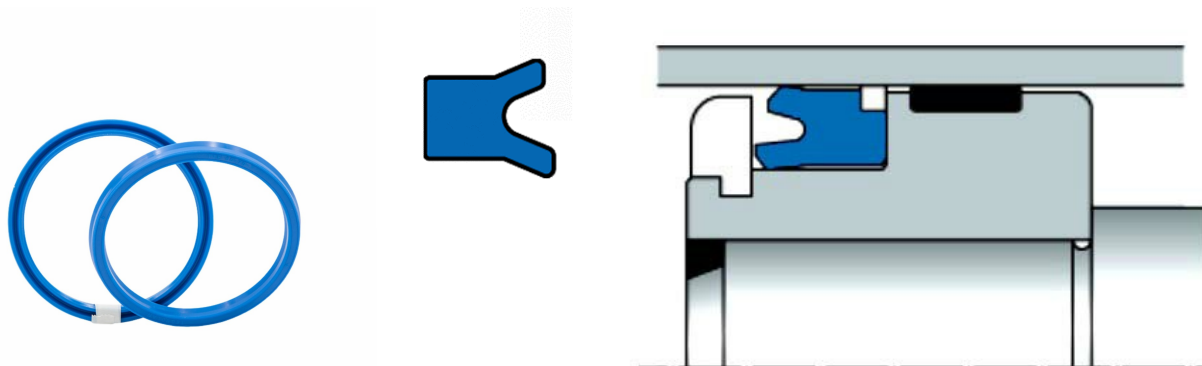




Materiale	Velocita' m/sp:	Temperatura °C:	Pressione Mpa:
Pu	0,5	-35 +100	35

Ricerca	Codice	Descrizione	d	D	Spessore H	Sede	Materiale	Peso
	01.KD000.0110049	KD 11 4 8 D.011x004x9	4.00	11.00	8.00	9.00	Pu	0.00
	01.K23PU.0120044	K23-012/1 PU D.012x004,5x4	4.50	12.00	4.00	0.00	Pu	10.00
	01.K23PU.0120064	K23-012/2 PU D.012,7x006,35x4,76	6.35	12.70	4.76	0.00	Pu	10.00
	01.K23PU.0130082	K23-013 PU D.013,89x008,6x2,8	8.60	13.89	2.80	0.00	Pu	10.00
	01.K23PU.0140066	K23-014/3 PU D.014x006x6	6.00	14.00	6.00	0.00	Pu	10.00
	01.TTE00.100200	TTE 014-08 D.014x008x6/6,8	8.00	14.00	6.00	0.00	Pu	0.50
	01.K23PU.0140068	K23-014 PU D.014x006x8/9	6.00	14.00	8.00	9.00	Pu	1.00
	01.K23PU.0140084	K23-014/1 PU D.014x008x4,5	8.00	14.00	4.50	0.00	Pu	10.00
	01.K23PU.0150098	K23-015 PU D.015x009x8	9.00	15.00	8.00	0.00	Pu	10.00
	01.K23PU.0160085	K23-016/5 PU D.016x008x5,5	8.00	16.00	5.50	0.00	Pu	10.00
	01.NA300.0160068	NA 300 40421660 D.016x006x8	6.00	16.00	8.00	0.00	Pu	10.00
	01.TTE00.100400	TTE 016-10 D.016x010x8/9	10.00	16.00	8.00	0.00	Pu	0.90
	01.K23PU.0160104	K23-016/1 PU D.016x010x4	10.00	16.00	4.00	0.00	Pu	0.50
	01.KD000.0160086	KD 16 8 5.8 D.016x008x6,3	8.00	16.00	5.80	6.30	Pu	0.00
	01.TTE00.100300	TTE 016-10/1 D.016x010x5,5/6,5	10.00	16.00	5.50	0.00	Pu	0.60
	01.PS720.016008	PS 72 PU D.016x008x5,5/6,3	8.00	16.00	5.50	0.00	Pu	10.00
	01.K23PU.01600610	K23-016 PU D.016x006x10	6.00	16.00	10.00	0.00	Pu	1.66

Ricerca	Codice	Descrizione	d	D	Spessore	H	Sede	Materiale	Peso
 KASTAS	01.K23PU.0160113	K23-016/7 PU D.016x011x3,5	11.00	16.00	3.50	0.00	Pu	0.36	
 AS	01.KD000.0160106	KD 16 10 5.7 D.016x010x6,2	10.00	16.00	5.70	6.20	Pu	0.00	
 ARTIC SEALS	01.PSA00.016010	PSA 016-010 D.016x010x8	10.00	16.00	8.00	0.00	Pu	10.00	
 KASTAS	01.K23PU.0160108	K23-016/4 PU D.016x010x8/9	10.00	16.00	8.00	9.00	Pu	0.90	
 KASTAS	01.K23PU.0160095	K23-016/3 PU D.016x009x5,5	9.00	16.00	5.50	0.00	Pu	0.68	
 KASTAS	01.K23PU.0160105	K23-016/2 PU D.016x010x5,5	10.00	16.00	5.50	0.00	Pu	10.00	
 AS	01.KD000.0170134	KD 17 13 3.5 D.017x013x4	13.00	17.00	3.50	4.00	Pu	0.00	
 KASTAS	01.K23PU.0170123	K23-017 PU D.017,46x012,05x3,17	12.05	17.46	3.17	0.00	Pu	0.38	
 AS	01.KD000.0180123	KD 18 12.1 3.93 D.018x012,1x3,93	12.10	18.00	3.93	3.93	Pu	0.00	
 KASTAS	01.K23PU.0190123	K23-019 PU D.019,05x012,7x3,17	12.70	19.05	3.17	0.00	Pu	10.00	
 KASTAS	01.K23PU.0200125	K23-020/3 PU D.020x012x5,5	12.00	20.00	5.50	0.00	Pu	10.00	
 ARTIC SEALS	01.PSA00.020014	PSA 020-014 D.020x014x5,5	14.00	20.00	5.50	0.00	Pu	0.79	
 TRELLEBORG	01.RSE00.100600	RSE 020 14 D.020x014x6/5,5	14.00	20.00	5.50	0.00	Pu	10.00	
 AS	01.KD000.0200125	KD 20 12 5.3 D.020x012x5,3/5,8	12.00	20.00	5.30	5.80	Pu	1.07	
 AS	01.KD000.0200108	KD 20 10 7.5 D.020x010x8,5	10.00	20.00	7.50	8.50	Pu	0.00	
 KASTAS	01.K23PU.0200144	K23-020/1 PU D.020x014x4,2	14.00	20.00	4.20	0.00	Pu	10.00	
 GUARNITEC	01.TTE00.100600	TTE 020-14 D.020x014x06	14.00	20.00	6.00	0.00	Pu	5.57	
 ARTIC SEALS	01.PSA00.020012	PSA 020-012 D.020x012x6,5/7,5	12.00	20.00	6.50	0.00	Pu	1.15	
 KASTAS	01.K23PU.020014	K23 PU 020 D.020x014x5,5/6	14.00	20.00	5.50	0.00	Pu	0.80	
 TRELLEBORG	01.RSE00.100500	RSE 020 12 D.020x012x07,50/6,5	12.00	20.00	6.50	0.00	Pu	10.00	
 FREUDENBERG	01.NA300.0200108	NA 300 40421661 D.020x010x8	10.00	20.00	8.00	0.00	Pu	10.00	
 KASTAS	01.K23PU.0200146	K23-020/4 PU D.020,63x014,28x6,35	14.28	20.63	6.35	0.00	Pu	10.00	
 ARTIC SEALS	01.PSA00.022014	PSA 022-014 D.022x014x5	14.00	22.00	5.00	0.00	Pu	10.00	
 KASTAS	01.K23PU.0220165	K23-022/3 PU D.022x016x5,5	16.00	22.00	5.50	0.00	Pu	10.00	
 AS	01.KD000.0220129	KD 22 12 8 D.022x012x9	12.00	22.00	8.00	9.00	Pu	0.00	
 KASTAS	01.K23PU.0220137	K23-022 PU D.022x013x7	13.00	22.00	7.00	0.00	Pu	1.64	
 ARTIC SEALS	01.PSA00.022012	PSA 022-012 D.022x012x8	12.00	22.00	8.00	0.00	Pu	10.00	
 GUARNITEC	01.TTE00.100700	TTE 022-12 D.022x012x09	12.00	22.00	9.00	0.00	Pu	13.92	
 KASTAS	01.K23PU.0220164	K23-022/4 PU D.022x016x4	16.00	22.00	4.00	0.00	Pu	10.00	
 KASTAS	01.K23PU.0220108	K23-022/1 PU D.022x010x8	10.00	22.00	8.00	0.00	Pu	10.00	
 FREUDENBERG	01.NA300.0220128	NA 300 40421662 D.022x012x8	12.00	22.00	8.00	0.00	Pu	10.00	
 KASTAS	01.K23PU.0220126	K23-022/2 PU D.022,22x012,7x6,35	12.70	22.22	6.35	0.00	Pu	10.00	
 FREUDENBERG	01.NA300.0230158	NA 300 322037 D.023x015x8	15.00	23.00	8.00	0.00	Pu	10.00	

Ricerca	Codice	Descrizione	d	D	Spessore	H	Sede	Materiale	Peso
 GUARNITEC	01.TTE00.100710	TTE 024-18 D.024x018x5/6	18.00	24.00	5.00	0.00	Pu		0.90
 FREUDENBERG	01.NA300.0250158	NA 300 40421663 D.025x015x8	15.00	25.00	8.00	0.00	Pu		10.00
 ARTIC SEALS	01.PSA00.0250186	PSA 025-018/6 D.025x018,5x6	18.50	25.00	6.00	0.00	Pu		10.00
 AS	01.KD000.0250138	KD 25 13 7 D.025x013x8	13.00	25.00	7.00	8.00	Pu		0.00
 KASTAŞ	01.K23PU.0250193	K23-025/2 PU D.025x019x3	19.00	25.00	3.00	0.00	Pu		0.57
 AS	01.KD000.025013	KD 25 13 7 D.025x013x7	13.00	25.00	7.00	0.00	Pu		10.00
 AS	01.KD000.0250159	KD 25 15 8 D.025x015x9	15.00	25.00	8.00	9.00	Pu		0.00
 ARTIC SEALS	01.PSA00.025018	PSA 025-018 D.025x018x5	18.00	25.00	5.00	0.00	Pu		10.00
 KASTAŞ	01.K23PU.0250155	K23-025/5 PU D.025x015x5	15.00	25.00	5.00	0.00	Pu		10.00
 KASTAŞ	01.K23PU.0250196	K23-025/3 PU D.025x019x6	19.00	25.00	6.00	0.00	Pu		1.20
 ARTIC SEALS	01.PSA00.025015	PSA 025-015 D.025x015x8	15.00	25.00	8.00	0.00	Pu		10.00
 AS	01.KD000.02501711	KD 25 17 10 D.025x017x11	17.00	25.00	10.00	11.00	Pu		0.00
 GUARNITEC	01.TTE00.100900	TTE 025-15 D.025x015x8,2/9	15.00	25.00	8.20	0.00	Pu		2.40
 KASTAŞ	01.K23PU.0250175	K23-025/6 PU D.025x017x5,5/6,5	17.00	25.00	5.50	0.00	Pu		1.40
 KASTAŞ	01.K23PU.0260187	K23-026 PU D.026x018x7	18.00	26.00	7.00	0.00	Pu		1.90
 KASTAŞ	01.K23PU.0260185	K23-026/2 PU D.026x018x5,5	18.00	26.00	5.50	0.00	Pu		10.00
 KASTAŞ	01.K23PU.0280169	K23-028 PU D.028x016x9	16.00	28.00	9.00	0.00	Pu		10.00
 ARTIC SEALS	01.PSA00.028020	PSA 028-020 D.028x020x7	20.00	28.00	7.00	0.00	Pu		1.93
 KASTAŞ	01.K23PU.0280196	K23-028/1 PU D.028,57x019,05x6,35	19.05	28.57	6.35	0.00	Pu		2.22
 HERCULES SEALING PRODUCTS	01.PU180.019028	PU18.0.75-31 D.028,58x019,05x7,94/8,73	19.05	28.58	7.94	0.00	Pu		10.00
 FREUDENBERG	01.NA300.0300208	NA 300 40421664 D.030x020x8	20.00	30.00	8.00	0.00	Pu		4.50
 TRELLEBORG	01.RSE00.101000	RSE 030 15 D.030x015x11/10	15.00	30.00	10.00	0.00	Pu		10.00
 ARTIC SEALS	01.PSA00.030022	PSA 030-022 D.030x022x6,5	22.00	30.00	6.50	0.00	Pu		10.00
 GUARNITEC	01.TTE00.101100	TTE 030-20 D.030x020x8/9	20.00	30.00	8.00	0.00	Pu		3.00
 KASTAŞ	01.K23PU.0300207	K23-030/1 PU D.030x020x7/8	20.00	30.00	7.00	8.00	Pu		10.00
 NET SEALS DISTRIBUTION	01.PS720.030020	PS 72 PU D.030x020x8/9	20.00	30.00	8.00	0.00	Pu		3.06
 GUARNITEC	01.TTE00.101000	TTE 030-15 D.030x015x10/11	15.00	30.00	10.00	0.00	Pu		23.21
 AS	01.KD000.0300227	KD 30 22 6 D.030x022x7	22.00	30.00	6.00	7.00	Pu		0.00
 AS	01.KD000.03001511	KD 30 15 10 D.030x015x11	15.00	30.00	10.00	11.00	Pu		0.00
 AS	01.KD000.0300209	KD 30 20 8 D.030x020x9	20.00	30.00	8.00	9.00	Pu		0.00
 GUARNITEC	01.TTE00.101200	TTE 030-22 D.030x022x6,4/7	22.00	30.00	6.40	0.00	Pu		1.90
 KASTAŞ	01.K23PU.0300226	K23-030 PU D.030x022x6	22.00	30.00	6.00	0.00	Pu		1.90
 KASTAŞ	01.K23PU.030015	K23 PU 030/2 D.030x015x10/11	15.00	30.00	10.00	0.00	Pu		4.84

Ricerca	Codice	Descrizione	d	D	Spessore	H	Sede	Materiale	Peso
	01.KD000.0310198	KD 31.75 19 7 D.031,75x019x8	19.00	31.75	7.00	8.00	Pu		0.00
	01.K23PU.0310197	K23-031/2 PU D.031,75x019,05x7,93	19.05	31.75	7.93	0.00	Pu		3.90
	01.K23PU.032245	K23-032 PU D.032x024x5,5/6,5	24.00	32.00	5.50	6.50	Pu		1.90
	01.606M0.032024	606M 4351900 D.032x024x5,7/6,3	24.00	32.00	5.70	6.30	Pu		0.00
	01.KD000.03201711	KD 32 17 10 D.032x017x11	17.00	32.00	10.00	11.00	Pu		0.00
	01.KD000.03202211	KD 32 22 10 D.032x022x11	22.00	32.00	10.00	11.00	Pu		0.00
	01.KD000.0320265	KD 32 26 5 D.032x026x5,5	26.00	32.00	5.00	5.50	Pu		0.00
	01.PSA00.032024	PSA 032-024 D.032x024x5,7	24.00	32.00	5.70	0.00	Pu		1.83
	01.NA300.03202210	NA 300 40421666 D.032x022x10	22.00	32.00	10.00	0.00	Pu		10.00
	01.TTE00.101400	TTE 032-22 D.032x022x10/11	22.00	32.00	10.00	0.00	Pu		4.20
	01.RSE00.101500	RSE 032 26 D.032x026x6/5	26.00	32.00	5.00	0.00	Pu		10.00
	01.NA300.0320245	NA 300 40421941 D.032x024x5,7	24.00	32.00	5.70	0.00	Pu		10.00
	01.TTE00.101300	TTE 032-22/1 D.032x022x8/9	22.00	32.00	8.00	0.00	Pu		3.50
	01.PSA00.032026	PSA 032-026 D.032x026x5	26.00	32.00	5.00	0.00	Pu		1.20
	01.TTE00.101500	TTE 032-26 D.032x026x5/6	26.00	32.00	5.00	0.00	Pu		1.20
	01.KD000.0320267	KD 32 26 6 D.032x026x7	26.00	32.00	6.00	7.00	Pu		0.00
	01.NA300.03201710	NA 300 40421665 D.032x017x10	17.00	32.00	10.00	0.00	Pu		10.00
	01.PSA00.032022	PSA 032-022 D.032x022x10	22.00	32.00	10.00	0.00	Pu		10.00
	01.TTE00.101700	TTE 034-22 D.034x022x10	22.00	34.00	10.00	0.00	Pu		18.56
	01.TTE00.101600	TTE 034-22/1 D.034x022x8,4/9,4	22.00	34.00	8.40	0.00	Pu		4.20
	01.PSA00.034028	PSA 034-028 D.034x028x5	28.00	34.00	5.00	0.00	Pu		1.46
	01.K23PU.034000	K23 PU 034 D.034,92x022,22x6,35/7,35	22.22	34.92	6.35	0.00	Pu		10.00
	01.MA280.035020	MA 28 PU 67168608 D.035x020x10/11	20.00	35.00	10.00	0.00	Pu		10.00
	01.NA300.0350257	NA 300 40421942 D.035x025x7,3	25.00	35.00	7.30	0.00	Pu		10.00
	01.PSA00.035025	PSA 035-025 D.035x025x8	25.00	35.00	8.00	0.00	Pu		10.00
	01.KD000.0350259	KD 35 25 8 D.035x025x9	25.00	35.00	8.00	9.00	Pu		0.00
	01.K23PU.0350258	K23-035/3 PU D.035x025x8	25.00	35.00	8.00	0.00	Pu		10.00
	01.KD000.0350227	KD 35 22.5 6 D.035x022,5x7	22.50	35.00	6.00	7.00	Pu		0.00
	01.TTE00.101900	TTE 035-25 D.035x025x8/9	25.00	35.00	8.00	0.00	Pu		3.50
	01.K23PU.03502710	K23-035/2 PU D.035x027x10	27.00	35.00	10.00	0.00	Pu		10.00
	01.TTE00.101800	TTE 035-20 D.035x020x11	20.00	35.00	11.00	0.00	Pu		25.53
	01.PSA00.035020	PSA 035-020 D.035x020x10	20.00	35.00	10.00	0.00	Pu		10.00

Ricerca	Codice	Descrizione	d	D	Spessore	H	Sede	Materiale	Peso
	01.KD000.03502011	KD 35 20 10 D.035x020x11	20.00	35.00	10.00	11.00	Pu		0.00
	01.TTE00.102000	TTE 035-27 D.035x027x10/11	27.00	35.00	10.00	0.00	Pu		3.80
	01.K23PU.035020	K23 PU 035/4 D.035x020x10/11	20.00	35.00	10.00	0.00	Pu		6.10
	01.K23PU.0350275	K23-035/6 PU D.035x027x5	27.00	35.00	5.00	0.00	Pu		1.84
	01.K23PU.0360246	K23-036/2 PU D.036x024x6	24.00	36.00	6.00	0.00	Pu		10.00
	01.K23PU.0360287	K23-036 PU D.036x028x7	28.00	36.00	7.00	0.00	Pu		3.00
	01.TTE00.102100	TTE 036,5-24 D.036,5x024x7	24.00	36.50	7.00	0.00	Pu		13.54
	01.PSA00.037021	PSA 037-021 D.037x021x12	21.00	37.00	12.00	0.00	Pu		8.55
	01.TTE00.102200	TTE 037-21 D.037x021x12/13	21.00	37.00	12.00	0.00	Pu		8.30
	01.TTE00.102300	TTE 038-31 D.038x031x4,7/5,2	31.00	38.00	4.70	0.00	Pu		1.60
	01.NA300.03802510	NA 300 401189 D.038x025x10	25.00	38.00	10.00	0.00	Pu		10.00
	01.K23PU.0380287	K23-038/1 PU D.038x028x7	28.00	38.00	7.00	0.00	Pu		10.00
	01.KD000.0380315	KD 38 31 4.7 D.038x031x5,2	31.00	38.00	4.70	5.20	Pu		0.00
	01.K23PU.0380257	K23-038 PU D.038,1x025,4x7,93	25.40	38.10	7.93	0.00	Pu		10.00
	01.KD000.0380285	KD 1500 1125 0187 D.038,1x028,58x5,75	25.58	38.10	4.74	5.75	Pu		0.00
	01.K23PU.0390325	K23-039 PU D.039x032x5	32.00	39.00	5.00	0.00	Pu		1.82
	01.PSA00.040030	PSA 040-030 D.040x030x6,5	30.00	40.00	6.50	0.00	Pu		10.00
	01.TTE00.102400	TTE 040-25 D.040x025x10/11	25.00	40.00	10.00	0.00	Pu		7.36
	01.RSE00.102400	RSE 040 25 D.040x025x11/10	25.00	40.00	10.00	0.00	Pu		10.00
	01.NA300.04002510	NA 300 40421667 D.040x025x10	25.00	40.00	10.00	0.00	Pu		10.00
	01.K23PU.0400305	K23-040/6 PU D.040x030x5	30.00	40.00	5.00	0.00	Pu		10.00
	01.KD000.0400307	KD 40 30 6.5 D.040x030x7,5	30.00	40.00	6.50	7.50	Pu		0.00
	01.K23PU.04002810	K23-040/4 PU D.040x028x10	28.00	40.00	10.00	0.00	Pu		10.00
	01.TTE00.102600	TTE 040-30 D.040x030x10/11	30.00	40.00	10.00	0.00	Pu		5.50
	01.TTE00.102700	TTE 040-32 D.040x032x8/9	32.00	40.00	8.00	0.00	Pu		3.50
	01.PSA00.040025	PSA 040-025 D.040x025x10	25.00	40.00	10.00	0.00	Pu		7.20
	01.PSA00.040032	PSA 040-032 D.040x032x5,5	32.00	40.00	5.50	0.00	Pu		10.00
	01.PSA00.04003010	PSA 040-030/10 D.040x030x10	30.00	40.00	10.00	0.00	Pu		5.52
	01.KD000.04002511	KD 40 25 10 D.040x025x11	25.00	40.00	10.00	11.00	Pu		0.00
	01.KD000.0400339	KD 40 33 8 D.040x033x9	33.00	40.00	8.00	9.00	Pu		0.00
	01.K23PU.0400306	K23-040/3 PU D.040x030x6	30.00	40.00	6.00	0.00	Pu		3.21
	01.NA300.04003010	NA 300 40421668 D.040x030x10	30.00	40.00	10.00	0.00	Pu		10.00

Ricerca	Codice	Descrizione	d	D	Spessore	H Sede	Materiale	Peso
 KASTAS	01.K23PU.0400323	K23-040/8 PU D.040x032x3,25	32.00	40.00	3.25	0.00	Pu	10.00
 GUARNITEC	01.TTE00.102800	TTE 040-33 D.040x033x09	33.00	40.00	9.00	0.00	Pu	9.75
 TRELLEBORG	01.RSE00.102500	RSE 040 30/1 D.040x030x07,50/6,5	30.00	40.00	6.50	0.00	Pu	10.00
 GUARNITEC	01.TTE00.102500	TTE 040-30/1 D.040x030x6,5/7,5	30.00	40.00	6.50	0.00	Pu	3.20
 KASTAS	01.K23PU.040030	K23 PU 040/2 D.040x030x7/8	30.00	40.00	7.00	8.00	Pu	3.68
 Parker Priddy	01.B7000.040030	B7 4030 P5008 D.040x030x11,4/12,5	30.00	40.00	11.40	12.50	Pu	0.00
 NET SEALS DISTRIBUTION	01.PS720.040033	PS 72 PU D.040x033x8/9	33.00	40.00	8.00	0.00	Pu	3.20
 ARTIC SEALS	01.PSA00.0400328	PSA 040-032/8 D.040x032x8	32.00	40.00	8.00	0.00	Pu	10.00
 FREUDENBERG	01.MA280.040033	MA 28 PU 67015811 D.040x033x8/9	33.00	40.00	8.00	0.00	Pu	3.20
 GUARNITEC	01.TTE00.102900	TTE 042-32 D.042x032x11	32.00	42.00	11.00	0.00	Pu	17.02
 as	01.KD000.04203211	KD 42 32 10 D.042x032x11	32.00	42.00	10.00	11.00	Pu	0.00
 ARTIC SEALS	01.PSA00.042032	PSA 042-032 D.042x032x10	32.00	42.00	10.00	0.00	Pu	5.79
 KASTAS	01.K23PU.0420309	K23-042 PU D.042,86x030,16x9,52	30.16	42.86	9.52	0.00	Pu	6.90
 KASTAS	01.K23PU.0430359	K23-043 PU D.043x035x9	35.00	43.00	9.00	0.00	Pu	10.00
 GUARNITEC	01.TTE00.103100	TTE 043-25 D.043x025,0x9/10	25.00	43.00	9.00	0.00	Pu	8.40
 KASTAS	01.K23PU.0430383	K23-043/1 PU D.043x038x3,8	38.00	43.00	3.80	0.00	Pu	10.00
 KASTAS	01.K23PU.0440289	K23-044 PU D.044,45x028,57x9,52	28.57	44.45	9.52	0.00	Pu	8.50
 KASTAS	01.K23PU.0440347	K23-044/1 PU D.044,45x034,92x7	34.92	44.45	7.00	0.00	Pu	10.00
 NET SEALS xpress	01.UK101.045028	U-K101 H-PU 95SH D.045x028,5x13 L SEDE	28.50	45.00	13.00	0.00	Pu	2.30
 KASTAS	01.K23PU.0450377	K23-045/1 PU D.045x037x7	37.00	45.00	7.00	0.00	Pu	3.56
 KASTAS	01.K23PU.0450388	K23-045/3 PU D.045x038x8	38.00	45.00	8.00	0.00	Pu	10.00
 FREUDENBERG	01.NA300.04503010	NA 300 40421931 D.045x030x10	30.00	45.00	10.00	0.00	Pu	10.00
 GUARNITEC	01.TTE00.103400	TTE 045-30 D.045x030x10/11	30.00	45.00	10.00	0.00	Pu	8.40
 as	01.KD000.04503011	KD 45 30 10 D.045x030x11	30.00	45.00	10.00	11.00	Pu	0.00
 KASTAS	01.K23PU.0450386	K23-045 PU D.045x038x6	38.00	45.00	6.00	0.00	Pu	10.00
 GUARNITEC	01.TTE00.103410	TTE 045-35 D.045x035x8/9	35.00	45.00	8.00	0.00	Pu	12.38
 ARTIC SEALS	01.PSA00.04503010	PSA 045-030/10 D.045x030x10	30.00	45.00	10.00	0.00	Pu	10.00
 ARTIC SEALS	01.PSA00.045030	PSA 045-030 D.045x030x12	30.00	45.00	12.00	0.00	Pu	10.00
 KASTAS	01.K23PU.0450356	K23-045/2 PU D.045x035x6	35.00	45.00	6.00	0.00	Pu	10.00
 as	01.KD000.0460394	KD 46 39.4 4 D.046x039,4x4,5	39.40	46.00	4.00	4.50	Pu	0.00
 KASTAS	01.K23PU.0470317	K23-047 PU D.047,62x031,75x7,93	31.75	47.62	7.93	0.00	Pu	10.00
 FREUDENBERG	01.NA300.04802812	NA 300 401210 D.048x028x12	28.00	48.00	12.00	0.00	Pu	10.00

Ricerca	Codice	Descrizione	d	D	Spessore H	Sede	Materiale	Peso
 FREUDENBERG	01.NA300.04803510	NA 300 401230 D.048x035x10	35.00	48.00	10.00	0.00	Pu	10.00
 KASTAS	01.K23PU.0490359	K23-049 PU D.049,21x035,23x9,52	35.23	49.21	9.52	0.00	Pu	10.00
 NET SEALS Xpress	01.DK01P.050038	DK01-P PU D.050x038x7,8/8	38.00	50.00	7.80	8.00	Pu	0.00
 GUARNITEK	01.TTE00.104200	TTE 050-42/2 D.050x042x5,5/6,3	42.00	50.00	5.50	0.00	Pu	2.90
 GUARNITEK	01.TTE00.104000	TTE 050-40 D.050x040x10/11	40.00	50.00	10.00	0.00	Pu	7.10
 GUARNITEK	01.TTE00.104100	TTE 050-42/3 D.050x042x04	42.00	50.00	4.00	0.00	Pu	4.95
 GUARNITEK	01.TTE00.103500	TTE 050-30 D.050x030x12/13	30.00	50.00	12.00	0.00	Pu	14.20
 AS	01.10RSE.0500422	10RSE 5042/2 D.050x042x5,5/6,3	42.00	50.00	5.50	0.00	Pu	3.34
 FREUDENBERG	01.NA300.05004010	NA 300 40421671 D.050x040x10	40.00	50.00	10.00	0.00	Pu	10.00
 AS	01.KD000.0500408	KD 50 40 7.3 D.050x040x8,3	40.00	50.00	7.30	8.30	Pu	0.00
 ARTIC SEALS	01.PSA00.050032	PSA 050-032 D.050x032x10	32.00	50.00	10.00	0.00	Pu	10.92
 KASTAS	01.K23PU.050042	K23 PU 050/6 D.050x042x10/11	42.00	50.00	10.00	0.00	Pu	5.52
 KASTAS	01.K23PU.0500405	K23-050/4 PU D.050x040x5	40.00	50.00	5.00	0.00	Pu	10.00
 FREUDENBERG	01.NA300.05003012	NA 300 40421669 D.050x030x12	30.00	50.00	12.00	0.00	Pu	10.00
 ARTIC SEALS	01.PSA00.050035	PSA 050-035 D.050x035x8,5	35.00	50.00	8.50	0.00	Pu	10.00
 ARTIC SEALS	01.PSA00.05004210	PSA 050-042/10 D.050x042x10	42.00	50.00	10.00	0.00	Pu	5.48
 GUARNITEK	01.TTE00.104400	TTE 050-42 D.050x042x11	42.00	50.00	11.00	0.00	Pu	13.61
 GUARNITEK	01.TTE00.104300	TTE 050-42/1 D.050x042x8/9	42.00	50.00	8.00	0.00	Pu	4.50
 ARTIC SEALS	01.PSA00.050030	PSA 050-030 D.050x030x12	30.00	50.00	12.00	0.00	Pu	10.00
 FREUDENBERG	01.NA300.05003510	NA 300 40421670 D.050x035x10	35.00	50.00	10.00	0.00	Pu	10.00
 NET SEALS DISTRIBUTION	01.PS720.050040	PS 72 PU D.050x040x7/8	40.00	50.00	7.00	0.00	Pu	4.70
 ARTIC SEALS	01.PSA00.0500428	PSA 050-042/8 D.050x042x8	42.00	50.00	8.00	0.00	Pu	10.00
 GUARNITEK	01.TTE00.103700	TTE 050-35/1 D.050x035x8,5/9,5	35.00	50.00	8.50	0.00	Pu	7.50
 AS	01.KD000.050040	KD 50 40 5 D.050x040x5	40.00	50.00	5.00	0.00	Pu	3.30
 AS	01.KD000.0500429	KD 50 42 8 D.050x042x9	42.00	50.00	8.00	9.00	Pu	0.00
 AS	01.KD000.05004011	KD 50 40 10 D.050x040x11	40.00	50.00	10.00	11.00	Pu	0.00
 FREUDENBERG	01.MA280.0500407	MA 28 PU 67073755 D.050x040x7/8	40.00	50.00	7.00	0.00	Pu	10.00
 AS	01.KD000.050042	KD 50 42 5.5 D.050x042x5,5/6	42.00	50.00	5.50	6.00	Pu	3.00
 ARTIC SEALS	01.PSA00.05003510	PSA 050-035/10 D.050x035x10	35.00	50.00	10.00	0.00	Pu	10.00
 GUARNITEK	01.TTE00.103600	TTE 050-32 D.050x032x10/11	32.00	50.00	10.00	0.00	Pu	11.40
 GUARNITEK	01.TTE00.103800	TTE 050-35 D.050x035x10/11	35.00	50.00	10.00	0.00	Pu	10.00
 KASTAS	01.K23PU.0500386	K23-050/5 PU D.050x038x6	38.00	50.00	6.00	0.00	Pu	10.00
 GUARNITEK	01.TTE00.103900	TTE 050-40/1 D.050x040x5/5,5	40.00	50.00	5.00	0.00	Pu	3.30

Ricerca	Codice	Descrizione	d	D	Spessore	H	Sede	Materiale	Peso
	01.KD000.05003511	KD 50 35 10 D.050x035x11	35.00	50.00	10.00	11.00	Pu		0.00
	01.RSE00.104000	RSE 050 40 D.050x040x10/11	40.00	50.00	10.00	0.00	Pu		7.22
	01.TTE00.104210	TTE 050-42/3 D.050x042x7/8 1040/1	42.00	50.00	7.00	0.00	Pu		4.00
	01.K23PU.0500407	K23-050/3 PU D.050x040x7/8	40.00	50.00	7.00	0.00	Pu		5.06
	01.K23PU.0500406	K23-050/8 PU D.050x040x6/7	40.00	50.00	6.00	0.00	Pu		3.90
	01.PSA00.05003512	PSA 050-035/12 D.050x035x12	35.00	50.00	12.00	0.00	Pu		11.59
	01.PSA00.05004010	PSA 050-040/10 D.050x040x10	40.00	50.00	10.00	0.00	Pu		10.00
	01.PS720.050042	PS 72 PU D.050x042x5,5/6,3	42.00	50.00	5.50	0.00	Pu		3.20
	01.PSA00.0500405	PSA 050-040/5 D.050x040x5	40.00	50.00	5.00	0.00	Pu		10.00
	01.PSA00.050042	PSA 050-042 D.050x042x5,5	42.00	50.00	5.50	0.00	Pu		10.00
	01.K23PU.050041	K23 PU 050/9 D.050,8x041,27x7,14	41.27	50.80	7.14	0.00	Pu		4.97
	01.MA280.050041	MA 28 PU D.050,8x041,27x9,52/10,31	41.27	50.80	9.52	0.00	Pu		10.00
	01.K23PU.0500414	K23-050/7 PU D.050,8x041,27x4,76	41.27	50.80	4.76	0.00	Pu		10.00
	01.MA280.050040	MA 28 PU 67168638 D.050,8x040,8x7,5/8	40.80	50.80	7.50	0.00	Pu		5.20
	01.K23PU.0520425	K23-052 PU D.052x042x5	42.00	52.00	5.00	0.00	Pu		10.00
	01.PSA00.052042	PSA 052-042 D.052x042x5,7	42.00	52.00	5.70	0.00	Pu		3.90
	01.K23PU.0530419	K23-053/2 PU D.053,97x041,27x9,52	41.27	53.97	9.52	0.00	Pu		10.00
	01.K23PU.0550478	K23-055/4 PU D.055x047x8	47.00	55.00	8.00	0.00	Pu		10.00
	01.TTE00.104700	TTE 055-40 D.055x040x10/11	40.00	55.00	10.00	0.00	Pu		11.20
	01.KD000.05504011	KD 55 40 10 D.055x040x11	40.00	55.00	10.00	11.00	Pu		0.00
	01.KD000.0550457	KD 55 45 6.5 D.055x045x7,5	45.00	55.00	6.50	7.50	Pu		4.85
	01.K23PU.05504510	K23-055/1 PU D.055x045x10	45.00	55.00	10.00	0.00	Pu		10.00
	01.K23PU.05504575	K23-055/2 PU D.055x045x7,5	45.00	55.00	7.50	0.00	Pu		6.03
	01.TTE00.104800	TTE 055-47 D.055x047x6,30	47.00	55.00	6.30	0.00	Pu		7.80
	01.K23PU.0550457	K23-055 PU D.055x045x7	45.00	55.00	7.00	0.00	Pu		5.20
	01.K23PU.0550456	K23-055/3 PU D.055x045x6	45.00	55.00	6.00	0.00	Pu		4.57
	01.K23PU.0560467	K23-056 PU D.056x046x7	46.00	56.00	7.00	0.00	Pu		10.00
	01.KD000.0560468	KD 56 46 7 D.056x046x8	46.00	56.00	7.00	8.00	Pu		0.00
	01.K23PU.0570419	K23-057/1 PU D.057,15x041,27x9,52	41.27	57.15	9.52	0.00	Pu		11.80
	01.K23PU.0600506	K23-060/6 PU D.060x050x6	50.00	60.00	6.00	0.00	Pu		4.87
	01.K23PU.06005073	K23-060/4 PU D.060x050x7,3	50.00	60.00	7.30	0.00	Pu		6.05
	01.KD000.060040	KD 060 40 13,5 D.060x040x13,5/14,5	40.00	60.00	13.50	0.00	Pu		10.00
	01.KD000.0600508	KD 60 50 7 D.060x050x8	50.00	60.00	7.00	8.00	Pu		0.00

Ricerca	Codice	Descrizione	d	D	Spessore	H	Sede	Materiale	Peso
	01.KD000.06004014	KD 60 40 13.5 D.060x040x14,5	40.00	60.00	13.50	14.50	Pu		0.00
	01.KD000.06004511	KD 60 45 10 D.060x045x11	45.00	60.00	10.00	11.00	Pu		0.00
	01.MA280.060052	MA 28 PU 67168648 D.060x052x8/9	52.00	60.00	8.00	0.00	Pu		5.60
	01.K01NB.0604715	K01-NBR D.060x047x14/15	47.00	60.00	14.00	15.00	Nbr		0.00
	01.K01P0.0604715	K01-PU D.060x047x14/15	47.00	60.00	14.00	15.00	Pu		0.00
	01.TTE00.104910	TTE 060-40/1 D.060x040x14,5	40.00	60.00	14.50	0.00	Pu		44.87
	01.TTE00.105000	TTE 060-45 D.060x045x10/11	45.00	60.00	10.00	0.00	Pu		11.80
	01.PSA00.06004510	PSA 060-045/10 D.060x045x10	45.00	60.00	10.00	0.00	Pu		10.00
	01.MA280.060040	MA 28 PU D.060x040x13,5/14,5	40.00	60.00	13.50	0.00	Pu		20.60
	01.NA300.06004510	NA 300 40421673 D.060x045x10	45.00	60.00	10.00	0.00	Pu		10.00
	01.TTE00.105200	TTE 060-50 D.060x050x7/8	50.00	60.00	7.00	0.00	Pu		5.85
	01.TTE00.105100	TTE 060-50/1 D.060x050x5/5,5	50.00	60.00	5.00	0.00	Pu		4.10
	01.NA300.06005010	NA 300 40421674 D.060x050x10	50.00	60.00	10.00	0.00	Pu		10.00
	01.TTE00.104900	TTE 060-40 D.060x040x13	40.00	60.00	13.00	0.00	Pu		40.22
	01.TTE00.105300	TTE 060-50/2 D.060x050x10/11	50.00	60.00	10.00	0.00	Pu		8.90
	01.PSA00.06005010	PSA 060-050/10 D.060x050x10	50.00	60.00	10.00	0.00	Pu		10.00
	01.K23PU.06005010	K23-060/2 PU D.060x050x10	50.00	60.00	10.00	0.00	Pu		10.00
	01.K23PU.0600507	K23-060/3 PU D.060x050x7	50.00	60.00	7.00	0.00	Pu		6.06
	01.PSA00.060045	PSA 060-045 D.060x045x12	45.00	60.00	12.00	0.00	Pu		14.40
	01.KD000.06004013	KD 60 40 12 D.060x040x13	40.00	60.00	12.00	13.00	Pu		0.00
	01.RSE00.105400	RSE 060 52 D.060x052x8/9	52.00	60.00	8.00	0.00	Pu		10.00
	01.PSA00.060040	PSA 060-040 D.060x040x12/13	40.00	60.00	12.00	0.00	Pu		17.50
	01.PSA00.060050	PSA 060-050 D.060x050x7	50.00	60.00	7.00	0.00	Pu		10.00
	01.TTE00.105400	TTE 060-52 D.060x052x09	52.00	60.00	9.00	0.00	Pu		11.14
	01.NA300.06004012	NA 300 40421672 D.060x040x12	40.00	60.00	12.00	0.00	Pu		10.00
	01.K23PU.0620527	K23-062/1 PU D.062x052x7/8	52.00	62.00	7.00	0.00	Pu		5.96
	01.RSE00.105700	RSE 063 48/1 D.063x048x11/10	48.00	63.00	10.00	0.00	Pu		10.00
	01.PSA00.063048	PSA 063-048 D.063x048x6,5	48.00	63.00	6.50	0.00	Pu		10.00
	01.PSA00.063053	PSA 063-053 D.063x053x12	53.00	63.00	12.00	0.00	Pu		10.00
	01.PSA00.063045	PSA 063-045 D.063x045x12	45.00	63.00	12.00	0.00	Pu		16.64
	01.TTE00.105900	TTE 063-53 D.063x053x7/8	53.00	63.00	7.00	0.00	Pu		6.49
	01.TTE00.106000	TTE 063-53/1 D.063x053x12/13	53.00	63.00	12.00	0.00	Pu		11.39
	01.NA300.06304312	NA 300 21719 D.063x043x12	43.00	63.00	12.00	0.00	Pu		10.00

Ricerca	Codice	Descrizione	d	D	Spessore	H Sede	Materiale	Peso
 KASTAS	01.K23PU.06304812	K23-063/8 PU D.063x048x12	48.00	63.00	12.00	0.00	Pu	10.00
 KASTAS	01.K23PU.0630509	K23-063/4 PU D.063x050x9	50.00	63.00	9.00	0.00	Pu	10.00
 ARTIC SEALS	01.PSA00.0630537	PSA 063-053/7 D.063x053x7	53.00	63.00	7.00	0.00	Pu	10.00
 AS	01.KD000.0630538	KD 63 53 7 D.063x053x8	53.00	63.00	7.00	8.00	Pu	0.00
 GUARNITEC	01.TTE00.105700	TTE 063-48/1 D.063x048x10/11	48.00	63.00	10.00	0.00	Pu	12.46
 FREUDENBERG	01.MA280.063045	MA 28 PU 67168649 D.063x045x10/11	45.00	63.00	10.00	0.00	Pu	14.40
 GUARNITEC	01.TTE00.106010	TTE 063-55 D.063x055x5,7/6,3	55.00	63.00	5.70	0.00	Pu	7.05
 KASTAS	01.K23PU.0630536	K23-063 PU D.063x053x6	53.00	63.00	6.00	0.00	Pu	5.26
 FREUDENBERG	01.NA300.06304512	NA 300 401256 D.063x045x12	45.00	63.00	12.00	0.00	Pu	10.00
 FREUDENBERG	01.MA280.063048	MA 28 PU 67065897 D.063x048x9/9, 5	48.00	63.00	9.00	0.00	Pu	11.50
 AS	01.KD000.06304511	KD 63 45 10 D.063x045x11	45.00	63.00	10.00	11.00	Pu	0.00
 TRELLEBORG	01.RSE00.105900	RSE 063 53 D.063x053x8/7	53.00	63.00	7.00	0.00	Pu	10.00
 FREUDENBERG	01.MA280.063055	MA 28 PU 67065899 D.063x055x5,7/6,3	55.00	63.00	5.70	0.00	Pu	4.00
 GUARNITEC	01.TTE00.105500	TTE 063-43 D.063x043x12/13	43.00	63.00	12.00	0.00	Pu	19.50
 ARTIC SEALS	01.PSA00.06304810	PSA 063-048/10 D.063x048x10	48.00	63.00	10.00	0.00	Pu	12.32
 ARTIC SEALS	01.PSA00.06304812	PSA 063-048/12 D.063x048x12	48.00	63.00	12.00	0.00	Pu	10.00
 FREUDENBERG	01.NA300.06304812	NA 300 40421675 D.063x048x12	48.00	63.00	12.00	0.00	Pu	16.63
 FREUDENBERG	01.NA300.06305312	NA 300 40421676 D.063x053x12	53.00	63.00	12.00	0.00	Pu	10.00
 AS	01.KD000.06304811	KD 63 48 10 D.063x048x11	48.00	63.00	10.00	11.00	Pu	0.00
 TRELLEBORG	01.RSE00.105800	RSE 063 48 D.063x048x13/12	48.00	63.00	12.00	0.00	Pu	14.25
 AS	01.KD000.06304813	KD 63 48 12 D.063x048x13	48.00	63.00	12.00	13.00	Pu	0.00
 GUARNITEC	01.TTE00.105600	TTE 063-45 D.063x045x11	45.00	63.00	11.00	0.00	Pu	30.63
 GUARNITEC	01.TTE00.105800	TTE 063-48 D.063x048x12/13	48.00	63.00	12.00	0.00	Pu	15.20
 ARTIC SEALS	01.PSA00.0630536	PSA 063-053/6 D.063x053x6	53.00	63.00	6.00	0.00	Pu	10.00
 ARTIC SEALS	01.PSA00.063043	PSA 063-043 D.063x043x12	43.00	63.00	12.00	0.00	Pu	10.00
 KASTAS	01.K23PU.0630534	K23-063/1 PU D.063x053x4,25	53.00	63.00	4.25	0.00	Pu	10.00
 KASTAS	01.K23PU.06304712	K23-063/9 PU D.063,5x047,63x12,7	47.63	63.50	12.70	0.00	Pu	10.00
 KASTAS	01.K23PU.0630479	K23-063/7 PU D.063,5x047,62x9,52	47.62	63.50	9.52	0.00	Pu	13.34
 KASTAS	01.K23PU.0630458	K23-063/6 PU D.063,5x045,7x8,85	45.70	63.50	8.85	0.00	Pu	10.00
 KASTAS	01.K23PU.06305363	K23-063/5 PU D.063,5x053,97x6,35	53.97	63.50	6.35	0.00	Pu	10.00
 KASTAS	01.K23PU.0650557	K23-065 PU D.065x055x7	55.00	65.00	7.00	0.00	Pu	6.50
 GUARNITEC	01.TTE00.106300	TTE 065-50 D.065x050x10/11	50.00	65.00	11.00	0.00	Pu	13.46

Ricerca	Codice	Descrizione	d	D	Spessore	H Sede	Materiale	Peso
 FREUDENBERG	01.NA300.06505010	NA 300 401260 D.065x050x10	50.00	65.00	10.00	0.00	Pu	10.00
 KASTAS	01.K23PU.0650578	K23-065/2 PU D.065x057x8	57.00	65.00	8.00	0.00	Pu	10.00
 ARTIC SEALS	01.PSA00.065045	PSA 065-045 D.065x045x12	45.00	65.00	12.00	0.00	Pu	10.00
 ARTIC SEALS	01.PSA00.065050	PSA 065-050 D.065x050x12	50.00	65.00	12.00	0.00	Pu	16.00
 AS	01.KD000.06505011	KD 65 50 10 D.065x050x11	50.00	65.00	10.00	11.00	Pu	0.00
 GUARNITEC	01.TTE00.106610	TTE 065-57 D.065x057x7/8	57.00	65.00	7.00	0.00	Pu	5.37
 KASTAS	01.K23PU.0650556	K23-065/1 PU D.065x055x6	55.00	65.00	6.00	0.00	Pu	10.00
 AS	01.KD000.06504513	KD 65 45 12 D.065x045x13	45.00	65.00	12.00	13.00	Pu	0.00
 AS	01.KD000.06505511	KD 65 55 10 D.065x055x11	55.00	65.00	10.00	11.00	Pu	0.00
 GUARNITEC	01.TTE00.106200	TTE 065-45 D.065x045x14,50/13,5	45.00	65.00	13.50	0.00	Pu	22.14
 GUARNITEC	01.TTE00.106600	TTE 065-55 D.065x055x14,50	55.00	65.00	14.50	0.00	Pu	22.43
 GUARNITEC	01.TTE00.106500	TTE 065-55/1 D.065x055x10/11	55.00	65.00	10.00	0.00	Pu	9.50
 GUARNITEC	01.TTE00.106100	TTE 065-45/1 D.065x045x12/13	45.00	65.00	12.00	0.00	Pu	19.38
 ARTIC SEALS	01.PSA00.06505010	PSA 065-050/10 D.065x050x10	50.00	65.00	10.00	0.00	Pu	10.00
 GUARNITEC	01.TTE00.106400	TTE 065-50/1 D.065x050x12,50	50.00	65.00	12.50	0.00	Pu	29.01
 KASTAS	01.K23PU.0660508	K23-066 PU D.066,67x050,8x8,85	50.80	66.67	8.85	0.00	Pu	12.95
 TRELLEBORG	01.RSE00.106700	RSE 068 48 D.068x048x10/11-Z20	48.00	68.00	10.00	0.00	Pu	10.00
 KASTAS	01.K23PU.06905012	K23-069 PU D.069,85x050,8x12,7	50.80	69.85	12.70	0.00	Pu	10.00
 KASTAS	01.K23PU.0690537	K23-069/1 PU D.069,85x053,97x7,93	53.97	69.85	7.93	0.00	Pu	10.00
 GUARNITEC	01.TTE00.106800	TTE 070-50 D.070x050x13	50.00	70.00	13.00	0.00	Pu	40.22
 GUARNITEC	01.TTE00.107510	TTE 070-62/1 D.070x062x5/6	62.00	70.00	5.00	0.00	Pu	4.00
 ARTIC SEALS	01.PSA00.07005512	PSA 070-055/12 D.070x055x12	55.00	70.00	12.00	0.00	Pu	16.92
 KASTAS	01.K23PU.0700605	K23 PU 070/5 D.070x060x7/8	60.00	70.00	7.00	0.00	Pu	7.30
 KASTAS	01.K23PU.07006010	K23-070/2 PU D.070x060x10	60.00	70.00	10.00	0.00	Pu	10.00
 ARTIC SEALS	01.PSA00.070060	PSA 070-060 D.070x060x12/13	60.00	70.00	12.00	0.00	Pu	10.00
 KASTAS	01.K23PU.0700606	K23-070/6 PU D.070x060x6	60.00	70.00	6.00	0.00	Pu	6.02
 AS	01.KD000.0700608	KD 70 60 7 D.070x060x8	60.00	70.00	7.00	8.00	Pu	0.00
 NET SEALS DISTRIBUTION	01.10RSE.0700603	10RSE 7060/3 D.070x060x6/7	60.00	70.00	6.00	0.00	Pu	10.00
 ARTIC SEALS	01.PSA00.0700606	PSA 070-060/6 D.070x060x6	60.00	70.00	6.00	0.00	Pu	10.00
 GUARNITEC	01.TTE00.107200	TTE 070-55 D.070x055x12/13	55.00	70.00	12.00	0.00	Pu	17.30
 GUARNITEC	01.TTE00.107300	TTE 070-60 D.070x060x7/8	60.00	70.00	7.00	0.00	Pu	6.90
 AS	01.KD000.07006013	KD 70 60 12 D.070x060x13	60.00	70.00	12.00	13.00	Pu	0.00

Ricerca	Codice	Descrizione	d	D	Spessore	H Sede	Materiale	Peso
 FREUDENBERG	01.NA300.07005512	NA 300 40421678 D.070x055x12	55.00	70.00	12.00	0.00	Pu	10.00
 FREUDENBERG	01.NA300.07005012	NA 300 40421677 D.070x050x12	50.00	70.00	12.00	0.00	Pu	10.00
 ARTIC SEALS	01.PSA00.070050	PSA 070-050 D.070x050x12	50.00	70.00	12.00	0.00	Pu	20.60
 GUARNITEC	01.TTE00.107600	TTE 070-62 D.070x062x8,50	62.00	70.00	8.50	0.00	Pu	10.52
 AS	01.KD000.070050	KD 70 50 15 D.070x050x15/16	50.00	70.00	15.00	16.00	Pu	27.80
 AS	01.KD000.0700609	KD 70 60 8 D.070x060x9	60.00	70.00	8.00	9.00	Pu	8.29
 KASTAŞ	01.K23PU.07005014	K23-070/1 PU D.070x050x14	50.00	70.00	14.00	0.00	Pu	10.00
 KASTAŞ	01.K23PU.0700628	K23-070/4 PU D.070x062x8	62.00	70.00	8.00	0.00	Pu	6.50
 ARTIC SEALS	01.PSA00.070055	PSA 070-055 D.070x055x9,5	55.00	70.00	9.50	0.00	Pu	10.00
 NET SEALS DISTRIBUTION	01.10RSE.0700502	10RSE 7050/2 D.070x050x15/16	50.00	70.00	15.00	0.00	Pu	29.69
 TRELLEBORG	01.RSE00.107400	RSE 070-60/1 D.070x060x13/12	60.00	70.00	12.00	0.00	Pu	11.47
 GUARNITEC	01.TTE00.106900	TTE 070-50/1 D.070x050x13,5/14,5	50.00	70.00	13.50	0.00	Pu	24.94
 GUARNITEC	01.TTE00.107000	TTE 070-50/2 D.070x050x15/16	50.00	70.00	15.00	0.00	Pu	46.41
 GUARNITEC	01.TTE00.107500	TTE 070-60/2 D.070x060x14,50	60.00	70.00	14.50	0.00	Pu	22.43
 AS	01.KD000.07005013	KD 70 50 12 D.070x050x13	50.00	70.00	12.00	13.00	Pu	0.00
 GUARNITEC	01.TTE00.107100	TTE 070-55/1 D.070x055x10,50	55.00	70.00	10.50	0.00	Pu	24.37
 FREUDENBERG	01.MA280.070062	MA 28 PU 67168664 D.070x062x7,5/8,5	62.00	70.00	7.50	0.00	Pu	6.20
 ARTIC SEALS	01.PSA00.070040	PSA 070-040 D.070x040x11	40.00	70.00	11.00	0.00	Pu	10.00
 GUARNITEC	01.TTE00.107400	TTE 070-60/1 D.070x060x12/13	60.00	70.00	12.00	0.00	Pu	12.50
 NET SEALS DISTRIBUTION	01.PS720.070050	PS 72 PU D.070x050x15/16	50.00	70.00	15.00	0.00	Pu	10.00
 ARTIC SEALS	01.PSA00.0700607	PSA 070-060/7 D.070x060x7	60.00	70.00	7.00	0.00	Pu	7.30
 FREUDENBERG	01.NA300.07006012	NA 300 40421679 D.070x060x12	60.00	70.00	12.00	0.00	Pu	10.00
 NET SEALS DISTRIBUTION	01.PS720.070055	PS 72 PU D.070x055x12/13	55.00	70.00	12.00	0.00	Pu	17.80
 ARTIC SEALS	01.PSA00.070062	PSA 070-062 D.070x062x7,5	62.00	70.00	7.50	0.00	Pu	6.20
 FREUDENBERG	01.MA280.072058	MA 28 PU 67168666 D.072x058x12/13	58.00	72.00	12.00	0.00	Pu	17.40
 GUARNITEC	01.TTE00.107700	TTE 072-58 D.072x058x13	58.00	72.00	13.00	0.00	Pu	28.16
 KASTAŞ	01.K23PU.0730635	K23-073 PU D.073,02x063,5x5,56	63.50	73.02	5.56	0.00	Pu	10.00
 GUARNITEC	01.TTE00.108300	TTE 075-65/2 D.075x065x10/11	65.00	75.00	10.00	0.00	Pu	10.45
 AS	01.KD000.075065	KD 75 65 10 D.075x065x10/11	65.00	75.00	10.00	11.00	Pu	11.20
 GUARNITEC	01.TTE00.108000	TTE 075-65/1 D.075x065x5/5,5	65.00	75.00	5.00	0.00	Pu	5.60
 ARTIC SEALS	01.PSA00.0750657	PSA 075-065/7 D.075x065x7	65.00	75.00	7.00	0.00	Pu	10.00
 GUARNITEC	01.TTE00.108400	TTE 075-65 D.075x065x13,5/14,5	65.00	75.00	13.50	0.00	Pu	15.05
 ARTIC SEALS	01.PSA00.075055	PSA 075-055 D.075x055x13,5/14,5	55.00	75.00	13.50	14.50	Pu	10.00

Ricerca	Codice	Descrizione	d	D	Spessore H	Sede	Materiale	Peso
 FREUDENBERG	01.NA300.07506012	NA 300 401262 D.075x060x12	60.00	75.00	12.00	0.00	Pu	10.00
	01.KD000.0750655	KD 75 65 5 D.075x065x5,5	65.00	75.00	5.00	5.50	Pu	0.00
	01.KD000.07506513	KD 75 65 12 D.075x065x13	65.00	75.00	12.00	13.00	Pu	0.00
	01.KD000.0750658	KD 75 65 7 D.075x065x8	65.00	75.00	7.00	8.00	Pu	0.00
 FREUDENBERG	01.MA280.075050	MA 28 PU 49217719 D.075x050x14/15	50.00	75.00	14.00	0.00	Pu	33.30
 KASTAS	01.K23PU.0750657	K23-075 PU D.075x065x7,5	65.00	75.00	7.50	0.00	Pu	10.00
	01.K01PP.075067	K01-P PU 95SH RED D.075x067x8,8/9,7	67.00	75.00	8.80	9.70	Pu	0.00
 Hallite	01.606M0.075067	606M 4322300 D.075x067x8,8/9,7	67.00	75.00	8.80	9.70	Pu	0.00
 FREUDENBERG	01.NA300.07505512	NA 300 401254 D.075x055x12	55.00	75.00	12.00	0.00	Pu	10.00
 GUARNITEK	01.TTE00.107900	TTE 075-55 D.075x055x13,5/14,5	55.00	75.00	13.50	0.00	Pu	27.00
 GUARNITEK	01.TTE00.108200	TTE 075-65/4 D.075x065x7/8	65.00	75.00	7.00	0.00	Pu	7.34
 GUARNITEK	01.TTE00.108100	TTE 075-65/3 D.075x065x07,5	65.00	75.00	7.50	0.00	Pu	11.60
 KASTAS	01.K23PU.0750638	K23-075/1 PU D.075x063x8,5	63.00	75.00	8.50	0.00	Pu	11.30
 KASTAS	01.K23PU.0750656	K23-075/2 PU D.075x065x6	65.00	75.00	6.00	0.00	Pu	10.00
	01.PSA00.075065	PSA 075-065 D.075x065x10/11	65.00	75.00	10.00	0.00	Pu	10.90
 KASTAS	01.K23PU.0760636	K23-076/1 PU D.076,2x063,5x6,35	63.50	76.20	6.35	0.00	Pu	8.72
	01.KD000.07606014	KD 3000 2385 0535 D.076,2x060,6x14,6	60.60	76.20	13.60	14.60	Pu	0.00
	01.KD000.07606010	KD 3000 2375 0375 D.076,2x060,3x10,5	60.30	76.20	9.50	10.50	Pu	0.00
	01.KD000.0760608	KD 3000 2375 0312 D.076,2x060,33x8,92	60.33	76.20	7.92	8.92	Pu	0.00
 KASTAS	01.K23PU.0760588	K23-076/2 PU D.076,2x058,04x8,73	58.04	76.20	8.73	0.00	Pu	16.70
 KASTAS	01.K23PU.0800659	K23-080/12 PU D.080x065x9	65.00	80.00	9.00	0.00	Pu	14.80
 GUARNITEK	01.TTE00.108800	TTE 080-70 D.080x070x7/8	70.00	80.00	7.00	0.00	Pu	8.50
	01.RSE00.109000	RSE 080 72 D.080x072x13/12	72.00	80.00	12.00	0.00	Pu	10.00
 KASTAS	01.K23PU.08007012	K23-080/9 PU D.080x070x12	70.00	80.00	12.00	0.00	Pu	10.00
 KASTAS	01.K23PU.0800706	K23-080/11 PU D.080x070x6	70.00	80.00	6.00	0.00	Pu	6.70
	01.KD000.08006513	KD 80 65 12 D.080x065x13	65.00	80.00	12.00	13.00	Pu	0.00
	01.KD000.0800708	KD 80 70 7 D.080x070x8	70.00	80.00	7.00	8.00	Pu	0.00
 KASTAS	01.K23PU.08007212	K23-080/6 PU D.080x072x12	72.00	80.00	12.00	0.00	Pu	10.00
 GUARNITEK	01.TTE00.108700	TTE 080-65 D.080x065x13	65.00	80.00	13.00	0.00	Pu	30.17
 GUARNITEK	01.TTE00.108600	TTE 080-60/1 D.080x060x13,5/14,5	60.00	80.00	13.50	0.00	Pu	30.16
 GUARNITEK	01.TTE00.109000	TTE 080-72 D.080x072x12/13	72.00	80.00	12.00	0.00	Pu	11.62
	01.RSE00.108900	RSE 080 70/1 D.080x070x13/12 TTE	70.00	80.00	12.00	0.00	Pu	10.00
	01.KD000.08006013	KD 80 60 12 D.080x060x13	60.00	80.00	12.00	13.00	Pu	0.00

Ricerca	Codice	Descrizione	d	D	Spessore	H	Sede	Materiale	Peso
	01.KD000.08007013	KD 80 70 12 D.080x070x13	70.00	80.00	12.00	13.00	Pu		0.00
	01.K23PU.0800688	K23-080/3 PU D.080x068x8,5	68.00	80.00	8.50	0.00	Pu		11.60
	01.PSA00.080060	PSA 080-060 D.080x060x12	60.00	80.00	12.00	0.00	Pu		10.00
	01.TTE00.108910	TTE 080-72/1 D.080x072x7/8	72.00	80.00	7.00	0.00	Pu		8.66
	01.10RSE.080065	10RSE 8065 D.080x065x12/13	65.00	80.00	12.00	0.00	Pu		21.52
	01.TTE00.108900	TTE 080-70/1 D.080x070x12/13	70.00	80.00	12.00	0.00	Pu		14.76
	01.K23PU.08006510	K23-080/10 PU D.080x065x10	65.00	80.00	10.00	0.00	Pu		10.00
	01.PSA00.080068	PSA 080-068 D.080x068x8,5/9,5	68.00	80.00	8.50	0.00	Pu		11.70
	01.B7000.080065	B7 8065 P5008 D.080x065x11,4/12,5	65.00	80.00	11.40	12.50	Pu		0.00
	01.RSE00.108600	RSE 080 60/1 D.080x060x14,5/13,5	60.00	80.00	13.50	0.00	Pu		27.23
	01.NA300.08006012	NA 300 40421680 D.080x060x12	60.00	80.00	12.00	0.00	Pu		10.00
	01.TTE00.108500	TTE 080-60 D.080x060x12/13	60.00	80.00	12.00	0.00	Pu		25.37
	01.K23PU.0800707	K23-080/4 PU D.080x070x7	70.00	80.00	7.00	0.00	Pu		10.00
	01.K23PU.0800716	K23-080/5 PU D.080x071x6,5	71.00	80.00	6.50	0.00	Pu		6.80
	01.NA300.08007012	NA 300 40421682 D.080x070x12	70.00	80.00	12.00	0.00	Pu		10.00
	01.PSA00.080070	PSA 080-070 D.080x070x12/13	70.00	80.00	12.00	13.00	Pu		10.00
	01.RSE00.108700	RSE 080 65 D.080x065x13/12	65.00	80.00	12.00	0.00	Pu		10.00
	01.PSA00.0800707	PSA 080-070/7 D.080x070x7	70.00	80.00	7.00	0.00	Pu		10.00
	01.KD000.08006014	KD 80 60 13.5 D.080x060x14,5	60.00	80.00	13.50	14.50	Pu		29.11
	01.K23PU.08006012	K23-080/13 PU D.080x060x12	60.00	80.00	12.00	0.00	Pu		10.00
	01.PSA00.080065	PSA 080-065 D.080x065x12	65.00	80.00	12.00	0.00	Pu		10.00
	01.PSA00.0800706	PSA 080-070/6 D.080x070x6	70.00	80.00	6.00	0.00	Pu		6.60
	01.NA300.08006512	NA 300 40421681 D.080x065x12	65.00	80.00	12.00	0.00	Pu		10.00
	01.K23PU.0820708	K23-082 PU D.082x070x8	70.00	82.00	8.00	0.00	Pu		11.01
	01.PSA00.08506512	PSA 085-065/12 D.085x065x12	65.00	85.00	12.00	0.00	Pu		25.70
	01.PSA00.085065	PSA 085-065 D.085x065x13,5	65.00	85.00	13.50	0.00	Pu		10.00
	01.NA300.08507012	NA 300 81715 D.085x070x12	70.00	85.00	12.00	0.00	Pu		10.00
	01.KD000.08506514	KD 85 65 13.5 D.085x065x14,5	65.00	85.00	13.50	14.50	Pu		0.00
	01.TTE00.109100	TTE 085-65 D.085x065x13,5/14,5	65.00	85.00	13.50	0.00	Pu		41.77
	01.TTE00.109200	TTE 085-75/1 D.085x075x10/11	75.00	85.00	10.00	0.00	Pu		13.14
	01.K23PU.0850756	K23-085/2 PU D.085x075x6	75.00	85.00	6.00	0.00	Pu		10.00
	01.TTE00.109300	TTE 085-75 D.085x075x13	75.00	85.00	13.00	0.00	Pu		20.11
	01.PSA00.085075	PSA 085-075 D.085x075x10	75.00	85.00	10.00	0.00	Pu		10.00

Ricerca	Codice	Descrizione	d	D	Spessore H	Sede	Materiale	Peso
 FREUDENBERG	01.MA280.085065	MA 28 PU 67168675 D.085x065x13,5/14,5	65.00	85.00	13.50	0.00	Pu	31.60
 ARTIC SEALS	01.PSA00.085070	PSA 085-070 D.085x070x12	70.00	85.00	12.00	0.00	Pu	10.00
 NET SEALS Xpress	01.UK101.088070	U-K101 H-PU 95SH RED D.088,20x070x7,5 L SEDE	70.00	88.20	7.50	0.00	Pu	10.00
 NET SEALS Xpress	01.K01P0.0690889	K01-P PU 95SH RED D.069,85x088,9x9,53 L SEDE	69.85	88.90	9.53	9.53	Pu	0.00
 KASTAŞ	01.K23PU.0880766	K23-088 PU D.088,9x076,2x6,35	76.20	88.90	6.35	0.00	Pu	10.64
 AS	01.KD000.09007511	KD 90 75 10 D.090x075x11	75.00	90.00	10.00	11.00	Pu	0.00
 KASTAŞ	01.K23PU.0900806	K23-090/1 PU D.090x080x6/7	80.00	90.00	6.00	7.00	Pu	7.26
 GUARNITEC	01.TTE00.109600	TTE 090-75 D.090x075x12/13	75.00	90.00	12.00	0.00	Pu	21.64
 AS	01.KD000.09008013	KD 90 80 12 D.090x080x13	80.00	90.00	12.00	13.00	Pu	0.00
 AS	01.KD000.09007014	KD 90 70 13.5 D.090x070x14,5	70.00	90.00	13.50	14.50	Pu	0.00
 AS	01.KD000.09008011	KD 90 80 10 D.090x080x11	80.00	90.00	10.00	11.00	Pu	0.00
 ARTIC SEALS	01.PSA00.090080	PSA 090-080 D.090x080x5,7	80.00	90.00	5.70	0.00	Pu	7.30
 FREUDENBERG	01.NA300.09006512	NA 300 40421923 D.090x065x12	65.00	90.00	12.00	0.00	Pu	10.00
 AS	01.KD000.0900805	KD 90 80 5 D.090x080x5/5,5	80.00	90.00	5.00	5.50	Pu	0.00
 ARTIC SEALS	01.PSA00.090075	PSA 090-075 D.090x075x12	75.00	90.00	12.00	0.00	Pu	10.00
 GUARNITEC	01.TTE00.109800	TTE 090-80/1 D.090x080x10/11	80.00	90.00	10.00	0.00	Pu	13.90
 KASTAŞ	01.K23PU.0900807	K23-090/2 PU D.090x080x7	80.00	90.00	7.00	0.00	Pu	10.00
 GUARNITEC	01.TTE00.109700	TTE 090-80/2 D.090x080x5/5,5	80.00	90.00	5.00	0.00	Pu	7.74
 FREUDENBERG	01.NA300.09007012	NA 300 40421940 D.090x070x12	70.00	90.00	12.00	0.00	Pu	10.00
 AS	01.KD000.09007013	KD 90 70 12 D.090x070x13	70.00	90.00	12.00	13.00	Pu	0.00
 GUARNITEC	01.TTE00.109500	TTE 090-70/1 D.090x070x14,50	70.00	90.00	14.50	0.00	Pu	33.50
 GUARNITEC	01.TTE00.109900	TTE 090-80 D.090x080x13/14	80.00	90.00	13.00	0.00	Pu	18.16
 GUARNITEC	01.TTE00.109400	TTE 090-70 D.090x070x12/13	70.00	90.00	12.00	0.00	Pu	30.05
 ARTIC SEALS	01.PSA00.090070	PSA 090-070 D.090x070x13,5	70.00	90.00	13.50	0.00	Pu	10.00
 ARTIC SEALS	01.PSA00.0900805	PSA 090-080/5 D.090x080x5	80.00	90.00	5.00	0.00	Pu	10.00
 KASTAŞ	01.K23PU.0900759	K23-090/3 PU D.090x075x9	75.00	90.00	9.00	0.00	Pu	17.20
 AS	01.KD000.09007513	KD 90 75 12 D.090x075x13	75.00	90.00	12.00	13.00	Pu	0.00
 Parker Priddy	01.B7000.090075	B7 9075 P5008 D.090x075x11,4/12,5	75.00	90.00	11.40	12.50	Pu	9.73
 FREUDENBERG	01.NA300.09007512	NA 300 40421936 D.090x075x12	75.00	90.00	12.00	0.00	Pu	10.00
 ARTIC SEALS	01.PSA00.09007012	PSA 090-070/12 D.090x070x12	70.00	90.00	12.00	0.00	Pu	10.00
 ARTIC SEALS	01.PSA00.09008010	PSA 090-080/10 D.090x080x10	80.00	90.00	10.00	0.00	Pu	10.00

Ricerca	Codice	Descrizione	d	D	Spessore H	Sede	Materiale	Peso
	01.K01P0.094073	K01-PU D.094x073x16,5	73.00	94.00	16.50	0.00	Pu	43.30
	01.KD000.0950874	KD 95 87 4 D.095x087x4,5	87.00	95.00	4.00	4.50	Pu	0.00
	01.NA300.09508012	NA 300 40421943 / 401303 D.095x080x12	80.00	95.00	12.00	0.00	Pu	10.00
	01.K23PU.0950809	K23-095/2 PU D.095x080x9	80.00	95.00	9.00	0.00	Pu	17.60
	01.TTE00.110000	TTE 095-75 D.095x075x13,5/14,5	75.00	95.00	13.50	0.00	Pu	41.77
	01.TTE00.110200	TTE 095-85 D.095x085x8,00	85.00	95.00	8.00	0.00	Pu	12.38
	01.TTE00.110300	TTE 095-85/1 D.095x085x8,5/9,5	85.00	95.00	8.50	0.00	Pu	13.15
	01.TTE00.110410	TTE 095-87 D.095x087x7/8	87.00	95.00	7.00	0.00	Pu	8.66
	01.10RSE.095087	10RSE 9587 D.095x087x4/4,5	87.00	95.00	4.50	0.00	Pu	10.00
	01.PSA00.095080	PSA 095-080 D.095x080x12	80.00	95.00	12.00	0.00	Pu	10.00
	01.KD000.0950859	KD 95 85 8.5 D.095x085x9,5	85.00	95.00	8.50	9.50	Pu	0.00
	01.TTE00.110400	TTE 095-85/3 D.095x085x14,50	85.00	95.00	14.50	0.00	Pu	22.43
	01.10RSE.0950851	10RSE 9585/1 D.095x085x8,5/9,5	85.00	95.00	8.50	0.00	Pu	10.00
	01.KD000.0950858	KD 95 85 7 D.095x085x8	85.00	95.00	7.00	8.00	Pu	0.00
	01.PSA00.095085	PSA 095-085 D.095x085x7	85.00	95.00	7.00	0.00	Pu	9.66
	01.TTE00.110100	TTE 095-85/2 D.095x085x7,50	85.00	95.00	7.50	0.00	Pu	11.60
	01.K23PU.0950769	K23-095 PU D.095,25x076,2x9,52	76.20	95.25	9.52	0.00	Pu	24.30
	01.K23PU.1000859	K23-100 PU D.100x085x9	85.00	100.00	9.00	0.00	Pu	19.36
	01.NA300.10008512	NA 300 40421684 D.100x085x12	85.00	100.00	12.00	0.00	Pu	10.00
	01.TTE00.110800	TTE 100-85 D.100x085x12/13	85.00	100.00	12.00	0.00	Pu	26.05
	01.TTE00.110700	TTE 100-80/1 D.100x080x13,5/14,5	80.00	100.00	13.50	0.00	Pu	35.52
	01.TTE00.111000	TTE 100-90 D.100x090x7/8	90.00	100.00	7.00	0.00	Pu	10.50
	01.KD000.10008013	KD 100 80 12 D.100x080x13	80.00	100.00	12.00	13.00	Pu	0.00
	01.TTE00.110420	TTE 100-80 D.100x080x08,00	80.00	100.00	8.00	0.00	Pu	24.75
	01.B7000.100085	B7 A085 P5008 D.100x085x11,4/12,5	85.00	100.00	11.40	12.50	Pu	0.00
	01.K23PU.1000908	K23-100/1 PU D.100x090x8,5	90.00	100.00	8.50	0.00	Pu	10.00
	01.KD000.10008513	KD 100 85 12 D.100x085x13	85.00	100.00	12.00	13.00	Pu	0.00
	01.PSA00.100090	PSA 100-090 D.100x090x8	90.00	100.00	8.00	0.00	Pu	11.60
	01.K23PU.1000906	K23-100/8 PU D.100x090x6,5	90.00	100.00	6.50	0.00	Pu	9.83
	01.K23PU.10008511	K23-100/10 PU D.100x085x11,4	85.00	100.00	11.40	0.00	Pu	24.30
	01.TTE00.110600	TTE 100-80 D.100x080x12/13	80.00	100.00	12.00	0.00	Pu	31.46
	01.TTE00.110500	TTE 100-80/2 D.100x080x10/11	80.00	100.00	10.00	0.00	Pu	25.32
	01.K23PU.10008012	K23-100/11 PU D.100x080x12	80.00	100.00	12.00	0.00	Pu	10.00

Ricerca	Codice	Descrizione	d	D	Spessore H	Sede	Materiale	Peso
 KASTAS	01.K23PU.10009010	K23-100/5 PU D.100x090x10,5	90.00	100.00	10.50	0.00	Pu	10.00
 Hallite	01.606M0.1000851	606M 4363906 D.100x085x11,4/12,5	85.00	100.00	11.50	12.50	Pu	0.00
 NET SEALS DISTRIBUTION	01.PS720.100080	PS 72 PU D.100x080x12/13	80.00	100.00	12.00	0.00	Pu	32.68
 AS	01.KD000.1000909	KD 100 90 8 D.100x090x9	90.00	100.00	8.00	9.00	Pu	0.00
 TRELLEBORG	01.RSE00.110700	RSE 100 80/1 D.100x80x13,5/14,5	80.00	100.00	13.50	0.00	Pu	35.77
 GUARNITEK	01.TTE00.110900	TTE 100-86 D.100x086x13	86.00	100.00	13.00	0.00	Pu	28.16
 NET SEALS DISTRIBUTION	01.PS720.1000801	PS 72 PU D.100x080x15/16	80.00	100.00	15.00	0.00	Pu	10.00
 ARTIC SEALS	01.PSA00.10008010	PSA 100-080/10 D.100x080x10	80.00	100.00	10.00	0.00	Pu	26.70
 ARTIC SEALS	01.PSA00.100085	PSA 100-085 D.100x085x12	85.00	100.00	12.00	0.00	Pu	25.54
 ARTIC SEALS	01.PSA00.1000907	PSA 100-090/7 D.100x090x7	90.00	100.00	7.00	0.00	Pu	10.00
 ARTIC SEALS	01.PSA00.100088	PSA 100-088 D.100x088x8,5/9,5	88.00	100.00	8.50	0.00	Pu	14.98
 Hallite	01.606M0.100085	606M 4363900 D.100x085x11,4/12,5	85.00	100.00	11.40	12.50	Pu	10.00
 GUARNITEK	01.TTE00.111100	TTE 100-90/1 D.100x090x11,50	90.00	100.00	11.50	0.00	Pu	17.79
 KASTAS	01.K23PU.10008512	K23-100/7 PU D.100x085x12	85.00	100.00	12.00	0.00	Pu	25.10
 ARTIC SEALS	01.PSA00.100080	PSA 100-080 D.100x080x12	80.00	100.00	12.00	0.00	Pu	10.00
 TRELLEBORG	01.RSE00.111000	RSE 100 90 D.100x90x8/7	90.00	100.00	7.00	0.00	Pu	10.00
 FREUDENBERG	01.NA300.10008012	NA 300 40421683 D.100x080x12	80.00	100.00	12.00	0.00	Pu	10.00
 FREUDENBERG	01.MA280.100090	MA 28 PU D.100x090x7/8	90.00	100.00	7.00	0.00	Pu	10.00
 KASTAS	01.K23PU.1000888	K23-100/3 PU D.100x088x8,5	88.00	100.00	8.50	0.00	Pu	14.50
 FREUDENBERG	01.MA280.101080	MA 28 PU 67168692 D.101,6x080x12/13	80.00	101.60	12.00	0.00	Pu	34.90
 KASTAS	01.K23PU.1010886	K23-101/2 PU D.101,6x088,9x6,35	88.90	101.60	6.35	0.00	Pu	11.51
 ARTIC SEALS	01.PSA00.105090	PSA 105-090 D.105x090x12	90.00	105.00	12.00	0.00	Pu	10.00
 AS	01.KD000.10508513	KD 105 85 12 D.105x085x13	85.00	105.00	12.00	13.00	Pu	0.00
 GUARNITEK	01.TTE00.111300	TTE 105-90 D.105x090x12/13	90.00	105.00	12.00	0.00	Pu	27.85
 AS	01.KD000.10709214	KD 4250 3640 0535 D.107,95x092,46x14,6	92.46	107.95	13.60	14.60	Pu	0.00
 NET SEALS DISTRIBUTION	01.10RSE.110100	10RSE 110100 D.110x100x7/8	100.00	110.00	7.00	0.00	Pu	12.12
 FREUDENBERG	01.NA300.11009512	NA 300 40421944 D.110x095x12	95.00	110.00	12.00	0.00	Pu	10.00
 GUARNITEK	01.TTE00.111400	TTE 110-90 D.110x090x12/13	90.00	110.00	12.00	0.00	Pu	36.17
 KASTAS	01.K23PU.11009510	K23-110 PU D.110x095x10	95.00	110.00	10.00	0.00	Pu	10.00
 ARTIC SEALS	01.PSA00.110090	PSA 110-090 D.110x090x12	90.00	110.00	12.00	0.00	Pu	10.00
 ARTIC SEALS	01.PSA00.110100	PSA 110-100 D.110x100x8	100.00	110.00	8.00	0.00	Pu	10.00
 GUARNITEK	01.TTE00.111500	TTE 110-95 D.110x095x12/13	95.00	110.00	12.00	0.00	Pu	29.27
 GUARNITEK	01.TTE00.111600	TTE 110-100 D.110x100x7/8	100.00	110.00	7.00	0.00	Pu	10.83

Ricerca	Codice	Descrizione	d	D	Spessore H	Sede	Materiale	Peso
 GUARNITEC	01.TTE00.111700	TTE 110-100/1 D.110x100x14,50	100.00	110.00	14.50	0.00	Pu	22.43
 AS	01.KD000.11009016	KD 110 90 15 D.110x090x16	90.00	110.00	15.00	16.00	Pu	0.00
 KASTAS	01.K23PU.1101007	K23-110/2 PU D.110x100x7	100.00	110.00	7.00	0.00	Pu	10.00
 AS	01.KD000.1101008	KD 110 100 7 D.110x100x8	100.00	110.00	7.00	8.00	Pu	0.00
 ARTIC SEALS	01.PSA00.110095	PSA 110-095 D.110x095x12	95.00	110.00	12.00	0.00	Pu	10.00
 KASTAS	01.K23PU.1120989	K23-112 PU D.112x098x9	98.00	112.00	9.00	0.00	Pu	10.00
 KASTAS	01.K23PU.11509512	K23-115/1 PU D.115x095x12	95.00	115.00	12.00	0.00	Pu	10.00
 ARTIC SEALS	01.PSA00.11510012	PSA 115-100/12 D.115x100x12	100.00	115.00	12.00	0.00	Pu	10.00
 GUARNITEC	01.TTE00.111900	TTE 115-105 D.115x105x14,50/13,5	105.00	115.00	14.50	0.00	Pu	23.97
 GUARNITEC	01.TTE00.111800	TTE 115-100 D.115x100x11,50	100.00	115.00	11.50	0.00	Pu	26.69
 ARTIC SEALS	01.PSA00.115100	PSA 115-100 D.115x100x10,5	100.00	115.00	10.50	0.00	Pu	25.30
 KASTAS	01.K23PU.1151006	K23-115 PU D.115x100x6	100.00	115.00	6.00	0.00	Pu	15.20
 ARTIC SEALS	01.PSA00.115095	PSA 115-095 D.115x095x15	95.00	115.00	15.00	0.00	Pu	47.70
 FREUDENBERG	01.NA300.12010012	NA 300 40421933 D.120x100x12	100.00	120.00	12.00	0.00	Pu	10.00
 KASTAS	01.K23PU.12011012	K23-120/1 PU D.120x110x12	110.00	120.00	12.00	0.00	Pu	10.00
 GUARNITEC	01.TTE00.112400	TTE 120-103 D.120x103x17,00	103.00	120.00	17.00	0.00	Pu	44.71
 GUARNITEC	01.TTE00.112200	TTE 120-100/1 D.120x100x14,50/13,5	100.00	120.00	13.50	0.00	Pu	44.66
 GUARNITEC	01.TTE00.112100	TTE 120-100 D.120x100x13,00	100.00	120.00	13.00	0.00	Pu	40.22
 KASTAS	01.K23PU.12010012	K23-120/2 PU D.120x100x12	100.00	120.00	12.00	0.00	Pu	39.60
 ARTIC SEALS	01.PSA00.120100	PSA 120-100 D.120x100x12/13	100.00	120.00	12.00	0.00	Pu	39.60
 AS	01.KD000.12010013	KD 120 100 12 D.120x100x12/13	100.00	120.00	12.00	13.00	Pu	38.80
 GUARNITEC	01.TTE00.112000	TTE 120-095 D.120x095x12/13	95.00	120.00	12.00	0.00	Pu	47.38
 KASTAS	01.K23PU.12009515	K23-120/5 PU D.120x095x15	95.00	120.00	15.00	0.00	Pu	31.80
 ARTIC SEALS	01.PSA00.120105	PSA 120-105 D.120x105x12	105.00	120.00	12.00	0.00	Pu	10.00
 KASTAS	01.K23PU.1201059	K23-120/3 PU D.120x105x9	105.00	120.00	9.00	0.00	Pu	10.00
 FREUDENBERG	01.MA280.120100	MA 28 PU D.120x100x12/13	100.00	120.00	12.00	0.00	Pu	10.00
 NET SEALS DISTRIBUTION	01.PS720.120095	PS 72 PU D.120x095x15/16	95.00	120.00	15.00	0.00	Pu	62.21
 FREUDENBERG	01.NA300.12509518	NA 300 21778 D.125x095x18	95.00	125.00	18.00	0.00	Pu	10.00
 KASTAS	01.K23PU.1251109	K23-125/8 PU D.125x110x9	110.00	125.00	9.00	0.00	Pu	10.00
 AS	01.KD000.12510513	KD 125 105 12 D.125x105x13	105.00	125.00	12.00	13.00	Pu	0.00
 KASTAS	01.K23PU.12510515	K23-125/6 PU D.125x105x15	105.00	125.00	15.00	0.00	Pu	10.00
 KASTAS	01.K23PU.1251157	K23-125/5 PU D.125x115x7,2	115.00	125.00	7.20	0.00	Pu	10.00
 GUARNITEC	01.TTE00.112800	TTE 125-115/1 D.125x115x16	115.00	125.00	16.00	0.00	Pu	24.75

Ricerca	Codice	Descrizione	d	D	Spessore H	Sede	Materiale	Peso
 KASTAS	01.K23PU.12511010	K23-125/3 PU D.125x110x10	110.00	125.00	10.00	0.00	Pu	10.00
 GUARNITEK	01.TTE00.112700	TTE 125-115 D.125x115x7/8	115.00	125.00	7.00	0.00	Pu	12.84
 ARTIC SEALS	01.PSA00.125105	PSA 125-105 D.125x105x15	105.00	125.00	15.00	0.00	Pu	10.00
 ARTIC SEALS	01.PSA00.12510512	PSA 125-105/12 D.125x105x12	105.00	125.00	12.00	0.00	Pu	10.00
 ARTIC SEALS	01.PSA00.125110	PSA 125-110 D.125x110x10/11	110.00	125.00	10.00	11.00	Pu	25.26
 GUARNITEK	01.TTE00.112600	TTE 125-105/1 D.125x105x15/16	105.00	125.00	15.00	0.00	Pu	53.10
 FREUDENBERG	01.NA300.12510015	NA 300 40421945 D.125x100x15	100.00	125.00	15.00	0.00	Pu	10.00
 FREUDENBERG	01.NA300.12510515	NA 300 40421685 D.125x105x15	105.00	125.00	15.00	0.00	Pu	10.00
 GUARNITEK	01.TTE00.112500	TTE 125-105 D.125x105x12/13	105.00	125.00	12.00	0.00	Pu	41.69
 KASTAS	01.K23PU.12510512	K23-125 PU D.125x105x12	105.00	125.00	12.00	0.00	Pu	10.00
 ARTIC SEALS	01.PSA00.125100	PSA 125-100 D.125x100x15	100.00	125.00	15.00	0.00	Pu	10.00
 KASTAS	01.K23PU.12711310	K23-127 PU D.127x113x10	113.00	127.00	10.00	0.00	Pu	25.90
 HERCULES SEALING PRODUCTS	01.DPU37.127107	DPU37-4.25-50 D.127,0x107,95x12,7/13,49	107.95	127.00	12.70	0.00	Pu	10.00
 GUARNITEK	01.TTE00.112900	TTE 130-110 D.130x110x12/13	110.00	130.00	12.00	0.00	Pu	42.93
 GUARNITEK	01.TTE00.113100	TTE 130-120 D.130x120x14,50	120.00	130.00	14.50	0.00	Pu	22.43
 FREUDENBERG	01.MA280.130120	MA 28 PU 67168702 D.130x120x13,5/14,5	120.00	130.00	13.50	0.00	Pu	27.00
 KASTAS	01.K23PU.13011012	K23-130 PU D.130x110x12	110.00	130.00	12.00	0.00	Pu	10.00
 GUARNITEK	01.TTE00.113000	TTE 130-110/1 D.130x110x15/16	110.00	130.00	15.00	0.00	Pu	55.45
 KASTAS	01.K23PU.1301159	K23-130/2 PU D.130x115x9	115.00	130.00	9.00	0.00	Pu	10.00
 ARTIC SEALS	01.PSA00.130110	PSA 130-110 D.130x110x15	110.00	130.00	15.00	0.00	Pu	10.00
 TRELLEBORG	01.RSE00.113100	RSE 130 120 D.130x120x14,50/13,5	120.00	130.00	13.50	0.00	Pu	10.00
 KASTAS	01.K23PU.1351209	K23-135 PU D.135x120x9	120.00	135.00	9.00	0.00	Pu	10.00
 GUARNITEK	01.TTE00.113400	TTE 140-120/1 D.140x120x15/16	120.00	140.00	15.00	0.00	Pu	59.79
 FREUDENBERG	01.NA300.14012515	NA 300 401346 D.140x125x15	125.00	140.00	15.00	0.00	Pu	10.00
 TRELLEBORG	01.PUA00.140120	PUA001400-Z20 D.140x120x12/13	120.00	140.00	12.00	13.00	Pu	44.70
 KASTAS	01.K23PU.14012515	K23-140/1 PU D.140x125x15	125.00	140.00	15.00	0.00	Pu	10.00
 ARTIC SEALS	01.PSA00.140120	PSA 140-120 D.140x120x12/13	120.00	140.00	12.00	0.00	Pu	48.02
 KASTAS	01.K23PU.14012012	K23-140/6 PU D.140x120x12	120.00	140.00	12.00	0.00	Pu	10.00
 KASTAS	01.K23PU.1401259	K23-140/3 PU D.140x125x9	125.00	140.00	9.00	0.00	Pu	10.00
 GUARNITEK	01.TTE00.113300	TTE 140-120 D.140x120x12/13	120.00	140.00	12.00	0.00	Pu	46.00
 KASTAS	01.K23PU.14012016	K23-140 PU D.140x120x16	120.00	140.00	16.00	0.00	Pu	10.00
 FREUDENBERG	01.NA300.14012012	NA 300 401345 D.140x120x12	120.00	140.00	12.00	0.00	Pu	10.00

Ricerca	Codice	Descrizione	d	D	Spessore H	Sede	Materiale	Peso
 KASTAS	01.K23PU.14012015	K23-140/2 PU D.140x120x15	120.00	140.00	15.00	0.00	Pu	10.00
 ARTIC SEALS	01.PSA00.14012015	PSA 140-120/15 D.140x120x15	120.00	140.00	15.00	0.00	Pu	10.00
 KASTAS	01.K23PU.14513010	K23-145 PU D.145x130x10	130.00	145.00	10.00	0.00	Pu	32.50
 NET SEALS xpress	01.UK101.149133	U-K101 H-PU 95SH RED D.149,25x133,5x8 L SEDE	133.50	149.25	8.00	0.00	Pu	10.00
 FREUDENBERG	01.MA280.150125	MA 28 PU 67168706 D.150x125x13,5/14,5	125.00	150.00	13.50	0.00	Pu	68.45
 ARTIC SEALS	01.PSA00.150130	PSA 150-130 D.150x130x15	130.00	150.00	15.00	0.00	Pu	10.00
 GUARNITEC	01.TTE00.1136002	TTE 150-135 D.150x135x9/10	135.00	150.00	9.00	0.00	Pu	29.74
 TRELLEBORG	01.RSE00.113500	RSE 150 125 D.150x125x14,50/13,5	125.00	150.00	13.50	0.00	Pu	10.00
 ARTIC SEALS	01.PSA00.150125	PSA 150-125 D.150x125x13,5	125.00	150.00	13.50	0.00	Pu	10.00
 KASTAS	01.K23PU.1501359	K23-150/1 PU D.150x135x9	135.00	150.00	9.00	0.00	Pu	10.00
 KASTAS	01.K23PU.1501358	K23-150 PU D.150x135x8	135.00	150.00	8.00	0.00	Pu	10.00
 FREUDENBERG	01.NA300.15013015	NA 300 40421686 D.150x130x15	130.00	150.00	15.00	0.00	Pu	10.00
 NET SEALS DISTRIBUTION	01.PS720.150140	PS 72 PU D.150x140x7/8	140.00	150.00	7.00	0.00	Pu	10.00
 KASTAS	01.K23PU.15213010	K23-152/1 PU D.152x130x10	130.00	152.00	10.00	0.00	Pu	48.80
 KASTAS	01.K23PU.15213015	K23-152 PU D.152x130x15	130.00	152.00	15.00	0.00	Pu	71.90
 KASTAS	01.K23PU.15213914	K23-152/2 PU D.152,4x139,7x14,27	139.70	152.40	14.27	0.00	Pu	41.10
 KASTAS	01.K23PU.1541388	K23-154 PU D.154x138x8	138.00	154.00	8.00	0.00	Pu	29.17
 KASTAS	01.K23PU.1551409	K23-155 PU D.155x140x9	140.00	155.00	9.00	0.00	Pu	10.00
 ARTIC SEALS	01.PSA00.160140	PSA 160-140 D.160x140x11,5	140.00	160.00	11.50	0.00	Pu	10.00
 FREUDENBERG	01.NA300.16013018	NA 300 21793 D.160x130x18	130.00	160.00	18.00	0.00	Pu	10.00
 GUARNITEC	01.TTE00.113810	TTE 160-140/1 D.160x140x15/16	140.00	160.00	16.00	0.00	Pu	68.60
 ARTIC SEALS	01.PSA00.16014015	PSA 160-140/15 D.160x140x15	140.00	160.00	15.00	0.00	Pu	10.00
 AS	01.KD000.16014510	KD 160 145 9 D.160x145x10	145.00	160.00	9.00	10.00	Pu	0.00
 FREUDENBERG	01.NA300.16014015	NA 300 40421687 D.160x140x15/16	140.00	160.00	15.00	16.00	Pu	10.00
 FREUDENBERG	01.MA280.160135	MA 28 PU D.160x135x18,5/20	135.00	160.00	18.50	0.00	Pu	10.00
 KASTAS	01.K23PU.16014014	K23-160 PU D.160x140x14	140.00	160.00	14.00	0.00	Pu	10.00
 AS	01.KD000.1601409	KD 160 140 8.25 D.160x140x9	140.00	160.00	8.25	9.00	Pu	0.00
 KASTAS	01.K23PU.1601459	K23-160/2 PU D.160x145x9	145.00	160.00	9.00	0.00	Pu	31.10
 GUARNITEC	01.TTE00.113800	TTE 160-140 D.160x140x14,50	140.00	160.00	14.50	0.00	Pu	44.87
 KASTAS	01.K23PU.16014514	K23-160/1 PU D.160x145x14	145.00	160.00	14.00	0.00	Pu	10.00
 GUARNITEC	01.TTE00.113900	TTE 160-148 D.160x148x7,50	148.00	160.00	7.50	0.00	Pu	13.92
 FREUDENBERG	01.MA280.160140	MA 28 PU 67168708 D.160x140x13,5/14,5	140.00	160.00	13.50	0.00	Pu	63.25

Ricerca	Codice	Descrizione	d	D	Spessore H	Sede	Materiale	Peso
	01.RSE00.113800	RSE 160 140 D.160x140x14,50/13,5	140.00	160.00	13.50	0.00	Pu	10.00
	01.K01P0.155163	K01-PU D.155x163x12/13	155.00	163.00	12.00	13.00	Pu	0.00
	01.KD000.1701528	KD 170 152 7 D.170x152x8	152.00	170.00	7.00	8.00	Pu	29.11
	01.K01P0.170152	K01-PU D.170x152x7/8	152.00	170.00	7.00	8.00	Pu	30.80
	01.K23PU.17014519	K23-170/1 PU D.170x145x19	145.00	170.00	19.00	0.00	Pu	10.00
	01.K23PU.1701559	K23-170/3 PU D.170x155x9	155.00	170.00	9.00	0.00	Pu	34.50
	01.K23PU.17015015	K23-170/2 PU D.170x150x15/16,5	150.00	170.00	15.00	16.50	Pu	72.90
	01.NA300.17015015	NA 300 40421688 D.170x150x15	150.00	170.00	15.00	0.00	Pu	10.00
	01.K23PU.17014815	K23-170 PU D.170x148x15	148.00	170.00	15.00	0.00	Pu	10.00
	01.TTE00.114100	TTE 174,8-165,2 D.174,8x165,2x7,50	165.20	174.80	7.50	0.00	Pu	11.14
	01.DPU37.177158	DPU37-6.25-62 D.177,8x158,75x15,88	158.75	177.80	15.88	0.00	Pu	10.00
	01.MA280.177158	MA 28 PU D.177,8x158,75x9,52/10,31	158.75	177.80	9.52	0.00	Pu	10.00
	01.PSA00.180160	PSA 180-160 D.180x160x11,5	160.00	180.00	11.50	0.00	Pu	10.00
	01.K23PU.18016012	K23-180/3 PU D.180x160x12	160.00	180.00	12.00	0.00	Pu	10.00
	01.TTE00.114300	TTE 180-166 D.180x166x15,5/16,5	166.00	180.00	15.50	0.00	Pu	33.57
	01.K23PU.18016016	K23-180/4 PU D.180x160x16/17,5	160.00	180.00	16.00	16.50	Pu	10.00
	01.K23PU.1801659	K23-180/2 PU D.180x165x9	165.00	180.00	9.00	0.00	Pu	10.00
	01.K23PU.1801609	K23-180 PU D.180x160x9	160.00	180.00	9.00	0.00	Pu	10.00
	01.TTE00.114110	TTE 180-150 D.180x150x20	150.00	180.00	20.00	0.00	Pu	136.93
	01.TTE00.114200	TTE 180-160 D.180x160x13,5/14,5	160.00	180.00	13.50	0.00	Pu	71.27
	01.K23PU.18016014	K23-180/1 PU D.180x160x14	160.00	180.00	14.00	0.00	Pu	10.00
	01.KD000.18016014	KD 180 160 13.5 D.180x160x14,5	160.00	180.00	13.50	14.50	Pu	0.00
	01.KD000.18016016	KD 180 160 15 D.180x160x16	160.00	180.00	15.00	16.00	Pu	0.00
	01.PS720.180165	PS 72 PU D.180x165x18/19	165.00	180.00	18.00	0.00	Pu	10.00
	01.PSA00.18016015	PSA 180-160/15 D.180x160x15	160.00	180.00	15.00	0.00	Pu	10.00
	01.NA300.18016015	NA 300 3980 D.180x160x15	160.00	180.00	15.00	0.00	Pu	10.00
	01.TTE00.114400	TTE 190-170 D.190x170x16	170.00	190.00	16.00	0.00	Pu	49.51
	01.KD000.1901728	KD 190 172 7 D.190x172x8	172.00	190.00	7.00	8.00	Pu	0.00
	01.K23PU.19017016	K23-190/2 PU D.190x170x16/17	170.00	190.00	16.00	0.00	Pu	10.00
	01.K23PU.20018014	K23-200/1 PU D.200x180x14/15	180.00	200.00	14.00	15.00	Pu	10.00
	01.NA300.20018015	NA 300 40421689 D.200x180x15	180.00	200.00	15.00	0.00	Pu	10.00
	01.TTE00.114410	TTE 200-180 D.200x180x15/16	180.00	200.00	15.00	0.00	Pu	86.42

Ricerca	Codice	Descrizione	d	D	Spessore H	Sede	Materiale	Peso
 KASTAS	01.K23PU.20017516	K23-200 PU D.200x175x16	175.00	200.00	16.00	0.00	Pu	10.00
 ARTIC SEALS	01.PSA00.200170	PSA 200-170 D.200x170x19	170.00	200.00	19.00	0.00	Pu	10.00
 KASTAS	01.K23PU.20017018	K23-200/3 PU D.200x170x18	170.00	200.00	18.00	0.00	Pu	10.00
 KASTAS	01.K23PU.20318415	K23-203 PU D.203x184x15/16	184.00	203.00	15.00	16.00	Pu	86.32
 AS	01.KD000.20317721	KD 8000 7000 0750 D.203,2x177,8x21	177.80	203.20	20.00	21.00	Pu	0.00
 KASTAS	01.K23PU.21018516	K23-210 PU D.210x185x16	185.00	210.00	16.00	0.00	Pu	120.50
 ARTIC SEALS	01.PSA00.215197	PSA 215-197 D.215x197x7,5	197.00	215.00	7.50	0.00	Pu	10.00
 KASTAS	01.K23PU.2151977	K23-215 PU D.215x197x7,3	197.00	215.00	7.30	0.00	Pu	41.80
 AS	01.KD000.2151978	KD 215 197 7.5 D.215x197x8	197.00	215.00	7.50	8.00	Pu	38.68
 KASTAS	01.K23PU.220195	K23 PU 220 D.220x195x16/17	195.00	220.00	16.00	0.00	Pu	10.00
 GUARNITEK	01.TTE00.114420	TTE 220-200 D.220x200x15/16	200.00	220.00	15.00	0.00	Pu	93.44
 KASTAS	01.K23PU.22020015	K23-220/1 PU D.220x200x15	200.00	220.00	15.00	0.00	Pu	10.00
 AS	01.KD000.22020016	KD 220 200 15 D.220x200x16	200.00	220.00	15.00	16.00	Pu	0.00
 FREUDENBERG	01.TM210.220190	TM21 24368168 D.220x190x20,9/23	190.00	220.00	20.90	23.00	Pu	10.00
 NET SEALS Xpress	01.K01P0.230205	K01-P01 D.230x205x16 H GUA	205.00	230.00	16.00	0.00	Pu	133.24
 KASTAS	01.K23PU.23020516	K23-230 PU D.230x205x16	205.00	230.00	16.00	0.00	Pu	10.00
 KASTAS	01.K23PU.25023014	K23-250 PU D.250x230x14	230.00	250.00	14.00	0.00	Pu	10.00
 KASTAS	01.K23PU.25023015	K23-250/2 PU D.250x230x15/16	230.00	250.00	15.00	0.00	Pu	10.00
 ARTIC SEALS	01.PSA00.250220	PSA 250-220 D.250x220x19	220.00	250.00	19.00	0.00	Pu	10.00
 AS	01.KD000.25022019	KD 250 220 18 D.250x220x19	220.00	250.00	18.00	19.00	Pu	0.00
 KASTAS	01.K23PU.25023814	K23-250/1 PU D.250x238x14	238.00	250.00	14.00	0.00	Pu	10.00
 HERCULES SEALING PRODUCTS	01.DPU50.254228	DPU50-9.00-75 D.254x228,60x19,05	228.60	254.00	19.05	0.00	Pu	10.00
 KASTAS	01.K23PU.26024016	K23-260 PU D.260x240x16	240.00	260.00	16.00	0.00	Pu	10.00
 KASTAS	01.K23PU.26023516	K23-260/1 PU D.260x235x16	235.00	260.00	16.00	0.00	Pu	153.80
 KASTAS	01.K23PU.280250	K23 PU 280 D.280x250x18/19	250.00	280.00	18.00	0.00	Pu	228.48
 KASTAS	01.K23PU.28024519	K23-280/1 PU D.280x245x19	245.00	280.00	19.00	0.00	Pu	10.00
 KASTAS	01.K23PU.30027015	K23-300/2 PU D.300x270x15	270.00	300.00	15.00	0.00	Pu	10.00
 KASTAS	01.K23PU.30028814	K23-300/1 PU D.300x288x14	288.00	300.00	14.00	0.00	Pu	10.00
 KASTAS	01.K23PU.30027012	K23-300 PU D.300x270x12	270.00	300.00	12.00	0.00	Pu	10.00
 KASTAS	01.K23PU.31027818	K23-310 PU D.310x278x18	278.00	310.00	18.00	0.00	Pu	10.00
 NET SEALS Xpress	01.K01P0.312280	K01-PU D.312x280x24/26	280.00	312.00	24.00	26.00	Pu	0.00
 KASTAS	01.K23PU.320290	K23 PU 320 D.320x290x20/21	290.00	320.00	20.00	0.00	Pu	287.00

Ricerca	Codice	Descrizione	d	D	Spessore H	Sede	Materiale	Peso
 KASTAS	01.K23PU.32029518	K23-320/1 PU D.320x295x18	295.00	320.00	18.00	0.00	Pu	10.00
 KASTAS	01.K23PU.36032023	K23-360/1 PU D.360x320x23	320.00	360.00	23.00	0.00	Pu	10.00
 KASTAS	01.K23PU.36033020	K23-360 PU D.360x330x20	330.00	360.00	20.00	0.00	Pu	10.00
 KASTAS	01.K23PU.38034520	K23-380 PU D.380x345x20	345.00	380.00	20.00	0.00	Pu	10.00
 KASTAS	01.K23PU.38035026	K23-380/1 PU D.380x350x26	350.00	380.00	26.00	0.00	Pu	10.00
 KASTAS	01.K23PU.43040026	K23-430 PU D.430x400x26	400.00	430.00	26.00	0.00	Pu	10.00
 KASTAS	01.K23PU.45042022	K23-450 PU D.450x420x22	420.00	450.00	22.00	0.00	Pu	4.45
 NET SEALS Xpress	01.K01P0.600588	K01-PU D.600x588,4x12,3	588.40	600.00	12.30	0.00	Pu	0.00

Il tipo **TTE** è indicato per la tenuta su pistone. Come tutte le guarnizioni realizzate con il **poliuretano "Tecnolan"**, annovera tra le sue principali caratteristiche un elevato modulo elastico, una bassa deformazione ed una buona resistenza all'abrasione. Il suo particolare profilo asimmetrico assicura un'ottima tenuta e affidabilità. Mentre il labbro interno ha una funzione di tenuta statica, quello esterno, più basso e di maggiore spessore, ne garantisce la tenuta dinamica.

CARATTERISTICHE GENERALI

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

APPLICAZIONI

-Macchine edili
-Carrelli elevatori
-Macchine per lo stampaggio a iniezione
-Macchine agricole
-Piattaforme di carico
-Cilindri standard.