050x058x11,5/12,5	50.00	58.00	11.50	12.50	Pu	10.00
	01.K33PU.05006071	K33-050/6 PU D.050x060x7/8	50.00	60.00	7.00	8.00	Pu	6.45

Ricerca	Codice	Descrizione	d	D	Spessore	H Sede	Materiale	Peso
 GUARNITEC	01.TTI00.165900	TTI 050-65/L1 D.050x065x10/11	50.00	65.00	10.00	11.00	Pu	13.25
 FREUDENBERG	01.MA390.05006210	MA 39 PU 67080319 D.050x062x10/11	50.00	62.00	10.00	11.00	Pu	10.00
 GUARNITEC	01.TTI00.165010	TTI 050-60/L D.050x060x7/8	50.00	60.00	7.00	8.00	Pu	6.16
 AS	01.AD000.0500656	AD 50 65.1 5.8 D.050x065,1x6,3	50.00	65.10	5.80	6.30	Pu	0.00
 KASTAŞ	01.K33PU.05007012	K33-050/13 PU D.050x070x12/13	50.00	70.00	12.00	13.00	Pu	10.00
 KASTAŞ	01.K33PU.0500606	K33-050/7 PU D.050x060x6/7	50.00	60.00	6.00	7.00	Pu	10.00
 TRELLEBORG	01.RU300.050065	RU9100500-Z20 D.050x065x11,5/12,5	50.00	65.00	11.50	12.50	Pu	0.00
 KASTAŞ	01.K33PU.0500608	K33-050/8 PU D.050x060x8/9	50.00	60.00	8.00	9.00	Pu	7.12
 FREUDENBERG	01.NI300.05006510	NI 300 40421623 D.050x065x10/11	50.00	65.00	10.00	11.00	Pu	18.28
 GUARNITEC	01.TTI00.165110	TTI 050-60/L1 D.050x060x6,5/7,5	50.00	60.00	6.50	7.50	Pu	5.43
 FREUDENBERG	01.NI300.05007012	NI 300 40421624 D.050x070x12/13	50.00	70.00	12.00	13.00	Pu	10.00
 KASTAŞ	01.K33PU.05006010	K33-050 PU D.050x060x10/11	50.00	60.00	10.00	11.00	Pu	8.90
 AS	01.AD000.05005710	AD 50 57 9 D.050x057x10	50.00	57.00	9.00	10.00	Pu	5.61
 Hallite	01.60500.0506010	605M 4304500 D.050x060x10/11	50.00	60.00	10.00	11.00	Pu	0.00
 NET SEALS DISTRIBUTION	01.RS730.050065	RS 73 PU D.050x065x9,5/10,5	50.00	65.00	9.50	10.50	Pu	13.03
 KASTAŞ	01.K33PU.05006511	K33-050/5 PU D.050x065x11,5/12,5	50.00	65.00	11.50	12.50	Pu	16.00
 GUARNITEC	01.TTI00.166900	TTI 050-70/L D.050x070x14/15	50.00	70.00	14.00	15.00	Pu	26.10
 KASTAŞ	01.K33PU.05006073	K33-050/4 PU D.050x060x7,3/8	50.00	60.00	7.30	8.00	Pu	6.50
 FREUDENBERG	01.MA390.050062	MA 39 PU 67068135 D.050x062,7x10,5/9,5	50.00	62.70	9.50	9.50	Pu	11.10
 AS	01.AD000.05005812	AD 50 58 11.5 D.050x058x12,5	50.00	58.00	11.50	12.50	Pu	0.00
 AS	01.AD000.0500596	AD 50 59.6 5.8 D.050x059,6x6,3	50.00	59.60	5.80	6.30	Pu	0.00
 AS	01.AD000.0500607	AD 50 60 7 D.050x060x7/8	50.00	60.00	7.00	8.00	Pu	5.70
 NET SEALS DISTRIBUTION	01.RS730.050062	RS 73 PU D.050x062x10	50.00	62.00	10.00	11.00	Pu	11.08
 KASTAŞ	01.K33PU.0500588	K33-050/11 PU D.050x058x8/9	50.00	58.00	8.00	9.00	Pu	5.46
 GUARNITEC	01.TTI00.164700	TTI 050-57/L D.050x057x10/11	50.00	57.00	10.00	11.00	Pu	9.15
 KASTAŞ	01.K33PU.05006012	K33-050/2 PU D.050x060x12/13	50.00	60.00	12.00	13.00	Pu	10.80
 TRELLEBORG	01.RU300.050060	RU3000500-Z20 D.050x060x7,3/8	50.00	60.00	7.30	8.00	Pu	10.00
 FREUDENBERG	01.T2400.05005810	T24 24309793 D.050x058x10,9/12	50.00	58.00	10.90	12.00	Pu/pom	10.00
 FREUDENBERG	01.MA390.050070	MA 39 PU 67046915 D.050x070x12/13	50.00	70.00	12.00	13.00	Pu	23.22
 AS	01.AD000.05006011	AD 50 60 10 D.050x060x11	50.00	60.00	10.00	11.00	Pu	0.00
 GUARNITEC	01.TTI00.165210	TTI 050-60/1/L D.050x060x10/11	50.00	60.00	10.00	11.00	Pu	8.56
 FREUDENBERG	01.T2200.05007011	T22 24289912 D.050x070x11,4/12,5	50.00	70.00	11.40	12.50	Pu	10.00

Ricerca	Codice	Descrizione	d	D	Spessore	H Sede	Materiale	Peso
 FREUDENBERG	01.MA390.050058	MA 39 PU 67076449 D.050x058x11,5/12,5	50.00	58.00	11.50	12.50	Pu	8.40
 Hallite	01.60500.050065	605M 4617000 D.050x065x10/11	50.00	65.00	10.00	11.00	Pu	0.00
 GUARNITEC	01.TTI00.166610	TTI 050-70/L D.050x070x12/13	50.00	70.00	12.00	13.00	Pu	22.70
 GUARNITEC	01.TTI00.164930	TTI 050-60/3/L D.050x060x6/7	50.00	60.00	6.00	7.00	Pu	5.31
 GUARNITEC	01.TTI00.165700	TTI 050-62,7L D.050x062,7x10,50	50.00	62.70	10.50	10.50	Pu	20.63
 GUARNITEC	01.TTI00.165901	TTI 050-65/L D.050x065x9,5/10,5	50.00	65.00	9.50	10.50	Pu	12.73
 AS	01.AD000.05006310	AD 50 63 9 D.050x063x10	50.00	63.00	9.00	10.00	Pu	0.00
 KASTAŞ	01.K33PU.0500607	K33-050/14 PU D.050,80x060,33x7,93	50.80	60.33	7.93	9.00	Pu	7.10
 FREUDENBERG	01.MA390.050063	MA 39 PU 67159161 D.050,80x063,50x9,52/10,31	50.80	63.50	9.52	10.31	Pu	11.20
 NET SEALS DISTRIBUTION	01.UBR00.050063	UBR 50-63/L D.050,80x063,50x9,52/10,49	50.80	63.50	9.52	10.49	Pu	10.00
 GUARNITEC	01.TTI00.166920	TTI D.050,8x060,32x7/8/L	50.80	60.32	7.00	8.00	Pu	6.65
 FREUDENBERG	01.MA390.050060	MA 39 PU D.050,80x060,32,x9,52/10,31	50.80	60.32	9.52	10.31	Pu	10.00
 Hallite	01.60500.0500607	605/I 4346400 D.050,8x060,325x7,92/8,73	50.80	60.33	7.92	8.73	Pu	10.00
 KASTAŞ	01.K33PU.0500576	K33-050/12 PU D.050,8x057,15x6,35	50.80	57.15	6.35	7.35	Pu	10.00
 KASTAŞ	01.K33PU.0500639	K33-050/10 PU D.050,8x063,5x9,53	50.80	63.50	9.53	10.50	Pu	11.00
 GUARNITEC	01.TTI00.166930	TTI/L D.050,8x060,32x10,5/11,5	50.80	60.32	10.50	11.50	Pu	9.04
 Hallite	01.60500.050066	605/I 4458700 D.050,8x066,68x11,1	50.80	66.68	11.10	6.98	Pu	0.00
 Hallite	01.60500.0500639	605/I 4337100 D.050,8x063,5x9,52/10,49	50.80	63.50	9.52	10.49	Pu	0.00
 FREUDENBERG	01.NI300.05206210	NI 300 40421850 D.052x062x10/11	52.00	62.00	10.00	11.00	Pu	10.95
 NET SEALS DISTRIBUTION	01.UBR00.053066	UBR 53-66/L D.053,97x066,67x9,52/10,49	53.97	66.67	9.52	10.49	Pu	10.00
 FREUDENBERG	01.MA390.053639	MA 39 PU 67159165 D.053,97x063,5x9,52/10,31	53.97	63.50	9.52	10.31	Pu	9.06
 KASTAŞ	01.K33PU.05506311	K33-055/1 PU D.055x063x11,4	55.00	63.00	11.40	12.50	Pu	10.00
 NET SEALS DISTRIBUTION	01.10RS0.055065	10RS 5565/L2 D.055x065x7/8	55.00	65.00	7.00	8.00	Pu	253.00
 AS	01.AD000.05506314	AD 55 63.15 13 D.055x063,15x14	55.00	63.15	13.00	14.00	Pu	0.00
 FREUDENBERG	01.NI300.05506510	NI 300 40421625 D.055x065x10/11	55.00	65.00	10.00	11.00	Pu	10.99
 FREUDENBERG	01.MA390.055070	MA 39 PU 67080325 D.055x070x12/13	55.00	70.00	12.00	13.00	Pu	0.00
 KASTAŞ	01.K33PU.05506810	K33-055/5 PU D.055x068x10/11	55.00	68.00	10.00	11.00	Pu	12.84
 KASTAŞ	01.K33PU.0550709	K33-055/6 PU D.055x070x9/10	55.00	70.00	9.00	10.00	Pu	13.70
 KASTAŞ	01.K33PU.0550658	K33-055/4 PU D.055x065x8/9	55.00	65.00	8.00	9.00	Pu	7.72
 KASTAŞ	01.K33PU.05507112	K33-055/7 PU D.055x071x12/13	55.00	71.00	12.00	13.00	Pu	19.19
 GUARNITEC	01.TTI00.167400	TTI 055-65/1L D.055x065x8,5/9,5	55.00	65.00	8.50	9.50	Pu	7.77
 FREUDENBERG	01.MA390.055065	MA 39 PU 67080322 D.055x065x12/13	55.00	65.00	12.00	13.00	Pu	11.87

Ricerca	Codice	Descrizione	d	D	Spessore	H Sede	Materiale	Peso
 FREUDENBERG	01.MA390.05506510	MA 39 PU 67068145 D.055x065x10/11	55.00	65.00	10.00	11.00	Pu	10.12
 FREUDENBERG	01.MA390.0550658	MA 39 PU D.055x065x8,5/9,5	55.00	65.00	8.50	9.50	Pu	8.94
 FREUDENBERG	01.T2200.05506510	T22 40422357 D.055x065x10/11	55.00	65.00	10.00	11.00	Pu	10.00
	01.AD000.0550659	AD 55 65 8.5 D.055x065x9,5	55.00	65.00	8.50	9.50	Pu	0.00
 GUARNITEC	01.TTI00.167100	TTI 055-63/L D.055x063x11,5/12,5	55.00	63.00	11.50	12.50	Pu	9.30
	01.RS000.055063	RS 055 063/L D.055x063x11,5/12,5L	55.00	63.00	11.50	12.50	Pu	10.00
 GUARNITEC	01.TTI00.167220	TTI 055-65/L D.055x065x7/8	55.00	65.00	7.00	8.00	Pu	6.36
 FREUDENBERG	01.NI300.05507010	NI 300 40421589 D.055x070x10/11	55.00	70.00	10.00	11.00	Pu	10.00
 FREUDENBERG	01.T2200.05507011	T22 40422358 D.055x070x11,4/13	55.00	70.00	11.40	13.00	Pu	10.00
 FREUDENBERG	01.T2200.05506511	T22 24250840 D.055x065x11,4/13	55.00	65.00	11.40	13.00	Pu	10.00
	01.AD000.05506210	AD 55 62.5 9 D.055x062,5x9/10	55.00	62.50	9.00	10.00	Pu	0.00
 FREUDENBERG	01.NI300.0550658	NI 300 384050 D.055x065x8/9	55.00	65.00	8.00	9.00	Pu	10.00
	01.K33PU.0550656	K33-055/3 PU D.055x065x6/7	55.00	65.00	6.00	7.00	Pu	6.30
	01.K33PU.05507512	K33-055/9 PU D.055x075x12/13	55.00	75.00	12.00	13.00	Pu	25.00
 GUARNITEC	01.TTI00.167320	TTI 055-65/5-L D.055x065x6/7	55.00	65.00	6.00	7.00	Pu	5.84
 GUARNITEC	01.TTI00.167810	TTI 055-65/2L D.055x065x12/13	55.00	65.00	12.00	13.00	Pu	18.56
	01.60500.0556510	605M 4306100 D.055x065x10/11	55.00	65.00	10.00	11.00	Pu	0.00
	01.60500.055658	605M 4360400 D.055x065x8/9	55.00	65.00	8.00	9.00	Pu	0.00
 FREUDENBERG	01.NI300.0550638	NI 300 523147 D.055x063x8/9	55.00	63.00	8.00	9.00	Pu	10.00
 FREUDENBERG	01.MA390.055063	MA 39 PU 67170899 D.055x063x11,5/12,5	55.00	63.00	11.50	12.50	Pu	0.00
 FREUDENBERG	01.MA390.05507010	MA 39 PU 67048501 D.055x070x10/11	55.00	70.00	10.00	11.00	Pu	0.00
 FREUDENBERG	01.MA390.055075	MA 39 PU 67080326 D.055x075x12/13	55.00	75.00	12.00	13.00	Pu	0.00
	01.K33PU.05506510	K33-055 PU D.055x065x10/11	55.00	65.00	10.00	11.00	Pu	9.72
	01.AD000.05506312	AD 55 63 11.5 D.055x063x12,5	55.00	63.00	11.50	12.50	Pu	0.00
	01.AD000.05506511	AD 55 65 10 D.055x065x11	55.00	65.00	10.00	11.00	Pu	0.00
 FREUDENBERG	01.T2400.05506310	T24 24309794 D.055x063x10,9/12	55.00	63.00	10.90	12.00	Pu/pom	10.00
 FREUDENBERG	01.NI300.05507012	NI 300 40421627 D.055x070x12/13	55.00	70.00	12.00	13.00	Pu	22.36
 FREUDENBERG	01.NI300.05506512	NI 300 40421626 D.055x065x12/13	55.00	65.00	12.00	13.00	Pu	10.00
 GUARNITEC	01.TTI00.167110	TTI 055-63/L D.055x063x8/9	55.00	63.00	8.00	9.00	Pu	6.30
 GUARNITEC	01.TTI00.167600	TTI 055-65/L D.055x065x10/11	55.00	65.00	10.00	11.00	Pu	9.64
 GUARNITEC	01.TTI00.168120	TTI 055-70/L D.055x070x11,5/12,5	55.00	70.00	11.50	12.50	Pu	16.90
	01.K33PU.0550657	K33-055/8 PU D.055x065x7/8	55.00	65.00	7.00	8.00	Pu	7.00

Ricerca	Codice	Descrizione	d	D	Spessore	H Sede	Materiale	Peso
 KASTAS	01.K33PU.05507011	K33-055/2 PU D.055x070x11,5/12,5	55.00	70.00	11.50	12.50	Pu	10.00
 FREUDENBERG	01.NI300.05606610	NI 300 40421628 D.056x066x10/11	56.00	66.00	10.00	11.00	Pu	10.00
 FREUDENBERG	01.NI300.05607110	NI 300 40421629 D.056x071x10/11	56.00	71.00	10.00	11.00	Pu	19.63
 FREUDENBERG	01.MA390.056076	MA 39 PU 67080329 D.056x076x12/13	56.00	76.00	12.00	13.00	Pu	10.00
 TRELLEBORG	01.RU300.056071	RU3000560-Z20 D.056x071x11,4/12,5	56.00	71.00	11.40	12.50	Pu	10.00
 AS	01.AD000.05607112	AD 56 71 11.5 D.056x071x12,5	56.00	71.00	11.50	12.50	Pu	16.92
 KASTAS	01.K33PU.056066	K33-PU 056 D.056x066x8/9	56.00	66.00	8.00	9.00	Pu	7.99
 AS	01.AD000.0560719	AD 56 71 8.5 D.056x071x9,5	56.00	71.00	8.50	9.50	Pu	0.00
 FREUDENBERG	01.T2200.05607111	T22 40422359 D.056x071x11,4/12,5	56.00	71.00	11.40	12.50	Pu	10.00
 FREUDENBERG	01.MA390.056066	MA 39 PU 67080327 D.056x066x10/11	56.00	66.00	10.00	11.00	Pu	10.35
 KASTAS	01.K33PU.0560666	K33-056/1 PU D.056x066x6,5/7,5	56.00	66.00	6.50	7.50	Pu	6.54
 KASTAS	01.K33PU.05606610	K33-056/3 PU D.056x066x10/11	56.00	66.00	10.00	11.00	Pu	10.21
 FREUDENBERG	01.MA390.056071	MA 39 PU 67125088 D.056x071x11,5/12,5	56.00	71.00	11.50	12.50	Pu	18.15
 KASTAS	01.K33PU.05607111	K33-056/2 PU D.056x071x11,5/12,5	56.00	71.00	11.50	12.50	Pu	17.67
 GUARNITEC	01.TTI00.168710	TTI 056-71/1L D.056x071x11,5/12,5	56.00	71.00	11.50	12.50	Pu	16.88
 TRELLEBORG	01.RS000.169200	RS 057,1-69,8/L D.057,1x069,8x9,5/10,5	57.10	69.80	9.50	10.50	Pu	10.00
 GUARNITEC	01.TTI00.169200	TTI 057,1-69,8/L D.057,1x069,8x9,5/10,5	57.10	69.80	9.50	10.50	Pu	11.50
 GUARNITEC	01.TTI00.169100	TTI 057,1-66,7/L D.057,1x066,7x10,50	57.10	66.70	9.50	10.50	Pu	14.11
 HERCULES SEALING PRODUCTS	01.RTU25.057069	RTU 25 2.25.37 D.057,15x069,85x9,53/10,49	57.15	69.85	9.53	10.49	Pu	10.00
 KASTAS	01.K33PU.0570699	K33-057,15/2 PU D.057,15x069,85x9,53	57.15	69.85	9.53	10.50	Pu	12.20
 KASTAS	01.K33PU.0570639	K33-057,15 PU D.057,15x063,5x9,53	57.15	63.50	9.53	10.50	Pu	6.00
 FREUDENBERG	01.MA390.058068	MA 39 PU 67006412 D.058x068x11,5/12,5	58.00	68.00	11.50	12.50	Pu	12.20
 GUARNITEC	01.TTI00.169610	TTI 060-70/L D.060x070x7/8	60.00	70.00	7.00	8.00	Pu	7.06
 FREUDENBERG	01.NI300.06007512	NI 300 40421632 D.060x075x12/13	60.00	75.00	12.00	13.00	Pu	10.00
 FREUDENBERG	01.MA390.060080	MA 39 PU 67080331 D.060x080x12/13	60.00	80.00	12.00	13.00	Pu	0.00
 FREUDENBERG	01.NI300.06007511	NI 300 531745 D.060x075x11,5/12,5	60.00	75.00	11.50	12.50	Pu	10.00
 FREUDENBERG	01.NI300.06008012	NI 300 40421591 D.060x080x12/13	60.00	80.00	12.00	13.00	Pu	10.00
 FREUDENBERG	01.NI300.06007510	NI 300 40421631 D.060x075x10/11	60.00	75.00	10.00	11.00	Pu	20.91
 GUARNITEC	01.TTI00.169630	TTI 060-70/L D.060x070x6/7	60.00	70.00	6.00	7.00	Pu	6.29
 GUARNITEC	01.TTI00.170600	TTI 060-75/L D.060x075x15,5/16,5	60.00	75.00	15.50	16.50	Pu	23.30
 FREUDENBERG	01.T2400.06006810	T24 24306330 D.060x068x10,4/12	60.00	68.00	10.40	12.00	Pu/pom	10.00
 AS	01.AD000.0600696	AD 60 69.3 5.5 D.060x069,3x6,2	60.00	69.30	5.50	6.20	Pu	0.00

Ricerca	Codice	Descrizione	d	D	Spessore	H Sede	Materiale	Peso
 FREUDENBERG	01.NI300.06007010	NI 300 40421590 D.060x070x10/11	60.00	70.00	10.00	11.00	Pu	13.54
 TRELLEBORG	01.RU300.060070	RU3400600-Z20 D.060x070x7,3/8	60.00	70.00	7.30	8.00	Pu	10.00
 TRELLEBORG	01.RS000.169300	RS 060 68/L D.060x068x11,5/12,5	60.00	68.00	11.50	12.50	Pu	10.00
 FREUDENBERG	01.T2200.06007010	T22 40422360 D.060x070x10/11	60.00	70.00	10.00	11.00	Pu	10.00
 KASTAŞ	01.K33PU.06007310	K33-060/8 PU D.060x073x10/11	60.00	73.00	10.00	11.00	Pu	13.89
 KASTAŞ	01.K33PU.06008012	K33-060 PU D.060x080x12/13	60.00	80.00	12.00	13.00	Pu	10.00
 GUARNITEC	01.TTI00.169300	TTI 060-68/L D.060x068x11,5/12,5	60.00	68.00	11.50	12.50	Pu	9.70
 GUARNITEC	01.TTI00.170510	TTI 060-75/1-L D.060x075x12/13	60.00	75.00	12.00	13.00	Pu	19.97
 FREUDENBERG	01.T2200.06007511	T22 40422361 D.060x075x11,4/12,5	60.00	75.00	11.40	12.50	Pu	23.30
 GUARNITEC	01.TTI00.169800	TTI 060-70/L D.060x070x11,5/12,5	60.00	70.00	11.50	12.50	Pu	12.00
 GUARNITEC	01.TTI00.170410	TTI 060-75/L D.060x075x11,5/12,5	60.00	75.00	11.50	12.50	Pu	17.78
 TRELLEBORG	01.RS000.170600	RS 060 75/L D.060x075x15,5/16,5	60.00	75.00	15.50	16.50	Pu	23.70
 KASTAŞ	01.K33PU.06007512	K33-060/2 PU D.060x075x12/13	60.00	75.00	12.00	13.00	Pu	20.00
 GUARNITEC	01.TTI00.170110	TTI 060-72/L D.060x072x9/10	60.00	72.00	9.00	10.00	Pu	10.20
 GUARNITEC	01.TTI00.169510	TTI 060-69,5L D.060x069,5x6/7	60.00	69.50	6.00	7.00	Pu	5.50
 KASTAŞ	01.K33PU.0600706	K33-060/7 PU D.060x070x6/7	60.00	70.00	6.00	7.00	Pu	6.55
 AS	01.AD000.0600689	AD 60 68 8 D.060x068x9	60.00	68.00	8.00	9.00	Pu	6.36
 AS	01.AD000.0600707	AD 60 70 7 D.060x070x7/8	60.00	70.00	7.00	8.00	Pu	6.71
 KASTAŞ	01.K33PU.06007011	K33-060/1 PU D.060x070x11,5/12,5	60.00	70.00	11.50	12.50	Pu	10.00
 KASTAŞ	01.K33PU.0600759	K33-060/9 PU D.060x075x9/10	60.00	75.00	9.00	10.00	Pu	14.98
 FREUDENBERG	01.MA390.060068	MA 39 PU 67040622 D.060x068x11,5/12,5	60.00	68.00	11.50	12.50	Pu	0.00
 GUARNITEC	01.TTI00.170000	TTI 060-70/L1 D.060x070x12/13	60.00	70.00	12.00	13.00	Pu	12.10
 GUARNITEC	01.TTI00.170400	TTI 060-75/L D.060x075x10/11	60.00	75.00	10.00	11.00	Pu	15.90
 FREUDENBERG	01.MA390.060075	MA 39 PU 67086721 D.060x075x11,5/12,5	60.00	75.00	11.50	12.50	Pu	0.00
 Hallite	01.60500.060075	605M 4378700 D.060x075x10/11	60.00	75.00	10.00	11.00	Pu	10.00
 KASTAŞ	01.K33PU.06007010	K33-060/3 PU D.060x070x10/11	60.00	70.00	10.00	11.00	Pu	10.67
 KASTAŞ	01.K33PU.0600707	K33-060/6 PU D.060x070x7/8	60.00	70.00	7.00	8.00	Pu	7.36
 NET SEALS DISTRIBUTION	01.10RS0.060068	10RS 6068/L D.060x068x11,5/12,5	60.00	68.00	11.50	12.50	Pu	9.60
 GUARNITEC	01.TTI00.170011	TTI 060-71/L D.060x071x7/8	60.00	71.00	7.00	8.00	Pu	7.60
 FREUDENBERG	01.T2200.06007011	T22 24250845 D.060x070x11,4/13	60.00	70.00	11.40	13.00	Pu	12.80
 FREUDENBERG	01.NI300.06007012	NI 300 40421630 D.060x070x12/13	60.00	70.00	12.00	13.00	Pu	16.90
 AS	01.AD000.06007513	AD 60 75 12 D.060x075x13	60.00	75.00	12.00	13.00	Pu	17.88

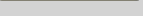
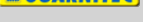
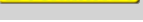
Ricerca	Codice	Descrizione	d	D	Spessore	H Sede	Materiale	Peso
	01.AD000.06007015	AD 60 70 14 D.060x070x15	60.00	70.00	14.00	15.00	Pu	0.00
	01.K33PU.06007510	K33-060/5 PU D.060x075x10/11	60.00	75.00	10.00	11.00	Pu	16.81
	01.K33PU.0600688	K33-060/12 PU D.060x068x8/9	60.00	68.00	8.00	9.00	Pu	6.92
	01.K33PU.06007012	K33-060/4 PU D.060x070x12/13	60.00	70.00	12.00	13.00	Pu	12.80
	01.K33PU.06007610	K33-060/10 PU D.060x076x10/11	60.00	76.00	10.00	11.00	Pu	10.00
	01.K33PU.06006811	K33-060/11 PU D.060x068x11,5/12,5	60.00	68.00	11.50	12.50	Pu	10.10
	01.MA390.060073	MA 39 PU 67159169 D.060,32x073,02x9,52/10,31	60.32	73.02	9.52	10.31	Pu	13.09
	01.S17PU.06207612	S17-PU D.062x076x12/13	62.00	76.00	12.00	13.00	Pu	18.54
	01.RS000.171500	RS 063 75/L D.063x075x10/11	63.00	75.00	10.00	11.00	Pu	10.00
	01.RS000.172300	RS 063 83/L D.063x083x13,5/14,5	63.00	83.00	13.50	14.50	Pu	10.00
	01.AD000.06307313	AD 63 73 12 D.063x073x13	63.00	73.00	12.00	13.00	Pu	0.00
	01.NI300.06307312	NI 300 40421633 D.063x073x12/13	63.00	73.00	12.00	13.00	Pu	10.00
	01.TTI00.171420	TTI 063-73/L D.063x073x6/7	63.00	73.00	6.00	7.00	Pu	6.19
	01.TTI00.172000	TTI 063-83/L D.063x083x12/13	63.00	83.00	12.00	13.00	Pu	26.84
	01.MA390.063078	MA 39 PU 67068173 D.063x078x11,5/12,5	63.00	78.00	11.50	12.50	Pu	19.99
	01.K33PU.0630738	K33-063/9 PU D.063x073x8,6	63.00	73.00	8.60	9.60	Pu	9.46
	01.K33PU.06308312	K33-063 PU D.063x083x12/13	63.00	83.00	12.00	13.00	Pu	28.09
	01.K33PU.06307312	K33-063/5 PU D.063x073x12/13	63.00	73.00	12.00	13.00	Pu	10.00
	01.TTI00.171610	TTI 063-78/1L D.063x078x11,5/12,5	63.00	78.00	11.50	12.50	Pu	18.71
	01.T2200.06308311	T22 24289913 D.063x083x11,4/12,5	63.00	83.00	11.40	12.50	Pu	10.00
	01.K33PU.06307811	K33-063/1 PU D.063x078x11,5/12,5	63.00	78.00	11.50	12.50	Pu	19.60
	01.AD000.06307811	AD 63 78 10 D.063x078x11	63.00	78.00	10.00	11.00	Pu	0.00
	01.AD000.0630737	AD 63 73 6 D.063x073x7	63.00	73.00	6.00	7.00	Pu	0.00
	01.TTI00.171500	TTI 063-75/L D.063x075x10/11	63.00	75.00	10.00	11.00	Pu	13.13
	01.TTI00.172300	TTI 063-83/L D.063x083x13,5/14,5	63.00	83.00	13.50	14.50	Pu	30.85
	01.K33PU.0630718	K33-063/8 PU D.063x071x8/9	63.00	71.00	8.00	9.00	Pu	7.01
	01.K33PU.06307310	K33-063/6 PU D.063x073x10/11	63.00	73.00	10.00	11.00	Pu	11.10
	01.K33PU.06307810	K33-063/2 PU D.063x078x10/11	63.00	78.00	10.00	11.00	Pu	17.00
	01.NI300.06307810	NI 300 40421634 D.063x078x10/11	63.00	78.00	10.00	11.00	Pu	10.00
	01.MA390.06307810	MA 39 PU 67080330 D.063x078x10/11	63.00	78.00	10.00	11.00	Pu	0.00
	01.MA390.063083	MA 39 PU 67080334 D.063x083x12/13	63.00	83.00	12.00	13.00	Pu	0.00
	01.AD000.06307812	AD 63 78 11.5 D.063x078x12,5	63.00	78.00	11.50	12.50	Pu	0.00

Ricerca	Codice	Descrizione	d	D	Spessore	H Sede	Materiale	Peso
 GUARNITEC	01.TTI00.171410	TTI 063-73/2-L D.063x073x12/13	63.00	73.00	12.00	13.00	Pu	12.90
 FREUDENBERG	01.NI300.06308312	NI 300 40421635 D.063x083x12/13	63.00	83.00	12.00	13.00	Pu	10.00
 FREUDENBERG	01.MA390.063079	MA 39 PU 67159177 D.063,50x079,37x12,7/14,3	63.50	79.37	12.70	14.30	Pu	23.69
 AS	01.AD000.06307610	AD 2500 3000 0375 D.063,5x076,2x10,5	63.50	76.20	9.50	10.50	Pu	0.00
 GUARNITEC	01.TTI00.172500	TTI 063-76/L D.063,5x076,2x9,5/10,5	63.50	76.20	9.50	10.50	Pu	13.02
 Hallite	01.60500.063076	605/I 4335900 D.063,50x076,20x9,52	63.50	76.20	9.52	10.50	Pu	10.00
 NET SEALS DISTRIBUTION	01.UBR00.063079	UBR 63-79/L D.063,50x079,37x12,7/13,97	63.50	79.37	12.70	13.97	Pu	10.00
 KASTAŞ	01.K33PU.06308215	K33-063/3 PU D.063,5x082,55x15,87	63.50	82.55	15.87	17.00	Pu	36.00
 KASTAŞ	01.K33PU.0630769	K33-063/7 PU D.063,5x076,2x9,53/10,5	63.50	76.20	9.53	10.50	Pu	13.79
 KASTAŞ	01.K33PU.0630739	K33-063/4 PU D.063,50x073,02x9,52	63.50	73.02	9.52	10.50	Pu	10.16
 Hallite	01.60500.063073	605/I 44436 D.063,50x073,02x7,93 2?1/2 x 2?7/8 x 5/16?	63.50	73.02	7.93	0.00	Pu	0.80
 HERCULES SEALING PRODUCTS	01.MRTU.065075	MRTU 65X75X7,7/9 US-90URE METRIC U-SEALS	65.00	75.00	7.70	9.00	Pu	10.00
 AS	01.AD000.0650757	AD 65 75 6 D.065x075x7	65.00	75.00	6.00	7.00	Pu	0.00
 FREUDENBERG	01.T2200.06507511	T22 24250848 D.065x075x11,4/13	65.00	75.00	11.40	13.00	Pu	10.00
 FREUDENBERG	01.T2200.06508011	T22 24250849 D.065x080x11,4/13	65.00	80.00	11.40	13.00	Pu	10.00
 KASTAŞ	01.K33PU.0650756	K33-065/4 PU D.065x075x6/7	65.00	75.00	6.00	7.00	Pu	6.69
 FREUDENBERG	01.MA390.065085	MA 39 PU D.065x085x12/13	65.00	85.00	12.00	13.00	Pu	28.91
 NET SEALS DISTRIBUTION	01.RS730.065077	RS 73 PU D.065x077,7x9,5/10,5	65.00	77.70	9.50	10.50	Pu	14.07
 GUARNITEC	01.TTI00.172700	TTI 065-75/L D.065x075x8/9	65.00	75.00	8.00	9.00	Pu	8.53
 GUARNITEC	01.TTI00.172900	TTI 065-75/L D.065x075x10/11	65.00	75.00	10.00	11.00	Pu	10.75
 KASTAŞ	01.K33PU.06508512	K33-065/9 PU D.065x085x12/13	65.00	85.00	12.00	13.00	Pu	29.50
 AS	01.AD000.0650779	AD 65 77.75 8 D.065x077,75x9	65.00	77.75	8.00	9.00	Pu	0.00
 AS	01.AD000.06507310	AD 65 73 9 D.065x073x10	65.00	73.00	9.00	10.00	Pu	0.00
 TRELLEBORG	01.RS000.173300	RS 065 77,7/LD.065x077,7x9,5/10,5	65.00	77.70	9.50	10.50	Pu	10.00
 KASTAŞ	01.K33PU.06507513	K33-065/3 PU D.065x075x13/14	65.00	75.00	13.00	14.00	Pu	10.00
 KASTAŞ	01.K33PU.065080	K33-PU 065/5 D.065x080x9/10	65.00	80.00	9.00	10.00	Pu	16.36
 GUARNITEC	01.TTI00.172600	TTI 065-73/L D.065x073x11,5/12,5	65.00	73.00	11.50	12.50	Pu	10.43
 AS	01.AD000.06507312	AD 65 73 11.5 D.065x073x12,5	65.00	73.00	11.50	12.50	Pu	0.00
 FREUDENBERG	01.T2400.06507310	T24 24314232 D.065x073x10,9/12	65.00	73.00	10.90	12.00	Pu/pom	10.00
 FREUDENBERG	01.MA390.06507510	MA 39 PU 67170905 D.065x075x10/11	65.00	75.00	10.00	11.00	Pu	0.00
 GUARNITEC	01.TTI00.173502	TTI 065-80/2/L D.065x080x11,5/12,5	65.00	80.00	11.50	12.50	Pu	19.68
 AS	01.AD000.06508013	AD 65 80 12 D.065x080x13	65.00	80.00	12.00	13.00	Pu	0.00

Ricerca	Codice	Descrizione	d	D	Spessore	H Sede	Materiale	Peso
 KASTAS	01.K33PU.06507512	K33-065/8 PU D.065x075x12/13	65.00	75.00	12.00	13.00	Pu	10.00
 NET SEALS	01.10RS0.065075	10RS 6575/L1 D.065x075x11,5/12,5	65.00	75.00	11.50	12.50	Pu	253.00
 FREUDENBERG	01.MA390.065080	MA 39 PU 67080335 D.065x080x12/13	65.00	80.00	12.00	13.00	Pu	20.72
 FREUDENBERG	01.MA390.065075	MA 39 PU 67080921 D.065x075x12/13	65.00	75.00	12.00	13.00	Pu	14.21
 GUARNITEC	01.TTI00.173300	TTI 065-77,7/L D.065x077,7x10,50	65.00	77.70	10.50	10.50	Pu	20.63
 FREUDENBERG	01.T2200.06508511	T22 24250850 D.065x085x11,4/13	65.00	85.00	11.40	13.00	Pu	10.00
 Hallite	01.605M0.065075	605M 4615900 D.065x075x6/7	65.00	75.00	6.00	7.00	Pu	0.00
 FREUDENBERG	01.NI300.06507512	NI 300 40421636 D.065x075x12/13	65.00	75.00	12.00	13.00	Pu	10.00
 FREUDENBERG	01.NI300.06508512	NI 300 40421592 D.065x085x12/13	65.00	85.00	12.00	13.00	Pu	10.00
 GUARNITEC	01.TTI00.172910	TTI 065-75/2-L D.065x075x11,5/12,5	65.00	75.00	11.50	12.50	Pu	12.65
 Hallite	01.605M0.065078	605M 4616200 D.065x078x10/11	65.00	78.00	10.00	11.00	Pu	10.00
 AS	01.AD000.06507710	AD 65 77 9 D.065x077x10	65.00	77.00	9.00	10.00	Pu	12.37
 GUARNITEC	01.TTI00.173000	TTI 065-75/1L D.065x075x12/13	65.00	75.00	12.00	13.00	Pu	13.71
 FREUDENBERG	01.NI300.06508012	NI 300 40421637 D.065x080x12/13	65.00	80.00	12.00	13.00	Pu	10.00
 KASTAS	01.K33PU.06508012	K33-065/7 PU D.065x080x12/13	65.00	80.00	12.00	13.00	Pu	10.00
 KASTAS	01.K33PU.06507510	K33-065 PU D.065x075x10/11	65.00	75.00	10.00	11.00	Pu	11.20
 KASTAS	01.K33PU.06507511	K33-065/1 PU D.065x075x11,5/12,5	65.00	75.00	11.50	12.50	Pu	10.00
 KASTAS	01.K33PU.06507810	K33-065/6 PU D.065x078x10/11	65.00	78.00	10.00	11.00	Pu	15.01
 GUARNITEC	01.TTI00.173800	TTI 066-80/L D.066x080x11	66.00	80.00	11.00	11.00	Pu	23.83
 GUARNITEC	01.TTI00.173900	TTI 067-75/L D.067x075x12,5	67.00	75.00	12.50	12.50	Pu	15.47
 FREUDENBERG	01.MA390.067075	MA 39 PU 67068169 D.067x075x11,5/12,5	67.00	75.00	11.50	12.50	Pu	10.83
 KASTAS	01.K33PU.06807812	K33-068 PU D.068x078x12/13	68.00	78.00	12.00	13.00	Pu	14.30
 NET SEALS	01.RS730.068078	RS 73 PU D.068x078x12/13	68.00	78.00	12.00	13.00	Pu	14.30
 GUARNITEC	01.TTI00.174000	TTI/L D.069,8x082,5x9,5/10,5	69.80	82.50	9.50	10.50	Pu	14.46
 KASTAS	01.K33PU.0690829	K33-069 PU D.069,85x082,55x9,53	69.85	82.55	9.53	10.50	Pu	10.00
 KASTAS	01.K33PU.07008310	K33-070/12 PU D.070x083x10/11	70.00	83.00	10.00	11.00	Pu	16.03
 TRELLEBORG	01.RS000.175700	RS 070 90/L D.070x090x12/13	70.00	90.00	12.00	13.00	Pu	10.00
 GUARNITEC	01.TTI00.174522	TTI 070-80/L D.070x080x6/7	70.00	80.00	6.00	7.00	Pu	7.20
 GUARNITEC	01.TTI00.174610	TTI 070-80/3-L D.070x080x8/9	70.00	80.00	8.00	9.00	Pu	9.56
 KASTAS	01.K33PU.0700788	K33-070/10 PU D.070x078x8/9	70.00	78.00	8.00	9.00	Pu	8.08
 KASTAS	01.K33PU.07008012	K33-070 PU D.070x080x12/13	70.00	80.00	12.00	13.00	Pu	14.80
 KASTAS	01.K33PU.070085	K33-PU 070/8 D.070x085x9/10	70.00	85.00	9.00	10.00	Pu	17.20

Ricerca	Codice	Descrizione	d	D	Spessore	H Sede	Materiale	Peso
 KASTAS	01.K33PU.07008513	K33-070/6 PU D.070x085x13/14	70.00	85.00	13.00	14.00	Pu	24.00
 GUARNITEK	01.TTI00.174520	TTI 070-80/L D.070x080x7/8	70.00	80.00	7.00	8.00	Pu	8.20
 Parker Pralita	01.BS000.070085	BS 7085 P5008 D.070x085x11,4/12,5	70.00	85.00	11.40	12.50	Pu	10.00
 FREUDENBERG	01.T2200.07009011	T22 24250854 D.070x090x11,4/13	70.00	90.00	11.40	13.00	Pu	10.00
 GUARNITEK	01.TTI00.174200	TTI 070-78/L D.070x078x11,5/12,5	70.00	78.00	11.50	12.50	Pu	10.70
 GUARNITEK	01.TTI00.174300	TTI 070-79/L D.070x079x14	70.00	79.00	14.00	14.00	Pu	19.49
 KASTAS	01.K33PU.07008010	K33-070/9 PU D.070x080x10/11	70.00	80.00	10.00	11.00	Pu	12.39
 Hallite	01.605M0.070085	605M 4301200 D.070x085x11,4/12,5	70.00	85.00	11.40	12.50	Pu	10.00
 AS	01.AD000.07008013	AD 70 80 12 D.070x080x13	70.00	80.00	12.00	13.00	Pu	13.94
 Hallite	01.605M0.070080	605M 4312300 D.070x080x11,8/13	70.00	80.00	11.80	13.00	Pu	14.25
 FREUDENBERG	01.MA390.070078	MA 39 PU 67170908 D.070x078x11,5/12,5	70.00	78.00	11.50	12.50	Pu	11.29
 GUARNITEK	01.TTI00.174800	TTI 070-80/L D.070x080x11,5/12,5	70.00	80.00	11.50	12.50	Pu	13.90
 AS	01.AD000.07008012	AD 70 80 11.5 D.070x080x12,5	70.00	80.00	11.50	12.50	Pu	0.00
 AS	01.AD000.07008512	AD 70 85 11.5 D.070x085x12,5	70.00	85.00	11.50	12.50	Pu	20.60
 GUARNITEK	01.TTI00.175000	TTI 070-80/1L D.070x080x12/13	70.00	80.00	12.00	13.00	Pu	14.76
 AS	01.AD000.07007812	AD 70 78 11.5 D.070x078x12,5	70.00	78.00	11.50	12.50	Pu	0.00
 FREUDENBERG	01.T2400.07007810	T24 24308889 D.070x078x10,9/12	70.00	78.00	10.90	12.00	Pu/pom	10.00
 FREUDENBERG	01.MA390.070090	MA 39 PU 67068179 D.070x090x12/13	70.00	90.00	12.00	13.00	Pu	0.00
 FREUDENBERG	01.MA390.07009015	MA 39 PU 67080338 D.070x090x15/16	70.00	90.00	15.00	16.00	Pu	0.00
 KASTAS	01.K33PU.07009012	K33-070/5 PU D.070x090x12/13	70.00	90.00	12.00	13.00	Pu	10.00
 FREUDENBERG	01.T2200.07008011	T22 24250851 D.070x080x11,4/13	70.00	80.00	11.40	13.00	Pu	19.25
 FREUDENBERG	01.T2200.07009014	T22 40422363 D.070x090x14,6/16	70.00	90.00	14.60	16.00	Pu	10.00
 FREUDENBERG	01.NI300.07008512	NI 300 40421639 D.070x085x12/13	70.00	85.00	12.00	13.00	Pu	10.00
 KASTAS	01.K33PU.07008512	K33-070/4 PU D.070x085x12/13	70.00	85.00	12.00	13.00	Pu	22.10
 TRELLEBORG	01.RU300.070085	RU3000700-Z20 D.070x085x11,5/12,5	70.00	85.00	11.50	12.50	Pu	10.00
 KASTAS	01.K33PU.0700806	K33-070/7 PU D.070x080x6/7	70.00	80.00	6.00	7.00	Pu	7.50
 FREUDENBERG	01.NI300.07009012	NI 300 40421594 D.070x090x12/13	70.00	90.00	12.00	13.00	Pu	10.00
 GUARNITEK	01.TTI00.175300	TTI 070-85/L D.070x085x11,5/12,5	70.00	85.00	11.50	12.50	Pu	21.22
 FREUDENBERG	01.MA390.070085	MA 39 PU 67037968 D.070x085x10/11	70.00	85.00	10.00	11.00	Pu	19.14
 FREUDENBERG	01.MA390.070080	MA 39 PU D.070x080x11,5/12,5	70.00	80.00	11.50	12.50	Pu	14.42
 GUARNITEK	01.TTI00.175700	TTI 070-90/L D.070x090x12/13	70.00	90.00	12.00	13.00	Pu	28.60
 KASTAS	01.K33PU.07008511	K33-070/3 PU D.070x085x11,5/12,5	70.00	85.00	11.50	12.50	Pu	21.60

Ricerca	Codice	Descrizione	d	D	Spessore	H Sede	Materiale	Peso
 KASTAS	01.K33PU.07008510	K33-070/11 PU D.070x085x10/11	70.00	85.00	10.00	11.00	Pu	18.52
 FREUDENBERG	01.NI300.07008012	NI 300 40421638 D.070x080x12/13	70.00	80.00	12.00	13.00	Pu	19.00
 FREUDENBERG	01.NI300.07008510	NI 300 40421593 D.070x085x10/11	70.00	85.00	10.00	11.00	Pu	23.53
 KASTAS	01.K33PU.07008011	K33-070/2 PU D.070x080x11,5/12,5	70.00	80.00	11.50	12.50	Pu	10.00
 FREUDENBERG	01.NI300.07008511	NI 300 319968 D.070x085x11,5/12,5	70.00	85.00	11.50	12.50	Pu	10.00
 KASTAS	01.K33PU.07007811	K33-070/1 PU D.070x078x11,5/12,5	70.00	78.00	11.50	12.50	Pu	11.49
 KASTAS	01.K33PU.0700828	K33-070/13 PU D.070x082x8,6/9,6	70.00	82.00	8.60	9.60	Pu	12.85
 FREUDENBERG	01.MA390.073082	MA 39 PU 67159187 D.073,02x082,55x9,52/10,31	73.02	82.55	9.52	10.31	Pu	11.60
 NET SEALS DISTRIBUTION	01.UBR00.073085	UBR 73-85/L D.073,02x085,72x9,52/10,49	73.02	85.72	9.52	10.49	Pu	10.00
 GUARNITEC	01.TTI00.176500	TTI 075-85/L2 D.075x085x10/11	75.00	85.00	10.00	11.00	Pu	13.03
 FREUDENBERG	01.MA390.075090	MA 39 PU D.075x090x10/11	75.00	90.00	10.00	11.00	Pu	20.45
 KASTAS	01.K33PU.07509010	K33-075/7 PU D.075x090x10/11	75.00	90.00	10.00	11.00	Pu	20.13
 AS	01.AD000.07508312	AD 75 83 11.5 D.075x083x12,5	75.00	83.00	11.50	12.50	Pu	11.80
 GUARNITEC	01.TTI00.176400	TTI 075-85/L1 D.075x085x8,5/9,5	75.00	85.00	8.50	9.50	Pu	11.65
 KASTAS	01.K33PU.0750878	K33-075/9 PU D.075x087x8,6	75.00	87.00	8.60	9.60	Pu	13.86
 GUARNITEC	01.TTI00.176310	TTI 075-85/L D.075x085x7/8	75.00	85.00	7.00	8.00	Pu	8.57
 FREUDENBERG	01.MA390.075085	MA 39 PU 67170911 D.075x085x10/11	75.00	85.00	10.00	11.00	Pu	0.00
 KASTAS	01.K33PU.0750856	K33-075/5 PU D.075x085x6/7	75.00	85.00	6.00	7.00	Pu	7.88
 KASTAS	01.K33PU.07508810	K33-075/8 PU D.075x088x10/11	75.00	88.00	10.00	11.00	Pu	16.98
 KASTAS	01.K33PU.07508511	K33-075/2 PU D.075x085x11,5/12,5	75.00	85.00	11.50	12.50	Pu	14.98
 FREUDENBERG	01.T2400.07508310	T24 40422414 D.075x083x10,9/12	75.00	83.00	10.90	12.00	Pu/pom	10.00
 Hallite	01.60500.0758511	605M 4312400 D.075x085x11,8/13	75.00	85.00	11.80	13.00	Pu	0.00
 GUARNITEC	01.TTI00.176200	TTI 075-83/L D.075x083x11,5/12,5	75.00	83.00	11.50	12.50	Pu	11.70
 GUARNITEC	01.TTI00.176600	TTI 075-85/L D.075x085x11,5/12,5	75.00	85.00	11.50	12.50	Pu	14.23
 FREUDENBERG	01.T2200.07508511	T22 24265555 D.075x085x11,4/13	75.00	85.00	11.40	13.00	Pu	10.00
 AS	01.AD000.07508512	AD 75 85 11.5 D.075x085x12,5	75.00	85.00	11.50	12.50	Pu	0.00
 KASTAS	01.K33PU.07508311	K33-075/1 PU D.075x083x11,5/12,5	75.00	83.00	11.50	12.50	Pu	10.00
 NET SEALS xpress	01.S17PU.075088	S17-PU D.075x088x7/8 /H GUAR	75.00	88.00	7.00	8.00	Pu	11.30
 FREUDENBERG	01.MA390.075083	MA 39 PU 67068181 D.075x083x11,5/12,5	75.00	83.00	11.50	12.50	Pu	12.23
 FREUDENBERG	01.MA390.07509013	MA 39 PU 67080337 D.075x090x12/13	75.00	90.00	12.00	13.00	Pu	24.03
 GUARNITEC	01.TTI00.176810	TTI 075-90/L D.075x090x11,5/12,5	75.00	90.00	11.50	12.50	Pu	22.90
 KASTAS	01.K33PU.075090	K33-PU 075/6 D.075x090x9/10	75.00	90.00	9.00	10.00	Pu	18.35

Ricerca	Codice	Descrizione	d	D	Spessore	H Sede	Materiale	Peso
 FREUDENBERG	01.T2200.07509010	T22 24250856 D.075x090x10/11	75.00	90.00	10.00	11.00	Pu	10.00
 KASTAŞ	01.K33PU.07509011	K33-075/4 PU D.075x090x11,5/12,5	75.00	90.00	11.50	12.50	Pu	10.00
 KASTAŞ	01.K33PU.07509012	K33-075/3 PU D.075x090x12/13	75.00	90.00	12.00	13.00	Pu	23.90
 GUARNITEC	01.TTI00.176720	TTI 075-85/1L D.075x085x12/13	75.00	85.00	12.00	13.00	Pu	15.75
 TRELLEBORG	01.RS000.176600	RS 075 85/L D.075x085x11,5/12,5	75.00	85.00	11.50	12.50	Pu	10.00
 KASTAŞ	01.K33PU.0750838	K33-075/10 PU D.075x083x8/9	75.00	83.00	8.00	9.00	Pu	8.52
 KASTAŞ	01.K33PU.07508512	K33-075 PU D.075x085x12/13	75.00	85.00	12.00	13.00	Pu	10.00
 FREUDENBERG	01.NI300.07508512	NI 300 40421640 D.075x085x12/13	75.00	85.00	12.00	13.00	Pu	10.00
 FREUDENBERG	01.NI300.07509010	NI 300 40421641 D.075x090x10/11	75.00	90.00	10.00	11.00	Pu	23.90
 FREUDENBERG	01.NI300.07509012	NI 300 40421595 D.075x090x12/13	75.00	90.00	12.00	13.00	Pu	10.00
 Hallite	01.60500.076087	605/I 4539900 D.076,20x087,32x7,137	76.20	87.32	7.13	7.90	Pu	10.00
 GUARNITEC	01.TTI00.177300	TTI D.076,2x088,9x9,5/10,5/L	76.20	88.90	9.50	10.50	Pu	15.50
 KASTAŞ	01.K33PU.0760889	K33-076 PU D.076,2x088,9x9,53	76.20	88.90	9.53	10.50	Pu	16.40
 FREUDENBERG	01.MA390.076095	MA 39 PU D.076,20x095,25x15,87/17,47	76.20	95.25	15.87	17.47	Pu	10.00
 TRELLEBORG	01.RS000.177400	RS 077 86/L D.077x086x14/15	77.00	86.00	14.00	15.00	Pu	10.00
 FREUDENBERG	01.NI300.07708712	NI 300 369026 D.077x087x12/13	77.00	87.00	12.00	13.00	Pu	10.00
 KASTAŞ	01.K33PU.0770877	K33-077/1 PU D.077x087x7,3	77.00	87.00	7.30	8.00	Pu	9.96
 GUARNITEC	01.TTI00.177400	TTI 077-86/L D.077x086x15	77.00	86.00	15.00	15.00	Pu	20.89
 KASTAŞ	01.K33PU.077087	K33-PU 077 D.077x087x12/13	77.00	87.00	12.00	13.00	Pu	16.40
 AS	01.AD000.07808814	AD 78 88 14 D.078x088x14/15	78.00	88.00	14.00	15.00	Pu	2.00
 GUARNITEC	01.TTI00.177500	TTI 078-86/1L D.078x086x11,5/12,5	78.00	86.00	11.50	12.50	Pu	12.55
 GUARNITEC	01.TTI00.177810	TTI 078-88/1/L D.078x088x14/15	78.00	88.00	14.00	15.00	Pu	18.65
 GUARNITEC	01.TTI00.177700	TTI 078-86/L D.078x086x14,50	78.00	86.00	14.50	14.50	Pu	17.95
 TRELLEBORG	01.RS000.177500	RS 078 86/L1 D.078x86x11,5/12,5	78.00	86.00	11.50	12.50	Pu	10.00
 TRELLEBORG	01.RS000.177800	RS 078 88/L D.078x088x12/13	78.00	88.00	12.00	13.00	Pu	10.00
 GUARNITEC	01.TTI00.177900	TTI 078-90/L D.078x090x13	78.00	90.00	13.00	13.00	Pu	24.13
 GUARNITEC	01.TTI00.177800	TTI 078-88/L D.078x088x12/13	78.00	88.00	12.00	13.00	Pu	16.60
 AS	01.AD000.07808614	AD 78 86.15 13 D.078x086,15x14	78.00	86.15	13.00	14.00	Pu	0.00
 GUARNITEC	01.TTI00.178700	TTI 080-95/L D.080x095x11,5/12,5	80.00	95.00	11.50	12.50	Pu	22.33
 GUARNITEC	01.TTI00.178310	TTI 080-90/L D.080x090x12,5/13,5	80.00	90.00	12.50	13.50	Pu	16.83
 GUARNITEC	01.TTI00.178910	TTI 080-100/L D.080x100x12/13	80.00	100.00	12.00	13.00	Pu	32.84
 AS	01.AD000.08009512	AD 80 95 11.5 D.080x095x12,5	80.00	95.00	11.50	12.50	Pu	23.55

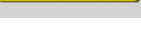
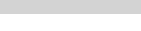
Ricerca	Codice	Descrizione	d	D	Spessore	H Sede	Materiale	Peso
 FREUDENBERG	01.NI300.08009010	NI 300 127310 D.080x090x10/11	80.00	90.00	10.00	11.00	Pu	10.00
 KASTAŞ	01.K33PU.08008811	K33-080/1 PU D.080x088x11,5/12,5	80.00	88.00	11.50	12.50	Pu	13.20
 NET SEALS DISTRIBUTION	01.10RS0.080090	10RS 8090/L1 D.080x090x10/11	80.00	90.00	10.00	11.00	Pu	253.00
 KASTAŞ	01.K33PU.08009012	K33-080 PU D.080x090x12/13	80.00	90.00	12.00	13.00	Pu	17.01
 KASTAŞ	01.K33PU.0800909	K33-080/9 PU D.080x090x9/10	80.00	90.00	9.00	10.00	Pu	12.70
 KASTAŞ	01.K33PU.08010015	K33-080/4 PU D.080x100x15/16	80.00	100.00	15.00	16.00	Pu	42.50
 KASTAŞ	01.K33PU.0800959	K33-080/10 PU D.080x095x9/10	80.00	95.00	9.00	10.00	Pu	19.55
 KASTAŞ	01.K33PU.08009512	K33-080/5 PU D.080x095x12/13	80.00	95.00	12.00	13.00	Pu	10.00
 FREUDENBERG	01.A1CFW.080100	NI 300 40421596 D.080x100x12/13	80.00	100.00	12.00	13.00	Pu	39.60
 KASTAŞ	01.K33PU.08010012	K33-080/3 PU D.080x100x12/13	80.00	100.00	12.00	13.00	Pu	34.23
 KASTAŞ	01.K33PU.08009510	K33-080/7 PU D.080x095x10/11	80.00	95.00	10.00	11.00	Pu	10.00
 GUARNITEC	01.TTI00.178810	TTI 080-95/2L D.080x095x12/13	80.00	95.00	12.00	13.00	Pu	23.08
 Hallite	01.60500.080090	605M 4390400 D.080x090x10/11	80.00	90.00	10.00	11.00	Pu	10.00
 NET SEALS Xpress	01.S17PU.080093	S17-PU D.080x093x7/8	80.00	93.00	7.00	8.00	Pu	11.90
 AS	01.AD000.0800909	AD 80 90 8 D.080x090x9	80.00	90.00	8.00	9.00	Pu	10.86
 FREUDENBERG	01.NI300.08009510	NI 300 40421643 D.080x095x10/11	80.00	95.00	10.00	11.00	Pu	10.00
 GUARNITEC	01.TTI00.178100	TTI 080-88/L D.080x088x11,5/12,5	80.00	88.00	11.50	12.50	Pu	12.49
 GUARNITEC	01.TTI00.178510	TTI 080-95/L1 D.080x095x11/12	80.00	95.00	11.00	12.00	Pu	25.53
 FREUDENBERG	01.T2400.08008810	T24 40422417 D.080x088x10,9/12	80.00	88.00	10.90	12.00	Pu/pom	10.00
 FREUDENBERG	01.T2200.08009011	T22 24250857 D.080x090x11,4/13	80.00	90.00	11.40	13.00	Pu	10.00
 FREUDENBERG	01.T2200.08009511	T22 40422364 D.080x095x11,4/13	80.00	95.00	11.40	13.00	Pu	10.00
 FREUDENBERG	01.MA390.080088	MA 39 PU 67170916 D.080x088x11,5/12,5	80.00	88.00	11.50	12.50	Pu	0.00
 FREUDENBERG	01.MA390.080090	MA 39 PU 67022965 D.080x090x12/13	80.00	90.00	12.00	13.00	Pu	0.00
 FREUDENBERG	01.MA390.08010012	MA 39 PU 67080341 D.080x100x12/13	80.00	100.00	12.00	13.00	Pu	0.00
 NET SEALS Xpress	01.S17PU.080088	S17-PU D.080x088,7x8/9	80.00	88.70	8.00	9.00	Pu	9.80
 FREUDENBERG	01.T2200.08010011	T22 24250860 D.080x100x11,4/13	80.00	100.00	11.40	13.00	Pu	10.00
 KASTAŞ	01.K33PU.08009010	K33-080/12 PU D.080x090x10/11	80.00	90.00	10.00	11.00	Pu	13.72
 KASTAŞ	01.K33PU.0800906	K33-080/8 PU D.080x090x6/7	80.00	90.00	6.00	7.00	Pu	8.60
 KASTAŞ	01.K33PU.08010010	K33-080/6 PU D.080x100x10/11	80.00	100.00	10.00	11.00	Pu	28.60
 AS	01.AD000.08010013	AD 80 100 12 D.080x100x13	80.00	100.00	12.00	13.00	Pu	0.00
 FREUDENBERG	01.MA390.080100	MA 39 PU 67080342 D.080x100x15/16	80.00	100.00	15.00	16.00	Pu	44.20
 KASTAŞ	01.K33PU.0800907	K33-080/13 PU D.080x090x7/8	80.00	90.00	7.00	8.00	Pu	10.15

Ricerca	Codice	Descrizione	d	D	Spessore	H Sede	Materiale	Peso
 KASTAS	01.K33PU.08009310	K33-080/11 PU D.080x093x10/11	80.00	93.00	10.00	11.00	Pu	18.18
 AS	01.AD000.0800908	AD 80 90 7 D.080x090x8	80.00	90.00	7.00	8.00	Pu	9.10
 FREUDENBERG	01.NI300.08009012	NI 300 40421642 D.080x090x12/13	80.00	90.00	12.00	13.00	Pu	10.00
 TRELLEBORG	01.RU300.080095	RU3000800-Z20 D.080x095x11,5/12,5	80.00	95.00	11.50	12.50	Pu	10.00
 FREUDENBERG	01.NI300.08009512	NI 300 40421644 D.080x095x12/13	80.00	95.00	12.00	13.00	Pu	30.37
 Hallite	01.60500.080095	605 4306700 D.080x095x11,8/13	80.00	95.00	11.80	13.00	Pu	0.00
 KASTAS	01.K33PU.08009511	K33-080/2 PU D.080x095x11,5/12,5	80.00	95.00	11.50	12.50	Pu	24.43
 NET SEALS DISTRIBUTION	01.UBR00.082095	UBR 82-95/L D.082,55x095,25x9,52/10,49	82.55	95.25	9.52	10.49	Pu	10.00
 FREUDENBERG	01.MA390.082959	MA 39 PU 67089892 D.082,55x095,25x9,52/10,31	82.55	95.25	9.52	10.31	Pu	17.10
 KASTAS	01.K33PU.08509312	K33-085/1 PU D.085x093x12/13	85.00	93.00	12.00	13.00	Pu	14.45
 FREUDENBERG	01.MA390.085100	MA 39 PU 67125091 D.085x100x11,5/12,5	85.00	100.00	11.50	12.50	Pu	25.54
 GUARNITEC	01.TTI00.179400	TTI 085-93/L D.085x093x11,5/12,5	85.00	93.00	11.50	12.50	Pu	13.31
 Hallite	01.60500.08510013	605M 4306800 D.085x100x11,8/13	85.00	100.00	11.80	13.00	Pu	10.00
 AS	01.AD000.08509312	AD 85 93 11.5 D.085x093x12,5	85.00	93.00	11.50	12.50	Pu	0.00
 KASTAS	01.K33PU.08510012	K33-085/2 PU D.085x100x12/13	85.00	100.00	12.00	13.00	Pu	27.38
 KASTAS	01.K33PU.08510010	K33-085/5 PU D.085x100x10/11	85.00	100.00	10.00	11.00	Pu	22.37
 GUARNITEC	01.TTI00.179630	TTI 085-100 /L D.085x100x9/10	85.00	100.00	9.00	10.00	Pu	19.65
 AS	01.AD000.08509311	AD 85 93 10 D.085x093x11	85.00	93.00	10.00	11.00	Pu	0.00
 KASTAS	01.K33PU.08509512	K33-085 PU D.085x095x12/13	85.00	95.00	12.00	13.00	Pu	17.75
 GUARNITEC	01.TTI00.179500	TTI 085-95/L D.085x095x7/8	85.00	95.00	7.00	8.00	Pu	9.90
 GUARNITEC	01.TTI00.179520	TTI 085-95/L D.085x095x11/12	85.00	95.00	11.00	12.00	Pu	15.60
 GUARNITEC	01.TTI00.179530	TTI 085-95/L D.085x095x12,50	85.00	95.00	12.50	12.50	Pu	19.34
 GUARNITEC	01.TTI00.179610	TTI 085-95/L D.085x095x13	85.00	95.00	13.00	13.00	Pu	20.11
 FREUDENBERG	01.MA390.085093	MA 39 PU 67037769 D.085x093x11,5/12,5	85.00	93.00	11.50	12.50	Pu	0.00
 FREUDENBERG	01.MA390.08510012	MA 39 PU 67089157 D.085x100x12/13	85.00	100.00	12.00	13.00	Pu	0.00
 FREUDENBERG	01.MA390.085105	MA 39 PU 67080343 D.085x105x12/13	85.00	105.00	12.00	13.00	Pu	0.00
 KASTAS	01.K33PU.0851009	K33-085/4 PU D.085x100x9/10	85.00	100.00	9.00	10.00	Pu	20.40
 Hallite	01.60500.085100	605M 4615300 D.085x100x10/11	85.00	100.00	11.00	11.00	Pu	10.00
 GUARNITEC	01.TTI00.179810	TTI 085-100/3L D.085x100x11,5/12,5	85.00	100.00	11.50	12.50	Pu	23.26
 FREUDENBERG	01.NI300.08510012	NI 300 40421645 D.085x100x12/13	85.00	100.00	12.00	13.00	Pu	31.20
 KASTAS	01.K33PU.0851053	K33-PU 085/3 D.085x105x12/13	85.00	105.00	12.00	13.00	Pu	10.00
 NET SEALS DISTRIBUTION	01.UBR00.085098	UBR 85-98/L D.085,72x098,42x9,52/10,49	85.72	98.42	9.52	10.49	Pu	10.00

Ricerca	Codice	Descrizione	d	D	Spessore	H Sede	Materiale	Peso
 Hallite	01.60500.085098	605/I 47603 D.085,725x098,425x10,49	85.72	98.42	10.49	11.50	Pu	17.45
 NET SEALS Xpress	01.S17PU.08610012	S17-PU D.086x100x12/13	86.00	100.00	12.00	13.00	Pu	26.20
 GUARNITEC	01.TTI00.180120	TTI 088,5-96,5/L D.088,5x096,5x11,5/12,5	88.50	96.50	11.50	12.50	Pu	14.00
 FREUDENBERG	01.MA390.0881019	MA 39 PU 67068195 D.088,90x101,60x9,52/10, 31	88.90	101.60	9.52	10.31	Pu	18.95
 AS	01.AD000.08810717	AD 3500 4250 0620 D.088,9x107,95x17	88.90	107.95	15.75	17.00	Pu	44.45
 FREUDENBERG	01.MA390.088101	MA 39 PU 67159197 D.088,90x101,60x7,93/8,72	88.90	101.60	7.93	8.72	Pu	15.50
 AS	01.AD000.088910169	AD 88.9 101.6 9.5 D.088,90x101,60x9,5/10,5	88.90	101.60	9.50	10.50	Pu	2.00
 GUARNITEC	01.TTI00.180200	TTI 088-101/L D.088,9x101,6x9,5/10,5	88.90	101.60	9.50	10.50	Pu	18.06
 FREUDENBERG	01.MA390.0880989	MA 39 PU 67159196 D.088,90x098,42x9,52/10, 31	88.90	98.42	9.52	19.31	Pu	14.02
 GUARNITEC	01.TTI00.180500	TTI 090-100/L D.090x100x11,5/12,5	90.00	100.00	11.50	12.50	Pu	17.50
 FREUDENBERG	01.T2200.09010511	T22 40422365 D.090x105x11,4/12,5	90.00	105.00	11.40	12.50	Pu	10.00
 TRELLEBORG	01.RU300.090105	RU3000900-Z20 D.090x105x11,5/12,5	90.00	105.00	11.50	12.50	Pu	10.00
 FREUDENBERG	01.MA390.090098	MA 39 PU 67170919 D.090x098x11,5/12,5	90.00	98.00	11.50	12.50	Pu	0.00
 FREUDENBERG	01.MA390.090100	MA 39 PU 67170921 D.090x100x7,5/8	90.00	100.00	7.50	8.00	Pu	0.00
 GUARNITEC	01.TTI00.180610	TTI 090-105/2L D.090x105x8,5/9,5	90.00	105.00	8.50	9.50	Pu	19.73
 GUARNITEC	01.TTI00.181200	TTI 090-110/L D.090x110x12/13	90.00	110.00	12.00	13.00	Pu	35.55
 FREUDENBERG	01.MA390.090110	MA 39 PU D.090x110x12/13	90.00	110.00	12.00	13.00	Pu	0.00
 AS	01.AD000.09009812	AD 90 98 11.5 D.090x098x12,5	90.00	98.00	11.50	12.50	Pu	0.00
 KASTAS	01.K33PU.09011015	K33-090/10 PU D.090x110x15/16	90.00	110.00	15.00	16.00	Pu	47.60
 KASTAS	01.K33PU.09009810	K33-090/4 PU D.090x098x10,9	90.00	98.00	10.90	12.00	Pu	10.00
 KASTAS	01.K33PU.0901007	K33-090/8 PU D.090x100x7/8	90.00	100.00	7.00	8.00	Pu	10.95
 FREUDENBERG	01.NI300.09011012	NI 300 40421597 D.090x110x12/13	90.00	110.00	12.00	13.00	Pu	10.00
 FREUDENBERG	01.NI300.09010511	NI 300 344874 D.090x105x11,5/12,5	90.00	105.00	11.50	12.50	Pu	10.00
 AS	01.AD000.09010512	AD 90 105 11.5 D.090x105x12,5	90.00	105.00	11.50	12.50	Pu	25.50
 TRELLEBORG	01.RS000.180900	RS 090 105/L D.090x105x11,5/12,5	90.00	105.00	11.50	12.50	Pu	10.00
 KASTAS	01.K33PU.09009811	K33-090/1 PU D.090x098x11,5/12,5	90.00	98.00	11.50	12.50	Pu	14.00
 KASTAS	01.K33PU.09010510	K33-090/14 PU D.090x105x10/11	90.00	105.00	10.00	11.00	Pu	24.63
 KASTAS	01.K33PU.090020	K33-PU 090/2 D.090x100x10/11	90.00	100.00	10.00	11.00	Pu	15.30
 KASTAS	01.K33PU.09010011	K33-090/7 PU D.090x100x11,5/12,5	90.00	100.00	11.50	12.50	Pu	10.00
 GUARNITEC	01.TTI00.180520	TTI 090-100/3-L D.090x100x11/12	90.00	100.00	11.00	12.00	Pu	16.70
 KASTAS	01.K33PU.09011013	K33-090/6 PU D.090x110x13/14	90.00	110.00	13.00	14.00	Pu	10.00
 FREUDENBERG	01.T2200.09011011	T22 24250863 D.090x110x11,4/13	90.00	110.00	11.40	13.00	Pu	10.00

Ricerca	Codice	Descrizione	d	D	Spessore	H Sede	Materiale	Peso
	01.RS730.090105	RS 73 PU D.090x105x12/13	90.00	105.00	12.00	13.00	Pu	10.00
	01.AD000.09010012	AD 90 100 11.5 D.090x100x12,5	90.00	100.00	11.50	12.50	Pu	0.00
	01.T2400.09009810	T24 40422415 D.090x098x10,9/12	90.00	98.00	10.90	12.00	Pu/pom	10.00
	01.NI300.09010512	NI 300 40421646 D.090x105x12/13	90.00	105.00	12.00	13.00	Pu	10.00
	01.TTI00.180310	TTI 090-100/L D.090x100x7/8	90.00	100.00	7.30	8.00	Pu	10.80
	01.K33PU.09010512	K33-090/5 PU D.090x105x12/13	90.00	105.00	12.00	13.00	Pu	28.07
	01.BS000.090105	BS 9005 P5008 D.090x105x11,4/12,5	90.00	105.00	11.40	12.50	Pu	0.00
	01.TTI00.180300	TTI 090-098/L D.090x098x11,5/12,5	90.00	98.00	11.50	12.50	Pu	14.10
	01.K33PU.0900988	K33-090/13 PU D.090x098x8/9	90.00	98.00	8.00	9.00	Pu	9.79
	01.K33PU.0901059	K33-090/12 PU D.090x105x9/10	90.00	105.00	9.00	10.00	Pu	21.90
	01.K33PU.09010511	K33-090/11 PU D.090x105x11,5/12,5	90.00	105.00	11.50	12.50	Pu	10.00
	01.60500.090100	605M 4314600 D.090x100x11,8/13	90.00	100.00	11.80	13.00	Pu	10.00
	01.TTI00.180900	TTI 090-105/L D.090x105x11,5/12,5	90.00	105.00	11.50	12.50	Pu	27.99
	01.TTI00.180311	TTI 090-100/L D.090x100x7,3/8	90.00	100.00	7.30	8.00	Pu	10.00
	01.TTI00.181010	TTI 090-105/L D.090x105x9/10	90.00	105.00	9.00	10.00	Pu	19.80
	01.K33PU.09010012	K33-090 PU D.090x100x12/13	90.00	100.00	12.00	13.00	Pu	18.97
	01.K33PU.09011010	K33-090/3 PU D.090x110x10/11	90.00	110.00	10.00	11.00	Pu	31.74
	01.60500.0901009	605M 4366900 D.090x100x9/10	90.00	100.00	9.00	10.00	Pu	10.00
	01.AD000.09011015	AD 90 110 14 D.090x110x15	90.00	110.00	14.00	15.00	Pu	0.00
	01.S17PU.0901037	S17-PU D.090x103x7/8 /H GUAR	90.00	103.00	7.00	8.00	Pu	13.24
	01.NI300.09010012	NI 300 29310 D.090x100x12/13	90.00	100.00	12.00	13.00	Pu	10.00
	01.K33PU.09011012	K33-090/9 PU D.090x110x12/13	90.00	110.00	12.00	13.00	Pu	38.33
	01.TTI00.181430	TTI 091-101/L D.091x101x10,2/11,1	91.00	101.00	10.20	11.10	Pu	15.85
	01.TTI00.181410	TTI 092-102/1/L D.092x102x11,5/12,5	92.00	102.00	11.50	12.50	Pu	18.00
	01.MA390.093101	MA 39 PU 67007483 D.093x101x11,5/12,5	93.00	101.00	11.50	12.50	Pu	15.21
	01.RS000.181410	RS 093 101/L D.093x101x11,5/12,5	93.00	101.00	11.50	12.50	Pu	10.00
	01.T2400.09310110	T24 24308890 D.093x101x10,9/12	93.00	101.00	10.90	12.00	Pu/pom	10.00
	01.T2400.09510310	T24 24314233 D.095x103x10,9/12	95.00	103.00	10.90	12.00	Pu/pom	10.00
	01.S17PU.095103	S17-PU D.095x103,7x8/9	95.00	103.70	8.00	9.00	Pu	12.04
	01.AD000.09510312	AD 95 103 11.5 D.095x103x12,5	95.00	103.00	11.50	12.50	Pu	0.00
	01.K33PU.09510512	K33-095 PU D.095x105x12/13	95.00	105.00	12.00	13.00	Pu	10.00
	01.K33PU.09511512	K33-095/3 PU D.095x115x12/13	95.00	115.00	12.00	13.00	Pu	40.28

Ricerca	Codice	Descrizione	d	D	Spessore	H Sede	Materiale	Peso
 Hallite	01.60500.095110	605M 4615500 D.095x110x10/11	95.00	110.00	10.00	11.00	Pu	10.00
 GUARNITEC	01.TTI00.181600	TTI 095-103/L D.095x103x11,5/12,5	95.00	103.00	11.50	12.50	Pu	14.50
 TRELLEBORG	01.RS000.181700	RS 095 105/L1 D.105x095x8,7/9,5	95.00	105.00	8.70	9.50	Pu	10.00
 FREUDENBERG	01.NI300.09511512	NI 300 40421874 D.095x115x12/13	95.00	115.00	12.00	13.00	Pu	10.00
 GUARNITEC	01.TTI00.181700	TTI 095-105/1L D.095x105x8,7/9,5	95.00	105.00	9.50	8.70	Pu	13.36
 GUARNITEC	01.TTI00.181900	TTI 095-105/L D.095x105x12/13	95.00	105.00	12.00	13.00	Pu	19.70
 FREUDENBERG	01.MA390.095115	MA 39 PU 67118863 D.095x115x12/13	95.00	115.00	12.00	13.00	Pu	41.33
 KASTAŞ	01.K33PU.09511010	K33-095/2 PU D.095x110x10/11	95.00	110.00	10.00	11.00	Pu	25.22
 KASTAŞ	01.K33PU.09511012	K33-095/5 PU D.095x110x12/13	95.00	110.00	12.00	13.00	Pu	29.40
 KASTAŞ	01.K33PU.0951109	K33-095/4 PU D.095x110x9/10	95.00	110.00	9.00	10.00	Pu	22.51
 KASTAŞ	01.K33PU.09510311	K33-095/1 PU D.095x103x11,5/12,5	95.00	103.00	11.50	12.50	Pu	15.60
 FREUDENBERG	01.NI300.09511012	NI 300 335953 D.095x110x12/13	95.00	110.00	12.00	13.00	Pu	29.76
 FREUDENBERG	01.MA390.095107	MA 39 PU 67159202 D.095,25x107,95x9,52/10,31	95.25	107.95	9.52	10.31	Pu	19.97
 GUARNITEC	01.TTI00.182300	TTI 097-105/L D.097x105x14,50	97.00	105.00	14.50	14.50	Pu	17.95
 GUARNITEC	01.TTI00.182100	TTI 097-105/1L D.097x105x11,5/12,5	97.00	105.00	11.50	12.50	Pu	15.40
 FREUDENBERG	01.MA390.097105	MA 39 PU 67170924 D.097x105x11,5/12,5	97.00	105.00	11.50	12.50	Pu	0.00
 TRELLEBORG	01.RS000.182400	RS 097 106/L D.097x106x14/15	97.00	106.00	14.00	15.00	Pu	10.00
 AS	01.AD000.09910915	AD 99 109 14 D.099x109x15	99.00	109.00	14.00	15.00	Pu	0.00
 GUARNITEC	01.TTI00.182502	TTI 099-109/L D.099x109x14/15	99.00	109.00	14.00	15.00	Pu	22.94
 GUARNITEC	01.TTI00.182500	TTI 099-109/L D.099x109x12/13	99.00	109.00	12.00	13.00	Pu	20.00
 TRELLEBORG	01.RS000.182500	RS 099 109/L D.099x109x12/13	99.00	109.00	12.00	13.00	Pu	10.00
 GUARNITEC	01.TTI00.182600	TTI 100-108/L D.100x108x11,5/12,5	100.00	108.00	11.50	12.50	Pu	15.77
 GUARNITEC	01.TTI00.183210	TTI 100-115/L D.100x115x11/12	100.00	115.00	11.00	12.00	Pu	27.49
 FREUDENBERG	01.NI300.10012015	NI 300 40421648 D.100x120x15/16	100.00	120.00	15.00	16.00	Pu	10.00
 KASTAŞ	01.K33PU.10012015	K33-100/9 PU D.100x120x15/16	100.00	120.00	15.00	16.00	Pu	52.72
 KASTAŞ	01.K33PU.10010811	K33-100/2 PU D.100x108x11,5/12,5	100.00	108.00	11.50	12.50	Pu	10.00
 KASTAŞ	01.K33PU.1001159	K33-100/8 PU D.100x115x9/10	100.00	115.00	9.00	10.00	Pu	10.00
 GUARNITEC	01.TTI00.183010	TTI 100-115/L D.100x115x9/10	100.00	115.00	9.00	10.00	Pu	22.66
 FREUDENBERG	01.NI300.10011512	NI 300 40421647 / 21482 D.100x115x12/13	100.00	115.00	12.00	13.00	Pu	32.16
 KASTAŞ	01.K33PU.10011510	K33-100/10 PU D.100x115x10/11	100.00	115.00	10.00	11.00	Pu	25.69
 KASTAŞ	01.K33PU.10011511	K33-100/3 PU D.100x115x11/12	100.00	115.00	11.00	12.00	Pu	29.02
 AS	01.AD000.10011012	AD 100 110 11.5 D.100x110x12,5	100.00	110.00	11.50	12.50	Pu	19.30

Ricerca	Codice	Descrizione	d	D	Spessore	H Sede	Materiale	Peso
	01.AD000.10011513	AD 100 115 12 D.100x115x13	100.00	115.00	12.00	13.00	Pu	29.55
	01.60500.100115	605M 4312600 D.100x115x11,8/13	100.00	115.00	11.80	13.00	Pu	10.00
	01.TTI00.182800	TTI 100-110/L D.100x110x11,5/12,5	100.00	110.00	11.50	12.50	Pu	19.68
	01.60500.100120	605M 4307000 D.100x120x14,5/16	100.00	120.00	14.50	16.00	Pu	10.00
	01.T2200.10012011	T22 40422367 D.100x120x11,4/12,5	100.00	120.00	11.40	12.50	Pu	10.00
	01.T2200.10012014	T22 24250867 D.100x120x14,6/16	100.00	120.00	14.60	16.00	Pu	10.00
	01.AD000.10012016	AD 100 120 15 D.100x120x16	100.00	120.00	15.00	16.00	Pu	0.00
	01.K33PU.10012515	K33-100/6 PU D.100x125x15/16	100.00	125.00	15.00	16.00	Pu	67.80
	01.TTI00.183310	TTI 100-120/L D.100x120x12/13	100.00	120.00	12.00	13.00	Pu	41.30
	01.K33PU.10013012	K33-100/5 PU D.100x130x12/13	100.00	130.00	12.00	13.00	Pu	10.00
	01.MA390.100120	MA 39 PU 67080350 D.100x120x12/13	100.00	120.00	12.00	13.00	Pu	44.60
	01.AD000.10011010	AD 100 110 10 D.100x110x10/11	100.00	110.00	10.00	11.00	Pu	2.00
	01.T2200.10011511	T22 40422366 D.100x115x11,4/13	100.00	115.00	11.40	13.00	Pu	10.00
	01.TTI00.182700	TTI 100-110/1L D.100x110x10/11	100.00	110.00	10.00	11.00	Pu	16.86
	01.K33PU.10012012	K33-100/4 PU D.100x120x12/13	100.00	120.00	12.00	13.00	Pu	10.00
	01.NI300.10012012	NI 300 40421598 D.100x120x12/13	100.00	120.00	12.00	13.00	Pu	46.90
	01.RS000.182700	RS 100 110/L1 D.100x110x10/11	100.00	110.00	10.00	11.00	Pu	10.00
	01.K33PU.10012014	K33-100/7 PU D.100x120x14/15	100.00	120.00	14.00	15.00	Pu	48.75
	01.RU300.100120	RU3101000-Z20 D.100x120x15/16	100.00	120.00	15.00	16.00	Pu	10.00
	01.K33PU.10011011	K33-100/1 PU D.100x110x11,5/12,5	100.00	110.00	11.50	12.50	Pu	10.00
	01.MA390.100108	MA 39 PU 67170927 D.100x108x11,5/12,5	100.00	108.00	11.50	12.50	Pu	0.00
	01.MA390.10012015	MA 39 PU 67080351 D.100x120x15/16	100.00	120.00	15.00	16.00	Pu	0.00
	01.AD000.10012013	AD 100 120 12 D.100x120x13	100.00	120.00	12.00	13.00	Pu	0.00
	01.RU900.100120	RU9001000-Z20 100x120x15/16	100.00	120.00	15.00	16.00	Pu	0.00
	01.T2400.10010810	T24 40422388 D.100x108x10,9/12	100.00	108.00	10.90	12.00	Pu/pom	10.00
	01.K33PU.10011512	K33-100 PU D.100x115x12/13	100.00	115.00	12.00	13.00	Pu	31.48
	01.TTI00.183610	TTI 100-120/4/L D.100x120x15/16	100.00	120.00	15.00	16.00	Pu	46.41
	01.RS730.100120	RS 73 PU D.100x120x15/16	100.00	120.00	15.00	16.00	Pu	10.00
	01.MA390.101114	MA 39 PU 67159207 D.101,60x114,30x9,52/10,31	101.60	114.30	9.52	10.31	Pu	21.26
	01.AD000.10511312	AD 105 113 11.5 D.105x113x12,5	105.00	113.00	11.50	12.50	Pu	0.00
	01.K33PU.1051201	K33-PU 105/1 D.105x120x10/11	105.00	120.00	10.00	11.00	Pu	26.90
	01.MA390.105120	MA 39 PU 67059451 D.105x120x10,9/12	105.00	120.00	10.90	12.00	Pu	27.61

Ricerca	Codice	Descrizione	d	D	Spessore	H Sede	Materiale	Peso
 FREUDENBERG	01.T2400.10511310	T24 24302752 D.105x113x10,9/12	105.00	113.00	10.90	12.00	Pu/pom	10.00
 KASTAŞ	01.K33PU.10512512	K33-105/4 PU D.105x125x12/13	105.00	125.00	12.00	13.00	Pu	10.00
 KASTAŞ	01.K33PU.1051206	K33-PU 105/6 D.105x120x9/10	105.00	120.00	9.00	10.00	Pu	25.11
 GUARNITEC	01.TTI00.183800	TTI 105-113/L1 D.105x113x11,5/12,5	105.00	113.00	11.50	12.50	Pu	16.20
 FREUDENBERG	01.MA390.105115	MA 39 PU 67068211 D.105x115x11,5/12,5	105.00	115.00	11.50	12.50	Pu	22.00
 GUARNITEC	01.TTI00.183900	TTI 105-113/L D.105x113x13,5/14,5	105.00	113.00	13.50	14.50	Pu	19.29
 AS	01.AD000.10511314	AD 105 113.15 13 D.105x113,15x14	105.00	113.15	13.00	14.00	Pu	0.00
 AS	01.AD000.10511512	AD 105 115 11.5 D.105x115x12,5	105.00	115.00	11.50	12.50	Pu	0.00
 FREUDENBERG	01.MA390.105113	MA 39 PU 67170931 D.105x113x11,5/12,5	105.00	113.00	11.50	12.50	Pu	0.00
 KASTAŞ	01.K33PU.10511311	K33-105/2 PU D.105x113x11,5/12,5	105.00	113.00	11.50	12.50	Pu	16.80
 KASTAŞ	01.K33PU.1051138	K33-105/8 PU D.105x113x8/9	105.00	113.00	8.00	9.00	Pu	10.00
 KASTAŞ	01.K33PU.10511512	K33-105 PU D.105x115x12/13	105.00	115.00	12.00	13.00	Pu	21.80
 KASTAŞ	01.K33PU.10512012	K33-105/7 PU D.105x120x12/13	105.00	120.00	12.00	13.00	Pu	32.60
 GUARNITEC	01.TTI00.184200	TTI 105-115/L D.105x115x11,5/12,5	105.00	115.00	11.50	12.50	Pu	20.12
 AS	01.AD000.10512011	AD 105 120 10 D.105x120x11	105.00	120.00	10.00	11.00	Pu	0.00
 KASTAŞ	01.K33PU.10511511	K33-105/3 PU D.105x115x11,5/12,5	105.00	115.00	11.50	12.50	Pu	10.00
 KASTAŞ	01.K33PU.10512515	K33-105/5 PU D.105x125x15/16	105.00	125.00	15.00	16.00	Pu	54.27
 KASTAŞ	01.K33PU.1061208	K33-106 PU D.106x120x8,4/9,4	106.00	120.00	8.40	9.40	Pu	10.00
 NET SEALS DISTRIBUTION	01.UBR00.107120	UBR 107-120/L D.107,95x120,65x14,28/15,72	107.95	120.65	14.28	15.72	Pu	10.00
 Hallite	01.60500.108123	605M 4329100 D.108x123x10,9/12	108.00	123.00	10.90	12.00	Pu	10.00
 GUARNITEC	01.TTI00.184440	TTI 108,5-116,5L D.108,5x116,5x11,5/12,5	108.50	116.50	11.50	12.50	Pu	17.10
 GUARNITEC	01.TTI00.184621	TTI 110-120/L D.110x120x14/15	110.00	120.00	14.00	15.00	Pu	25.90
 FREUDENBERG	01.T2200.11013014	T22 40422368/24250868 D.110x130x14,6/16	110.00	130.00	14.60	16.00	Pu	10.00
 KASTAŞ	01.K33PU.11013012	K33-110/4 PU D.110x130x12/13	110.00	130.00	12.00	13.00	Pu	10.00
 Hallite	01.60500.110125	605M 4537800 D.110x125x11/12	110.00	125.00	11.00	12.00	Pu	0.00
 KASTAŞ	01.K33PU.1101259	K33-110/6 PU D.110x125x9/10	110.00	125.00	9.00	10.00	Pu	26.57
 FREUDENBERG	01.MA390.110135	MA 39 PU D.110x135x15/16	110.00	135.00	15.00	16.00	Pu	10.00
 Parker Pradita	01.BS000.110130	BS B030 P5008 D.110x130x14,5/16	110.00	130.00	14.50	16.00	Pu	56.45
 GUARNITEC	01.TTI00.184710	TTI 110-125/2L D.110x125x15/16	110.00	125.00	15.00	16.00	Pu	34.81
 TRELLEBORG	01.RU300.110130	RU3001100-Z20 D.110x130x15/16	110.00	130.00	15.00	16.00	Pu	10.00
 FREUDENBERG	01.NI300.11012515	NI 300 40421739 D.110x125x15/16	110.00	125.00	15.00	16.00	Pu	47.94
 FREUDENBERG	01.NI300.11013515	NI 300 401889 D.110x135x15/16	110.00	135.00	15.00	16.00	Pu	10.00

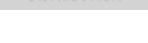
Ricerca	Codice	Descrizione	d	D	Spessore	H Sede	Materiale	Peso
 FREUDENBERG	01.T2400.11011810	T24 40422418 D.110x118x10,9/12	110.00	118.00	10.90	12.00	Pu/pom	10.00
 KASTAS	01.K33PU.11012511	K33-110/3 PU D.110x125x11/12	110.00	125.00	11.00	12.00	Pu	31.40
 FREUDENBERG	01.MA390.11013015	MA 39 PU 67080357 D.110x130x15/16	110.00	130.00	15.00	16.00	Pu	64.60
 FREUDENBERG	01.NI300.11013012	NI 300 40421690 D.110x130x12/13	110.00	130.00	12.00	13.00	Pu	48.12
 GUARNITEC	01.TTI00.184610	TTI 110-125/L D.110x125x11/12	110.00	125.00	11.00	12.00	Pu	30.47
 FREUDENBERG	01.NI300.11013015	NI 300 40421649 D.110x130x15/16	110.00	130.00	15.00	16.00	Pu	10.00
 KASTAS	01.K33PU.11011811	K33-110 PU D.110x118x11,5/12,5	110.00	118.00	11.50	12.50	Pu	17.40
 FREUDENBERG	01.MA390.110118	MA 39 PU 67170932 D.110x118x11,5/12,5	110.00	118.00	11.50	12.50	Pu	18.60
 FREUDENBERG	01.MA390.110130	MA 39 PU 67080356 D.110x130x12/13	110.00	130.00	12.00	13.00	Pu	46.32
 AS	01.AD000.11013016	AD 110 130 15 D.110x130x16	110.00	130.00	15.00	16.00	Pu	0.00
 GUARNITEC	01.TTI00.184810	TTI 110-130/L D.110x130x12/13	110.00	130.00	12.00	13.00	Pu	45.13
 NET SEALS Xpress	01.S17PU.11012412	S17-PU D.110x124x12/13	110.00	124.00	12.00	13.00	Pu	32.98
 NET SEALS DISTRIBUTION	01.RS730.110120	RS 73 PU D.110x120x12/13	110.00	120.00	12.00	13.00	Pu	23.55
 KASTAS	01.K33PU.11012512	K33-110/1 PU D.110x125x12/13	110.00	125.00	12.00	13.00	Pu	33.70
 KASTAS	01.K33PU.11013015	K33-110/2 PU D.110x130x15/16	110.00	130.00	15.00	16.00	Pu	10.00
 GUARNITEC	01.TTI00.184500	TTI 110-118/L D.110x118x11,5/12,5	110.00	118.00	11.50	12.50	Pu	17.54
 FREUDENBERG	01.MA390.110120	MA 39 PU 67187736 D.110x120x12/13	110.00	120.00	12.00	13.00	Pu	22.80
 AS	01.AD000.11012011	AD 110 120 10.5 D.110x120x11,5	110.00	120.00	10.50	11.50	Pu	0.00
 GUARNITEC	01.TTI00.184540	TTI/L 110-120/3 D.110x120x10/11,1	110.00	120.00	10.00	11.10	Pu	18.87
 KASTAS	01.K33PU.11012515	K33-110/5 PU D.110x125x15/16	110.00	125.00	15.00	16.00	Pu	42.40
 NET SEALS Xpress	01.S17PU.111119	S17-PU D.111x119,7x8/9	111.00	119.70	8.00	9.00	Pu	13.58
 GUARNITEC	01.TTI00.185010	TTI 111-121/1L D.111x121x11,5/12,50	111.00	121.00	11.50	12.50	Pu	21.29
 TRELLEBORG	01.RS000.185100	RS 112 122/L D.112x122x10/11	112.00	122.00	10.00	11.00	Pu	10.00
 FREUDENBERG	01.MA390.112122	MA 39 PU 67170933 D.112x122x10,5/11	112.00	122.00	10.50	11.00	Pu	20.27
 KASTAS	01.K33PU.11312812	K33-113 PU D.113x128x12/13	113.00	128.00	12.00	13.00	Pu	10.00
 KASTAS	01.K33PU.11412714	K33-114/1 PU D.114,3x127x14,27	114.30	127.00	14.27	15.30	Pu	35.90
 FREUDENBERG	01.MA390.114127	MA 39 PU 67159214 D.114,3x127x9,52/10,31	114.30	127.00	9.52	10.31	Pu	23.49
 GUARNITEC	01.TTI00.185600	TTI 115-130/L D.115x130x10/11	115.00	130.00	10.00	11.00	Pu	28.84
 TRELLEBORG	01.RS000.115125	RS 115 125/L1 D.115x125x12/13	115.00	125.00	12.00	13.00	Pu	10.00
 KASTAS	01.K33PU.1151351	K33-PU 115/1 D.115x135x12/13	115.00	135.00	12.00	13.00	Pu	48.10
 AS	01.AD000.11512513	AD 115 125 12 D.115x125x13	115.00	125.00	12.00	13.00	Pu	0.00
 AS	01.AD000.11512312	AD 115 123 11.5 D.115x123x12,5	115.00	123.00	11.50	12.50	Pu	0.00

Ricerca	Codice	Descrizione	d	D	Spessore	H Sede	Materiale	Peso
 FREUDENBERG	01.MA390.115123	MA 39 PU 67068228 D.115x123x11,5/12,5	115.00	123.00	11.50	12.50	Pu	19.50
 FREUDENBERG	01.MA390.115125	MA 39 PU 67068229 D.115x125x12/13	115.00	125.00	12.00	13.00	Pu	25.60
 KASTAŞ	01.K33PU.11513515	K33-115/5 PU D.115x135x15/16	115.00	135.00	15.00	16.00	Pu	58.70
 KASTAŞ	01.K33PU.11513012	K33-115/4 PU D.115x130x12/13	115.00	130.00	12.00	13.00	Pu	35.35
 TRELLEBORG	01.RS000.185600	RS 115 130/L D.115x130x10/11	115.00	130.00	10.00	11.00	Pu	10.00
 KASTAŞ	01.K33PU.1151309	K33-115/3 PU D.115x130x9/10	115.00	130.00	9.00	10.00	Pu	27.30
 KASTAŞ	01.K33PU.11512312	K33-115/2 PU D.115x123x12/13	115.00	123.00	12.00	13.00	Pu	18.83
 KASTAŞ	01.K33PU.11512512	K33-115 PU D.115x125x12/13	115.00	125.00	12.00	13.00	Pu	24.10
 FREUDENBERG	01.NI300.11514015	NI 300 407165 D.115x140x15/16	115.00	140.00	15.00	16.00	Pu	10.00
 TRELLEBORG	01.RS000.185500	RS 115 125/L D.115x125x14/15	115.00	125.00	14.00	15.00	Pu	10.00
 GUARNITEC	01.TTI00.185300	TTI 115-123/L D.115x123x11,5/12,50	115.00	123.00	11.50	12.50	Pu	18.10
 GUARNITEC	01.TTI00.185500	TTI 115-125/L D.115x125x14/15	115.00	125.00	14.00	15.00	Pu	27.79
 GUARNITEC	01.TTI00.185400	TTI 115-125/1L D.115x125x12/13	115.00	125.00	12.00	13.00	Pu	23.90
 KASTAŞ	01.K33PU.1171339	K33-117 PU D.117x133x9/10	117.00	133.00	9.00	10.00	Pu	10.00
 GUARNITEC	01.TTI00.185800	TTI 117-126/L D.117x126x15	117.00	126.00	15.00	15.00	Pu	20.89
 AS	01.AD000.11813310	AD 118 133 9.8 D.118x133x10,8	118.00	133.00	9.80	10.80	Pu	0.00
 GUARNITEC	01.TTI00.186100	TTI 118-126/L D.118x126x13,5/14,5	118.00	126.00	13.50	14.50	Pu	21.30
 GUARNITEC	01.TTI00.185910	TTI 118-126/L D.118x126x11,5/12,5	118.00	126.00	11.50	12.50	Pu	19.50
 KASTAŞ	01.K33PU.11812611	K33-118 PU D.118x126x11,5/12,5	118.00	126.00	11.50	12.50	Pu	18.41
 FREUDENBERG	01.T2400.11812610	T24 24308891 D.118x126x10,9/12	118.00	126.00	10.90	12.00	Pu/pom	10.00
 FREUDENBERG	01.T2400.12012810	T24 40422416 D.120x128x10,9/12	120.00	128.00	10.90	12.00	Pu/pom	10.00
 FREUDENBERG	01.NI300.12013515	NI 300 40421650 D.120x135x15/16	120.00	135.00	15.00	16.00	Pu	10.00
 KASTAŞ	01.K33PU.12013515	K33-120/1 PU D.120x135x15/16	120.00	135.00	15.00	16.00	Pu	10.00
 FREUDENBERG	01.A1CFW.120140	NI 300 40421652 D.120x140x15/16	120.00	140.00	15.00	16.00	Pu	10.00
 KASTAŞ	01.K33PU.12014012	K33-120/2 PU D.120x140x12/13	120.00	140.00	12.00	13.00	Pu	10.00
 KASTAŞ	01.K33PU.12015015	K33-120/4 PU D.120x150x15/16	120.00	150.00	15.00	16.00	Pu	10.00
 KASTAŞ	01.K33PU.12014015	K33-120 PU D.120x140x15/16	120.00	140.00	15.00	16.00	Pu	10.00
 FREUDENBERG	01.MA390.120140	MA 39 PU 67022134 D.120x140x15/16	120.00	140.00	15.00	16.00	Pu	0.00
 GUARNITEC	01.TTI00.186500	TTI 120-130/L D.120x130x11,5/12,50	120.00	130.00	11.50	12.50	Pu	24.48
 TRELLEBORG	01.RS000.120130	RS 120 130/L D.120x130x11,5/12,5	120.00	130.00	11.50	12.50	Pu	10.00
 KASTAŞ	01.K33PU.12013011	K33-120/3 PU D.120x130x11,5/12,5	120.00	130.00	11.50	12.50	Pu	10.00

Ricerca	Codice	Descrizione	d	D	Spessore	H Sede	Materiale	Peso
 GUARNITEC	01.TTI00.186600	TTI 120-130/1L D.120x130x12/13	120.00	130.00	12.00	13.00	Pu	24.00
 FREUDENBERG	01.T2200.12014011	T22 24289915 D.120x140x11,4/12,5	120.00	140.00	11.40	12.50	Pu	10.00
 FREUDENBERG	01.T2200.12014014	T22 24250869 D.120x140x14,6/16	120.00	140.00	14.60	16.00	Pu	10.00
 Hallite	01.60500.120160	605M 43450 D.120x160x14,5	120.00	160.00	14.50	15.50	Pu	10.00
 KASTAŞ	01.K33PU.1201308	K33-120/8 PU D.120x130x8/9	120.00	130.00	8.00	9.00	Pu	16.15
 FREUDENBERG	01.MA390.120128	MA 39 PU 67068233 D.120x128x11,5/12,5	120.00	128.00	11.50	12.50	Pu	20.30
 GUARNITEC	01.TTI00.186540	TTI 120-130/L D.120x130x14/15	120.00	130.00	14.00	15.00	Pu	26.80
 AS	01.AD000.12013014	AD 120 130 14 D.120x130x14/15	120.00	130.00	14.00	15.00	Pu	28.70
 AS	01.AD000.12014016	AD 120 140 15 D.120x140x16	120.00	140.00	15.00	16.00	Pu	0.00
 GUARNITEC	01.TTI00.187100	TTI 120-140/L D.120x140x12/13	120.00	140.00	12.00	13.00	Pu	48.55
 TRELLEBORG	01.RS000.186200	RS 120 128/L D.120x128x11,5/12,5	120.00	128.00	11.50	12.50	Pu	10.00
 KASTAŞ	01.K33PU.1201359	K33-120/6 PU D.120x135x9/10	120.00	135.00	9.00	10.00	Pu	27.90
 FREUDENBERG	01.NI300.12014012	NI 300 40421651 D.120x140x12/13	120.00	140.00	12.00	13.00	Pu	10.00
 GUARNITEC	01.TTI00.186200	TTI 120-128/L D.120x128x11,5/12,5	120.00	128.00	11.50	12.50	Pu	18.70
 KASTAŞ	01.K33PU.12014014	K33-120/5 PU D.120x140x14,6/15,6	120.00	140.00	14.60	15.60	Pu	10.00
 GUARNITEC	01.TTI00.186910	TTI 120-135/L D.120x135x15/16	120.00	135.00	15.00	16.00	Pu	43.37
 GUARNITEC	01.TTI00.186700	TTI 120-132/1L D.120x132x10/11	120.00	132.00	10.00	11.00	Pu	23.20
 GUARNITEC	01.TTI00.187300	TTI 121-135/L D.121x135x10	121.00	135.00	10.00	10.00	Pu	21.66
 KASTAŞ	01.K33PU.12313212	K33-123 PU D.123x132x12/13	123.00	132.00	12.00	13.00	Pu	22.60
 Hallite	01.60500.124134	605M 4618300 D.124x134x6/7	124.00	134.00	6.00	7.00	Pu	10.00
 GUARNITEC	01.TTI00.187710	TTI 125-145/L D.125x145x15/16	125.00	145.00	15.00	16.00	Pu	46.41
 GUARNITEC	01.TTI00.187500	TTI 125-135/L D.125x135x10/11	125.00	135.00	10.00	11.00	Pu	20.94
 GUARNITEC	01.TTI00.187520	TTI 125-140/L D.125x140x11,5/12,5	125.00	140.00	11.50	12.50	Pu	35.60
 KASTAŞ	01.K33PU.12513311	K33-125/2 PU D.125x133x11,5/12,5	125.00	133.00	11.50	12.50	Pu	10.00
 FREUDENBERG	01.MA390.125133	MA 39 PU 67076472 D.125x133x11,5/12,5	125.00	133.00	11.50	12.50	Pu	21.20
 Hallite	01.60500.125140	605M 4614200 D.125x140x9/10	125.00	140.00	9.00	10.00	Pu	10.00
 FREUDENBERG	01.MA390.125155	MA 39 PU 67080369 D.125x155x18/19	125.00	155.00	18.00	19.00	Pu	123.25
 FREUDENBERG	01.NI300.12514515	NI 300 40421653 D.125x145x15/16	125.00	145.00	15.00	16.00	Pu	10.00
 KASTAŞ	01.K33PU.12514515	K33-125/1 PU D.125x145x15/16	125.00	145.00	15.00	16.00	Pu	10.00
 AS	01.AD000.12514516	AD 125 145 15 D.125x145x16	125.00	145.00	15.00	16.00	Pu	0.00
 FREUDENBERG	01.T2400.12513310	T24 40422458 D.125x133x10,9/12	125.00	133.00	10.90	12.00	Pu/pom	10.00
 FREUDENBERG	01.MA390.125145	MA 39 PU 67080365 D.125x145x15/16	125.00	145.00	15.00	16.00	Pu	0.00

Ricerca	Codice	Descrizione	d	D	Spessore	H Sede	Materiale	Peso
 FREUDENBERG	01.MA390.12514512	MA 39 PU 67080361 D.125x145x12/13	125.00	145.00	12.00	13.00	Pu	0.00
 KASTAŞ	01.K33PU.1251409	K33-125/5 PU D.125x140x9/10	125.00	140.00	9.00	10.00	Pu	10.00
 KASTAŞ	01.K33PU.12513512	K33-125/4 PU D.125x135x12/13	125.00	135.00	12.00	13.00	Pu	25.70
 KASTAŞ	01.K33PU.12513310	K33-125/6 PU D.125x133x10/11	125.00	133.00	10.00	11.00	Pu	10.00
 KASTAŞ	01.K33PU.12514512	K33-125/3 PU D.125x145x12/13	125.00	145.00	12.00	13.00	Pu	10.00
 NET SEALS DISTRIBUTION	01.10RS0.125150	10RS 125150/L D.125x150x19/20	125.00	150.00	19.00	20.00	Pu	253.00
 KASTAŞ	01.K33PU.12515014	K33-125 PU D.125x150x14/15	125.00	150.00	14.00	15.00	Pu	10.00
 FREUDENBERG	01.NI300.12514512	NI 300 40421691 D.125x145x12/13	125.00	145.00	12.00	13.00	Pu	10.00
 FREUDENBERG	01.NI300.12515518	NI 300 21505 D.125x155x18/19	125.00	155.00	18.00	19.00	Pu	10.00
 FREUDENBERG	01.MA390.125150	MA 39 PU 67080367 D.125x150x15/16	125.00	150.00	15.00	16.00	Pu	85.00
 TRELLEBORG	01.RS000.187500	RS 125 135/L D.125x135x10/11	125.00	135.00	10.00	11.00	Pu	10.00
 AS	01.AD000.12513511	AD 125 135 11 D.125x135x11/12	125.00	135.00	11.00	12.00	Pu	2.00
 NET SEALS DISTRIBUTION	01.10RS0.125135	10RS 12535/L D.125x135x10/11	125.00	135.00	10.00	11.00	Pu	21.45
 FREUDENBERG	01.T2200.12514514	T22 40422369 D.125x145x14,6/16	125.00	145.00	14.60	16.00	Pu	10.00
 GUARNITEC	01.TTI00.187400	TTI 125-133/L D.125x133x11,5/12,5	125.00	133.00	11.50	12.50	Pu	19.22
 AS	01.AD000.12513312	AD 125 133 11.5 D.125x133x12,5	125.00	133.00	11.50	12.50	Pu	0.00
 TRELLEBORG	01.RS000.188100	RS 127 140/L D.127x140x11,5/12,5	127.00	140.00	11.50	12.50	Pu	10.00
 FREUDENBERG	01.MA390.127139	MA 39 PU 67159222 D.127x139,7x9,5/10,5	127.00	139.70	9.50	10.50	Pu	10.00
 GUARNITEC	01.TTI00.188100	TTI 127-140/L D.127x140x11,5/12,5	127.00	140.00	11.50	12.50	Pu	31.64
 GUARNITEC	01.TTI00.188200	TTI 128-136/L D.128x136x11,5/12,5	128.00	136.00	11.50	12.50	Pu	20.03
 FREUDENBERG	01.MA390.128136	MA 39 PU 170939 D.128x136x11,5/12,5	128.00	136.00	11.50	12.50	Pu	0.00
 TRELLEBORG	01.RS000.188200	RS 128 136/L D.128x136x11,5/12,5	128.00	136.00	11.50	12.50	Pu	10.00
 GUARNITEC	01.TTI00.188220	TTI 128,5-136,5/L D.128,5x136,5x11,5/12,5	128.50	136.50	11.50	12.50	Pu	20.25
 GUARNITEC	01.TTI00.188203	TTI 129-139/L D.129x139x14/15	129.00	139.00	14.00	15.00	Pu	30.85
 GUARNITEC	01.TTI00.188240	TTI/L 129-139-10 D.129x139x10/11	129.00	139.00	10.00	11.00	Pu	21.50
 NET SEALS Xpress	01.S17PU.129137	S17-PU D.129x137,7x8/9	129.00	137.70	8.00	9.00	Pu	15.60
 KASTAŞ	01.K33PU.1301459	K33-130 PU D.130x145x9/10	130.00	145.00	9.00	10.00	Pu	10.00
 KASTAŞ	01.K33PU.13014513	K33-130/3 PU D.130x145x13/14	130.00	145.00	13.00	14.00	Pu	42.70
 GUARNITEC	01.TTI00.188410	TTI 130-140/1L D.130x140x11,50/12,50	130.00	140.00	11.50	12.50	Pu	25.19
 KASTAŞ	01.K33PU.13014515	K33-130/4 PU D.130x145x15/16	130.00	145.00	15.00	16.00	Pu	10.00
 FREUDENBERG	01.T2400.13013810	T24 24336027 D.130x138x10,9/12	130.00	138.00	10.90	12.00	Pu/pom	10.00
 FREUDENBERG	01.NI300.13015012	NI 300 40421654 D.130x150x12/13	130.00	150.00	12.00	13.00	Pu	10.00

Ricerca	Codice	Descrizione	d	D	Spessore	H Sede	Materiale	Peso
 FREUDENBERG	01.NI300.13015015	NI 300 40421655 D.130x150x15/16	130.00	150.00	15.00	16.00	Pu	10.00
 FREUDENBERG	01.MA390.130150	MA 39 PU 67080362 D.130x150x12/13	130.00	150.00	12.00	13.00	Pu	54.50
 KASTAŞ	01.K33PU.13013811	K33-130/1 PU D.130x138x11,5/12,5	130.00	138.00	11.50	12.50	Pu	20.40
 KASTAŞ	01.K33PU.13015015	K33-130/2 PU D.130x150x15/16	130.00	150.00	15.00	16.00	Pu	65.90
 GUARNITEC	01.TTI00.188900	TTI 131-150/L D.131x150x14	131.00	150.00	14.00	14.00	Pu	41.15
 GUARNITEC	01.TTI00.189000	TTI 132-142/L1 D.132x142x8,5/9,5	132.00	142.00	8.50	9.50	Pu	18.19
 TRELLEBORG	01.RS000.189000	RS 132 142/L1 D.132x142x8,7/9,5	132.00	142.00	8.70	9.50	Pu	10.00
 GUARNITEC	01.TTI00.188920	TTI 132-140/L D.132x140x11/12	132.00	140.00	11.00	12.00	Pu	19.20
 GUARNITEC	01.TTI00.189200	TTI 135-150/L D.135x150x11,5/12,5	135.00	150.00	11.50	12.50	Pu	36.43
 KASTAŞ	01.K33PU.13514512	K33-135 PU D.135x145x12/13	135.00	145.00	12.00	13.00	Pu	10.00
 GUARNITEC	01.TTI00.189100	TTI 135-143/L D.135x143x11,5/12,5	135.00	143.00	11.50	12.50	Pu	21.69
 KASTAŞ	01.K33PU.13515011	K33-135/1 PU D.135x150x11,5/12,5	135.00	150.00	11.50	12.50	Pu	10.00
 GUARNITEC	01.TTI00.189110	TTI 135-145/L D.135x145x12/13	135.00	145.00	12.00	13.00	Pu	26.72
 GUARNITEC	01.TTI00.189300	TTI 135-150/1L D.135x150x15/16	135.00	150.00	15.00	16.00	Pu	48.55
 AS	01.AD000.13514312	AD 135 143 11.5 D.135x143x12,5	135.00	143.00	11.50	12.50	Pu	0.00
 AS	01.AD000.13515012	AD 135 150 11.5 D.135x150x12,5	135.00	150.00	11.50	12.50	Pu	0.00
 NET SEALS Xpress	01.S17PU.13615012	S17-PU D.136x150x12/13	136.00	150.00	12.00	13.00	Pu	39.94
 GUARNITEC	01.TTI00.189420	TTI 138-148/L D.138x148x14/15	138.00	148.00	14.00	15.00	Pu	21.66
 GUARNITEC	01.TTI00.189501	TTI 139,5-149/L D.139,5x149x9/10	139.50	149.00	9.00	10.00	Pu	13.23
 FREUDENBERG	01.MA390.139152	MA 39 PU 67159230 D.139,7x152,4x14,28/15,72	139.70	152.40	14.28	15.72	Pu	10.00
 FREUDENBERG	01.MA390.140148	MA 39 PU 67170943 D.140x148x11,5/12,5	140.00	148.00	11.50	12.50	Pu	0.00
 Hallite	01.60500.140160	605M 4313100 D.140x160x11,8/13	140.00	160.00	11.80	13.00	Pu	10.00
 KASTAŞ	01.K33PU.14015011	K33-140/3 PU D.140x150x11,5/12,5	140.00	150.00	11.50	12.50	Pu	10.00
 TRELLEBORG	01.RS000.189500	RS 140 148/L D.140x148x11,5/12,5	140.00	148.00	11.50	12.50	Pu	21.18
 Hallite	01.60500.140150	605M 4617900 D.140x150x6/7	140.00	150.00	6.00	7.00	Pu	10.00
 KASTAŞ	01.K33PU.1401559	K33-140/7 PU D.140x155x9/10	140.00	155.00	9.00	10.00	Pu	10.00
 KASTAŞ	01.K33PU.14014811	K33-140/5 PU D.140x148x11,5/12,5	140.00	148.00	11.50	12.50	Pu	10.00
 FREUDENBERG	01.NI300.14016015	NI 300 40421657 D.140x160x15/16	140.00	160.00	15.00	16.00	Pu	172.30
 FREUDENBERG	01.MA390.140165	MA 39 PU 67080353 D.140x165x15/16	140.00	165.00	15.00	16.00	Pu	0.00
 KASTAŞ	01.K33PU.14015214	K33-140/8 PU D.140x152x14/15	140.00	152.00	14.00	15.00	Pu	10.00
 GUARNITEC	01.TTI00.189500	TTI 140-148/L D.140x148x11,5/12,5	140.00	148.00	11.50	12.50	Pu	22.85
 GUARNITEC	01.TTI00.189700	TTI 140-150/1 L D.140x150x11,5/12,5	140.00	150.00	11.50	12.50	Pu	27.80

Ricerca	Codice	Descrizione	d	D	Spessore	H Sede	Materiale	Peso
 FREUDENBERG	01.A1CFW.140160	NI 300 40421656 D.140x160x12/13	140.00	160.00	12.00	13.00	Pu	155.60
 KASTAŞ	01.K33PU.14016012	K33-140/2 PU D.140x160x12/13	140.00	160.00	12.00	13.00	Pu	10.00
 KASTAŞ	01.K33PU.14016014	K33-140/1 PU D.140x160x14,5/15,5	140.00	160.00	14.50	15.50	Pu	68.20
 FREUDENBERG	01.T2200.14016014	T22 24250871 D.140x160x14,6/16	140.00	160.00	14.60	16.00	Pu	10.00
 KASTAŞ	01.K33PU.14016015	K33-140 PU D.140x160x15/16	140.00	160.00	15.00	16.00	Pu	70.72
 KASTAŞ	01.K33PU.1401528	K33-140/6 PU D.140x152x8/9	140.00	152.00	8.00	9.00	Pu	23.00
 Hallite	01.60500.140155	605M 4614600 D.140x155x9/10	140.00	155.00	9.00	10.00	Pu	0.00
 KASTAŞ	01.K33PU.14017018	K33-140/4 PU D.140x170x18/19	140.00	170.00	18.00	19.00	Pu	131.90
 GUARNITEC	01.TTI00.190240	TTI 141-151/L D.141x151x14/15	141.00	151.00	14.00	15.00	Pu	34.97
 AS	01.AD000.14115115	AD 141 151 14 D.141x151x15	141.00	151.00	14.00	15.00	Pu	33.51
 GUARNITEC	01.TTI00.190200	TTI 141-151/L D.141x151x12/13	141.00	151.00	12.00	13.00	Pu	28.58
 KASTAŞ	01.K33PU.14215712	K33-142 PU D.142x157x12/13	142.00	157.00	12.00	13.00	Pu	10.00
 FREUDENBERG	01.MA390.143151	MA 39 PU 67068308 D.143x151x11,5/12,5	143.00	151.00	11.50	12.50	Pu	0.00
 GUARNITEC	01.TTI00.190300	TTI 143-151/1L D.143x151x11,5/12,5	143.00	151.00	11.50	12.50	Pu	22.70
 FREUDENBERG	01.T2400.14315110	T24 24308892 D.143x151x10,9/12	143.00	151.00	10.90	12.00	Pu/pom	10.00
 GUARNITEC	01.TTI00.190500	TTI 143-151/L D.143x151x14,50	143.00	151.00	14.50	14.50	Pu	17.95
 KASTAŞ	01.K33PU.143151	K33-PU 143 D.143x151x11,5/12,5	143.00	151.00	11.50	12.50	Pu	22.35
 TRELLEBORG	01.RS000.190300	RS 143 151/L1 D.143x151x11,5/12,5	143.00	151.00	13.00	12.50	Pu	10.00
 GUARNITEC	01.TTI00.190800	TTI 145-160/L D.145x160x12/13	145.00	160.00	12.00	13.00	Pu	44.53
 KASTAŞ	01.K33PU.14515512	K33-145 PU D.145x155x12/13	145.00	155.00	12.00	13.00	Pu	10.00
 KASTAŞ	01.K33PU.14515510	K33-145/1 PU D.145x155x10/11	145.00	155.00	10.00	11.00	Pu	25.00
 GUARNITEC	01.TTI00.190600	TTI 145-155/L D.145x155x12/13	145.00	155.00	12.00	13.00	Pu	28.22
 TRELLEBORG	01.RS000.190600	RS 145 155/L D.145x155x12/13	145.00	155.00	12.00	13.00	Pu	10.00
 AS	01.AD000.14516013	AD 145 160 12 D.145x160x13	145.00	160.00	12.00	13.00	Pu	0.00
 TRELLEBORG	01.RS000.190800	RS 145 160/L D.145x160x12/13	145.00	160.00	12.00	13.00	Pu	10.00
 GUARNITEC	01.TTI00.190501	TTI 145-153/L D.145x153x11,5/12,5	145.00	153.00	11.50	12.50	Pu	22.52
 NET SEALS — DISTRIBUTION —	01.10RS0.145153	10RS 145153/L D.145x153x11,5/12,5	145.00	153.00	11.50	12.50	Pu	253.00
 GUARNITEC	01.TTI00.191010	TTI 148,5-156,5/L D.148,5x156,5x11,5/12,5	148.50	156.50	11.50	12.50	Pu	23.40
 GUARNITEC	01.TTI00.191001	TTI 149-159/L D.149x159x14/15	149.00	159.00	14.00	15.00	Pu	34.36
 NET SEALS Xpress	01.S17PU.149157	S17-PU D.149x157,7x8/9	149.00	157.70	8.00	9.00	Pu	17.68
 GUARNITEC	01.TTI00.191060	TTI/L 149-159-10 D.149x159x10/11	149.00	159.00	10.00	11.00	Pu	24.96
 NET SEALS — DISTRIBUTION —	01.UBR00.149187	UBR 149-187/L D.149,22x187,32x15,87/17,48	149.22	187.32	15.87	17.48	Pu	10.00

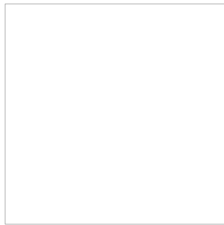
Ricerca	Codice	Descrizione	d	D	Spessore	H Sede	Materiale	Peso
 GUARNITEC	01.TTI00.191110	TTI 150-170/L D.150x170x13/14	150.00	170.00	13.00	14.00	Pu	59.90
 GUARNITEC	01.TTI00.191020	TTI 150-160/L D.150x160x11,5/12,5	150.00	160.00	11.50	12.50	Pu	28.72
 NET SEALS DISTRIBUTION	01.RS730.150170	RS 73 PU D.150x170x12/13	150.00	170.00	12.00	13.00	Pu	60.88
 FREUDENBERG	01.MA390.150170	MA 39 PU 67080345 D.150x170x15/16	150.00	170.00	15.00	16.00	Pu	86.00
 Hallite	01.60500.150165	605M 4614700 D.150x165x9/10	150.00	165.00	9.00	10.00	Pu	10.00
 FREUDENBERG	01.T2400.15015810	T24 24336028 D.150x158x10,9/12	150.00	158.00	10.90	12.00	Pu/pom	10.00
 GUARNITEC	01.TTI00.191030	TTI 150-158/L D.150x158x11,5/12,5	150.00	158.00	11.50	12.50	Pu	14.23
 KASTAŞ	01.K33PU.15017015	K33-150/3 PU D.150x170x15/16	150.00	170.00	15.00	16.00	Pu	10.00
 FREUDENBERG	01.T2200.15017014	T22 24250872 D.150x170x14,6/16	150.00	170.00	14.60	16.00	Pu	10.00
 KASTAŞ	01.K33PU.150180	K33-PU 150/1 D.150x180x19/18	150.00	180.00	18.00	18.00	Pu	140.53
 KASTAŞ	01.K33PU.15017012	K33-150/2 PU D.150x170x12/13	150.00	170.00	12.00	13.00	Pu	10.00
 as	01.AD000.15016012	AD 150 160 11 D.150x160x12	150.00	160.00	11.00	12.00	Pu	0.00
 FREUDENBERG	01.NI300.15017015	NI 300 40421599 D.150x170x15/16	150.00	170.00	15.00	16.00	Pu	10.00
 KASTAŞ	01.K33PU.15017014	K33-150 PU D.150x170x14/15	150.00	170.00	14.00	15.00	Pu	10.00
 TRELLEBORG	01.RS000.191500	RS 152 162/L D.152x162x10/11	152.00	162.00	10.00	11.00	Pu	25.28
 GUARNITEC	01.TTI00.191400	TTI 152-160/L D.152x160x11,5/12,5	152.00	160.00	11.50	12.50	Pu	23.70
 GUARNITEC	01.TTI00.191500	TTI 152-162/L D.152x162x10/11	152.00	162.00	10.00	11.00	Pu	24.79
 NET SEALS DISTRIBUTION	01.10RS0.152160	10RS 152160/L D.152x160x11,5/12,5	152.00	160.00	11.50	12.50	Pu	253.00
 GUARNITEC	01.TTI00.191700	TTI 152,5-160,5L D.152,50x160,5x15	152.50	160.50	15.00	15.00	Pu	18.56
 KASTAŞ	01.K33PU.15516311	K33-155/1 PU D.155x163x11,5/12,5	155.00	163.00	11.50	12.50	Pu	23.80
 FREUDENBERG	01.T2400.15516311	T24 24269864 D.155x163x11,4/12	155.00	163.00	11.40	12.00	Pu/pom	10.00
 as	01.AD000.15516312	AD 155 163 11.5 D.155x163x12,5	155.00	163.00	11.50	12.50	Pu	0.00
 KASTAŞ	01.K33PU.15516512	K33-155 PU D.155x165x12/13	155.00	165.00	12.00	13.00	Pu	31.09
 GUARNITEC	01.TTI00.191800	TTI 155-163/L D.155x163x11,5/12,5	155.00	163.00	11.50	12.50	Pu	25.20
 TRELLEBORG	01.RS000.191800	RS 155 163/L D.155x163x11,5/12,5	155.00	163.00	11.50	12.50	Pu	10.00
 KASTAŞ	01.K33PU.16018515	K33-160/1 PU D.160x185x15/16	160.00	185.00	15.00	16.00	Pu	10.00
 KASTAŞ	01.K33PU.16017012	K33-160 PU D.160x170x12/13	160.00	170.00	12.00	14.00	Pu	10.00
 KASTAŞ	01.K33PU.160170	K33-PU 160/2 D.160x170x11,5/12,5	160.00	170.00	11.50	12.50	Pu	10.00
 FREUDENBERG	01.T2200.16018514	T22 24250873 D.160x185x14,6/16	160.00	185.00	14.60	16.00	Pu	10.00
 GUARNITEC	01.TTI00.192001	TTI 160-170/L D.160x170x12/13	160.00	170.00	12.00	13.00	Pu	31.16
 GUARNITEC	01.TTI00.192020	TTI 160-175/2L D.160x175x11/12	160.00	175.00	11.00	12.00	Pu	43.84
 GUARNITEC	01.TTI00.192000	TTI 160-170/L D.160x170x11,5/12,5	160.00	170.00	11.50	12.50	Pu	30.08

Ricerca	Codice	Descrizione	d	D	Spessore	H Sede	Materiale	Peso
 FREUDENBERG	01.A1CFW.160180	NI 300 40421658 D.160x180x15/16	160.00	180.00	15.00	16.00	Pu	10.00
	01.AD000.16017012	AD 160 170 11.5 D.160x170x12,5	160.00	170.00	11.50	12.50	Pu	0.00
 FREUDENBERG	01.NI300.16018515	NI 300 40421953 D.160x185x15/16	160.00	185.00	15.00	16.00	Pu	10.00
	01.RS000.192000	RS 160 170/L D.160x170x11,5/12,5	160.00	170.00	11.50	12.50	Pu	10.00
 FREUDENBERG	01.MA390.160168	MA 39 PU 67069589 D.160x168x11,5x12,5	160.00	168.00	11.50	12.50	Pu	0.00
	01.K33PU.16018015	K33-160/3 PU D.160x180x15/16	160.00	180.00	15.00	16.00	Pu	80.58
	01.TTI00.191900	TTI 160-168/L D.160x168x11,5/12,5	160.00	168.00	11.50	12.50	Pu	25.40
	01.TTI00.192440	TTI 162-172/L D.162x172x14/15	162.00	172.00	14.00	15.00	Pu	36.63
	01.TTI00.192400	TTI 162-172/L D.162x172x12/13	162.00	172.00	12.00	13.00	Pu	33.14
	01.S17PU.16217612	S17-PU D.162x176x12/13	162.00	176.00	12.00	13.00	Pu	47.51
	01.AD000.16217215	AD 162 172 14 D.162x172x15	162.00	172.00	14.00	15.00	Pu	0.00
	01.RS000.192400	RS 162 172/L D.162x172x12/13	162.00	172.00	12.00	13.00	Pu	10.00
	01.S17PU.16317812	S17-PU D.163x178x12/13	163.00	178.00	12.00	13.00	Pu	11.90
	01.K33PU.16318315	K33-163 PU D.163x183x15/16	163.00	183.00	15.00	16.00	Pu	82.69
	01.TTI00.192420	TTI 163,5-178L D.163,5x178x12/13	163.50	178.00	12.00	13.00	Pu	47.49
	01.TTI00.192430	TTI 163,5-187L D.163,5x187x15/16	163.50	187.00	15.00	16.00	Pu	54.53
	01.TTI00.192410	TTI 165-177/L D.165x177x8/9	165.00	177.00	8.00	9.00	Pu	24.80
	01.K33PU.1651798	K33-165/2 PU D.165x179x8/9	165.00	179.00	8.00	9.00	Pu	10.00
	01.TTI00.192500	TTI 165-184L D.165x184x14	165.00	184.00	14.00	14.00	Pu	41.15
	01.K33PU.16517512	K33-165/1 PU D.165x175x12/13	165.00	175.00	12.00	13.00	Pu	33.90
	01.RS730.165175	RS 73 PU D.165x175x12/13	165.00	175.00	12.00	13.00	Pu	33.74
	01.K33PU.1651779	K33-165 PU D.165,1x177,8x9,52	165.10	177.80	9.52	10.50	Pu	10.00
	01.TTI00.192610	TTI 166-176L D.166x176x14/15	166.00	176.00	14.00	15.00	Pu	21.66
	01.TTI00.169180	TTI/L 169-180-11 D.169x180x11/12	169.00	180.00	11.00	12.00	Pu	33.11
	01.S17PU.169177	S17-PU D.169x177,7x8/9	169.00	177.70	8.00	9.00	Pu	19.80
	01.60500.170190	605M 4398800 D.170x190x14,5/16	170.00	190.00	14.50	16.00	Pu	10.00
	01.K33PU.1701859	K33-170/2 PU D.170x185x9/10	170.00	185.00	9.00	10.00	Pu	40.21
 FREUDENBERG	01.NI300.17019015	NI 300 40421659 D.170x190x15/16	170.00	190.00	15.00	16.00	Pu	93.40
	01.TTI00.192700	TTI 170-178/L D.170x178x11,5/12,5	170.00	178.00	11.50	12.50	Pu	25.72
	01.TTI00.192800	TTI 170-180/L D.170x180x12/13	170.00	180.00	12.00	13.00	Pu	34.26
	01.RS000.192700	RS 170 178/L D.170x178x11,5/12,5	170.00	178.00	11.50	12.50	Pu	10.00
	01.K33PU.17019014	K33-170/1 PU D.170x190x14/15	170.00	190.00	14.00	15.00	Pu	10.00

Ricerca	Codice	Descrizione	d	D	Spessore	H Sede	Materiale	Peso
 KASTAS	01.K33PU.17020015	K33-170 PU D.170x200x15/16	170.00	200.00	15.00	16.00	Pu	10.00
 Hallite	01.60500.170185	605M 461800 D.170x185x9/10	170.00	185.00	9.00	10.00	Pu	10.00
 GUARNITEC	01.TTI00.193200	TTI 171-179/L D.171x179x13/14	171.00	179.00	13.00	14.00	Pu	30.00
 GUARNITEC	01.TTI00.193100	TTI 171-179/L D.171x179x11,5/12,5	171.00	179.00	11.50	12.50	Pu	26.50
 FREUDENBERG	01.T2400.17117910	T24 24308893 D.171x179x10,9/12	171.00	179.00	10.90	12.00	Pu/pom	10.00
 NET SEALS DISTRIBUTION	01.RS730.171179	RS 73 PU D.171x179x13/14	171.00	179.00	13.00	14.00	Pu	30.54
 TRELLEBORG	01.RS000.193100	RS 171 179/L D.171x179x11,5/12,5	171.00	179.00	11.50	12.50	Pu	10.00
 GUARNITEC	01.TTI00.193230	TTI 172-182/L D.172x182x12	172.00	182.00	12.00	12.00	Pu	31.19
 KASTAS	01.K33PU.17218712	K33-172 PU D.172x187x12/13	172.00	187.00	12.00	13.00	Pu	10.00
 KASTAS	01.K33PU.17219715	K33-172/1 PU D.172x197x15/16	172.00	197.00	15.00	16.00	Pu	10.00
 GUARNITEC	01.TTI00.193300	TTI 175-185/L D.175x185x12/13	175.00	185.00	12.00	13.00	Pu	35.50
 KASTAS	01.K33PU.17521520	K33-175 PU D.175x215x20/21	175.00	215.00	20.00	21.00	Pu	10.00
 AS	01.AD000.17518512	AD 175 185 11 D.175x185x12	175.00	185.00	11.00	12.00	Pu	0.00
 TRELLEBORG	01.RS000.193300	RS 175 185/L D.175x185x12/13	175.00	185.00	12.00	13.00	Pu	10.00
 KASTAS	01.K33PU.17518512	K33-175/1 PU D.175x185x12/13	175.00	185.00	12.00	13.00	Pu	10.00
 GUARNITEC	01.TTI00.193400	TTI 177-205/L D.177x205x20	177.00	205.00	20.00	20.00	Pu	86.64
 FREUDENBERG	01.NI300.18020015	NI 300 40421600 D.180x200x15/16	180.00	200.00	15.00	16.00	Pu	10.00
 GUARNITEC	01.TTI00.193601	TTI 180-190/L D.180x190x11,5/12,5	180.00	190.00	11.50	12.50	Pu	33.73
 AS	01.AD000.18019011	AD 180 190 10 D.180x190x11	180.00	190.00	10.00	11.00	Pu	0.00
 GUARNITEC	01.TTI00.193700	TTI 180-195/L D.180x195x12,5/13,5	180.00	195.00	12.50	13.50	Pu	54.77
 KASTAS	01.K33PU.18020015	K33-180 PU D.180x200x15/16	180.00	200.00	15.00	16.00	Pu	10.00
 KASTAS	01.K33PU.18020516	K33-180/2 PU D.180x205x16/17	180.00	205.00	16.00	17.00	Pu	10.00
 GUARNITEC	01.TTI00.193600	TTI 180-190/L D.180x190x10/11	180.00	190.00	10.00	11.00	Pu	29.11
 GUARNITEC	01.TTI00.193500	TTI 180-188/L D.180x188x13,5/14,5	180.00	188.00	13.50	14.50	Pu	32.60
 TRELLEBORG	01.RS000.193700	RS 180 195/L D.180x195x12,5/13,5	180.00	195.00	12.50	13.50	Pu	10.00
 TRELLEBORG	01.RS000.193500	RS 180 188/L D.180x188x13,5/14,5	180.00	188.00	13.50	14.50	Pu	10.00
 Hallite	01.60500.180200	605M 4314700 D.180x200x11,8/13	180.00	200.00	11.80	13.00	Pu	0.00
 TRELLEBORG	01.RS000.180190	RS 180 190/L D.180x190x10/11	180.00	190.00	10.00	11.00	Pu	29.00
 KASTAS	01.K33PU.18019511	K33-180/1 PU D.180x195x11,5/12,5	180.00	195.00	11.50	12.50	Pu	10.00
 AS	01.AD000.18319314	AD 183 193 14 D.183x193x14/15	183.00	193.00	14.00	15.00	Pu	43.20
 GUARNITEC	01.TTI00.194040	TTI 183-193/L D.183x193x14/15	183.00	193.00	14.00	15.00	Pu	40.90
 KASTAS	01.K33PU.18519512	K33-185 PU D.185x195x12/13	185.00	195.00	12.00	13.00	Pu	3.80

Ricerca	Codice	Descrizione	d	D	Spessore	H Sede	Materiale	Peso
 TRELLEBORG	01.RS000.194100	RS 185 193/L D.185x193x11,5/12,5	185.00	193.00	11.50	12.50	Pu	10.00
 GUARNITEC	01.TTI00.194100	TTI 185-193/L D.185x193x11,5/12,5	185.00	193.00	11.50	12.50	Pu	14.23
 NET SEALS Xpress	01.S17PU.18820212	S17-PU D.188x202x12/13	188.00	202.00	12.00	13.00	Pu	51.92
 Hallite	01.60500.190215	605M 4749400 D.190x215x18,5/20	190.00	215.00	18.50	20.00	Pu	139.00
 KASTAS	01.K33PU.19021015	K33-190 PU D.190x210x15/16	190.00	210.00	15.00	16.00	Pu	10.00
 KASTAS	01.K33PU.1902039	K33-190/1 PU D.190,5x203,2x9,52	190.50	203.20	9.52	10.50	Pu	10.00
 NET SEALS Xpress	01.S17PU.191199	S17-PU D.191x199,7x8/9	191.00	199.70	8.00	9.00	Pu	23.04
 GUARNITEC	01.TTI00.191202	TTI 191-202/L D.191x202x11/12	191.00	202.00	12.00	12.00	Pu	37.30
 KASTAS	01.K33PU.19221212	K33-192 PU D.192x212x12/13	192.00	212.00	12.00	13.00	Pu	77.51
 KASTAS	01.K33PU.20022015	K33-200/1 PU D.200x220x15/16	200.00	220.00	15.00	16.00	Pu	99.87
 GUARNITEC	01.TTI00.194500	TTI 200-208/L D.200x208x11,5/12,5	200.00	208.00	11.50	12.50	Pu	30.40
 KASTAS	01.K33PU.200212	K33-PU 200 D.200x212x15/16	200.00	212.00	15.00	16.00	Pu	61.42
 Hallite	01.60500.200220	605M 4380200 D.200x220x15/16	200.00	220.00	15.00	16.00	Pu	95.70
 KASTAS	01.K33PU.20022012	K33-200/2 PU D.200x220x12,5/13,5	200.00	220.00	12.50	13.50	Pu	10.00
 GUARNITEC	01.TTI00.194510	TTI 200-210/L D.200x210x12/13	200.00	210.00	12.00	13.00	Pu	38.70
 Parker Pralita	01.BS000.200225	BS L025 P5008 D.200x225x18,2/20	200.00	225.00	18.20	20.00	Pu	10.00
 TRELLEBORG	01.RS000.194500	RS 200 208/L D.200x208x11,5/12,5	200.00	208.00	11.50	12.50	Pu	10.00
 GUARNITEC	01.TTI00.195000	TTI 205-220/L D.205x220x12,5/13,5	205.00	220.00	12.50	13.50	Pu	62.50
 AS	01.AD000.20721715	AD 207 217 14 D.207x217x15	207.00	217.00	14.00	15.00	Pu	0.00
 GUARNITEC	01.TTI00.195020	TTI 207-217/L D.207x217x15/16	207.00	217.00	15.00	16.00	Pu	52.60
 GUARNITEC	01.TTI00.195030	TTI 207-217/L D.207x217x14/15	207.00	217.00	14.00	15.00	Pu	45.70
 GUARNITEC	01.TTI00.195010	TTI 208-216/L D.208x216x8/9	208.00	216.00	8.00	9.00	Pu	9.90
 GUARNITEC	01.TTI00.195100	TTI 209-228/L D.209x228x14	209.00	228.00	14.00	14.00	Pu	41.15
 GUARNITEC	01.TTI00.195400	TTI 210-235/1L D.210x235x25/26	210.00	235.00	25.00	26.00	Pu	96.69
 KASTAS	01.K33PU.21023015	K33-210 PU D.210x230x15/16	210.00	230.00	15.00	16.00	Pu	10.00
 KASTAS	01.K33PU.21222212	K33-212 PU D.212x222x12/13	212.00	222.00	12.00	13.00	Pu	10.00
 GUARNITEC	01.TTI00.195500	TTI 212-220L D.212x220x14,50	212.00	220.00	14.50	14.50	Pu	17.95
 GUARNITEC	01.TTI00.195520	TTI 215-225/L D.215x225x12/13	215.00	225.00	12.00	13.00	Pu	18.56
 KASTAS	01.K33PU.21523512	K33-215 PU D.215x235x12/13	215.00	235.00	12.00	13.00	Pu	10.00
 FREUDENBERG	01.NI300.22024015	NI 300 21576 D.220x240x15/16	220.00	240.00	15.00	16.00	Pu	10.00
 KASTAS	01.K33PU.220250	K33-PU 220 D.220x250x18/19	220.00	250.00	18.00	19.00	Pu	10.00
 KASTAS	01.K33PU.23026018	K33-230 PU D.230x260x18/19	230.00	260.00	18.00	19.00	Pu	10.00

Ricerca	Codice	Descrizione	d	D	Spessore	H Sede	Materiale	Peso
 GUARNITEC	01.TTI00.196000	TTI 232-246L D.232x246x13	232.00	246.00	13.00	13.00	Pu	28.16
 KASTAŞ	01.K33PU.23525512	K33-235 PU D.235x255x12/13	235.00	255.00	12.00	13.00	Pu	10.00
 KASTAŞ	01.K33PU.24026015	K33-240 PU D.240x260x15/16	240.00	260.00	15.00	16.00	Pu	10.00
 Hallite	01.60500.240260	605M 4626300 D.240x260x15/16	240.00	260.00	15.00	16.00	Pu	0.00
 KASTAŞ	01.K33PU.24527518	K33-245 PU D.245x275x18/19	245.00	275.00	18.00	19.00	Pu	10.00
 KASTAŞ	01.K33PU.25227310	K33-252 PU D.252x273x10/11	252.00	273.00	10.00	11.00	Pu	10.00
 KASTAŞ	01.K33PU.25827815	K33-258 PU D.258x278x15/16	258.00	278.00	15.00	16.00	Pu	10.00
 KASTAŞ	01.K33PU.28030015	K33-280/1 PU D.280x300x15/16	280.00	300.00	15.00	16.00	Pu	10.00
 KASTAŞ	01.K33PU.28031018	K33-280 PU D.280x310x18/19	280.00	310.00	18.00	19.00	Pu	10.00
 KASTAŞ	01.K33PU.30033017	K33-300 PU D.300x330x17/18	300.00	330.00	17.00	18.00	Pu	10.00



La **guarnizione stelo TTI/L** è una guarnizione per stelo a **semplice effetto** e presenta un profilo con il labbro interno più corto di quello esterno.

La **TTI/L** ha un labbro di tenuta secondario (L) per migliorare l'azione di tenuta ed evitare intrusioni di particelle che possano danneggiare la tenuta.

CARATTERISTICHE GENERALI

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

APPLICAZIONI

- Macchine da cantiere
- carrelli elevatori
- macchine per lo stampaggio a iniezione
- macchine agricole
- sollevatori e cilindri standard