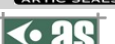


Materiale	Velocita' m/sp:	Temperatura °C:
Pu	0,8	-35 +100

Ricerca	Codice	Descrizione	d	D	Spessore	H Sede	Materiale	Peso
	01.SA000.0040123	SA 4 D.004x012x3	4.00	12.00	0.00	3.00	Pu	0.00
	01.WSL00.005000	WSL 005-012 D.005x012x2,8	5.00	12.00	2.80	0.00	Pu	0.23
	01.K06PU.0050122	K06-005 PU D.005x012x2,5/4	5.00	12.00	2.50	4.00	Nbr	10.00
	01.SA000.0050122	SA 5/S D.005x012x2,8	5.00	12.00	0.00	2.80	Pu	0.00
	01.SA000.0060123	SA 6/S D.006x012x3	6.00	12.00	0.00	3.00	Pu	0.00
	01.WSL00.006000	WSL 006-012 D.006x012x3	6.00	12.00	3.00	0.00	Pu	0.27
	01.AUASO.0080167	AU ASOB 401479 D.008x016x7	8.00	16.00	7.00	0.00	Pu	10.00
	01.SAF00.0080143	SAF 8 D.08 x014,6x3,8	8.00	14.60	0.00	3.80	Pu	0.00
	01.K06PU.0080143	K06-008/2 PU D.008x014x3,5	8.00	14.00	3.50	0.00	Pu	10.00
	01.WSL00.00801438	WSL 008-014 D.008x014,6x3,8	8.00	14.60	3.80	0.00	Pu	10.00
	01.SA000.0080143	SA 8 D.008x014,6x3,8	8.00	14.60	0.00	3.80	Pu	0.00
	01.SA000.0090132	SA 9/S D.009x013x2,5	9.00	13.00	2.50	2.50	Pu	0.32
	01.AUASO.0100187	AU ASOB 40421946 D.010x018x7	10.00	18.00	7.00	0.00	Pu	10.00
	01.RAD00.010000	RAD 010 D.010x016,6x3,8/5	10.00	16.60	3.80	0.00	Pu	0.58
	01.SA000.0100151	SA 10/S D.010x015x1	10.00	15.00	1.00	0.00	Pu	0.10
	01.SA000.0100163	SA 10 D.010x016,6x3,8	10.00	16.60	0.00	3.80	Pu	0.00
	01.WSL00.010000	WSL 010-015 D.010x015x1	10.00	15.00	1.00	0.00	Pu	0.12

Ricerca	Codice	Descrizione	d	D	Spessore	H Sede	Materiale	Peso
 KASTAS	01.K06PU.0100185	K06-010/1 PU D.010x018x5,3	10.00	18.00	5.00	0.00	Pu	1.09
 ARTIC SEALS	01.WSL00.01001638B0	WSL 010-016 PU 90SH D.010x016,6x3,8	10.00	16.60	3.80	0.00	Pu	0.00
 ARTIC SEALS	01.WSL00.01001638	WSL 010-016 D.010x016,6x3,8	10.00	16.60	3.80	0.00	Pu	0.80
 GUARNITEK	01.GHK00.300200	GHK 039055 D.010x014,60x2/4	10.00	14.60	2.00	0.00	Pu	0.24
 KASTAS	01.K06PU.0100163	K06-010/2 PU D.010x016x3,8	10.00	16.00	3.50	0.00	Pu	0.40
 GUARNITEK	01.GHK00.300000	GHK 047070 D.012x018,60x3,8/5,5	12.00	18.60	3.50	0.00	Pu	0.60
 KASTAS	01.K06PU.0120204	K06-012/6 PU D.012x020x4,7	12.00	20.00	4.70	0.00	Pu	1.14
 GUARNITEK	01.GHK00.300100	GHK 047063 D.012x016,60x3/5	12.00	16.60	3.00	0.00	Pu	0.37
 KASTAS	01.K06PU.0120183	K06-012/1 PU D.012x018,6x3,7	12.00	18.00	3.40	0.00	Pu	10.00
 AS	01.SAF00.0120172	SAF 12/A D.012x017x2,9	12.00	17.00	0.00	2.90	Pu	0.10
 KASTAS	01.K06PU.01201835	K06-012/4 PU D.012x018,6x3,8	12.00	18.00	3.50	0.00	Pu	10.00
 ARTIC SEALS	01.WSL00.01201838	WSL 012-018 D.012x018,6x3,8	12.00	18.60	3.80	0.00	Pu	0.40
 AS	01.SA000.0120183	SA 12 D.012x018,6x3,8	12.00	18.60	0.00	3.80	Pu	0.57
 FREUDENBERG	01.PU600.0120185	PU 6 24375925 D.012x018x5,3	12.00	18.00	5.30	0.00	Pu	0.70
 GUARNITEK	01.GHK00.301000	GHK 051074 D.013x019,60x3,80	13.00	19.60	3.80	0.00	Pu	0.68
 ARTIC SEALS	01.WSL00.01301938	WSL 013-019 D.013x019,6x3,8	13.00	19.60	3.80	0.00	Pu	10.00
 AS	01.SA000.0130193	SA 13 D.013x019,6x3,8	13.00	19.60	0.00	3.80	Pu	0.00
 GAPI GROUP	01.RAD00.013000	RAD 013 D.013x019,6x3,8/5	13.00	19.60	3.80	0.00	Pu	0.68
 ARTIC SEALS	01.WSL00.01402038	WSL 014-020 D.014x020,6x3,8	14.00	20.60	3.80	0.00	Pu	10.00
 FREUDENBERG	01.PU600.0140205	PU 6 24375926 D.014x020x5,3	14.00	20.00	5.30	0.00	Pu	10.00
 AS	01.SAF00.0140203	SAF 14 D.014x020,6x3,8	14.00	20.60	0.00	3.80	Pu	0.00
 KASTAS	01.K0600.014018	K06-014 PU D.014x018,6x2,3/3,3	14.00	18.60	2.30	0.00	Pu	0.22
 GUARNITEK	01.GHK00.301100	GHK 055078 D.014x020,60x3,80	14.00	20.60	3.80	0.00	Pu	0.58
 AS	01.SA000.0140203	SA 14 D.014x020,6x3,8	14.00	20.60	0.00	3.80	Pu	0.00
 AS	01.SA000.0140262	SA 14/H D.014x026,5x2,1	14.00	26.50	0.00	2.10	Pu	0.00
 FREUDENBERG	01.AUASO.0140227	AU ASOB 40421926 D.014x022x7	14.00	22.00	7.00	0.00	Pu	3.00
 AS	01.SAHYT.0140262	SA 14/H/H5 D.014x026,5x2,1	14.00	26.50	0.00	2.10	Hytrel	0.00
 NET SEALS DISTRIBUTION	01.WS100.014018	WS-10 D.014x018x2/3,3	14.00	18.00	2.00	0.00	Pu	10.00
 TRELLEBORG	01.PW000.014000	PW 014 D.014x020,6x3,8	14.00	20.60	3.80	0.00	Pu	0.74
 KASTAS	01.K06PU.0140203	K06-014/1 PU D.014x020,6x3,8	14.00	20.00	3.50	0.00	Pu	10.00
 AS	01.SA000.0150213	SA 15 D.015x021,6x3,8	15.00	21.60	0.00	3.80	Pu	0.60
 AS	01.SAF00.0150213	SAF 15 D.015x021,6x3,8	15.00	21.60	0.00	3.80	Pu	0.00

Ricerca	Codice	Descrizione	d	D	Spessore	H Sede	Materiale	Peso
 KASTAS	01.K06PU.0150213	K06-015/1 PU D.015x021,8x3,8	15.00	21.60	3.50	0.00	Pu	0.77
 GUARNITEK	01.GHK00.302000	GHK 059082 D.015x021,60x3,80	15.00	21.60	3.80	0.00	Pu	0.72
 ARTIC SEALS	01.WSL00.01502138	WSL 015-021 D.015x021,6x3,8	15.00	21.60	3.80	0.00	Pu	10.00
 NET SEALS — DISTRIBUTION —	01.10WRM.015022	10WRM-PI 062087 D.015,87x022,22x3,2	15.87	22.22	3.20	0.00	Pu	0.71
 GUARNITEK	01.GHK00.302200	GHK 062087/1 D.016x022,60x2,70	16.00	22.50	2.70	0.00	Pu	0.59
 AS	01.SAF00.016022	SAF 16 D.016x022,6x3,8	16.00	22.60	3.80	0.00	Pu	0.67
 GUARNITEK	01.GHK00.302100	GHK 062087 D.016x022,60x3,80 - BLU	16.00	22.60	3.80	0.00	Pu	0.74
 AS	01.SA000.0160213	SA 16/B D.016x021x3	16.00	21.00	0.00	3.00	Pu	0.44
 AS	01.SAF00.0160223	SAF 16/97 D.016x022,6x3,8	16.00	22.60	0.00	3.80	Pu	0.00
 ARTIC SEALS	01.WSL00.01602238	WSL 016-022 D.016x022,6x3,8	16.00	22.60	3.80	0.00	Pu	10.00
 GUARNITEK	01.GHK00.3021NERO	GHK 062087 D.016x022,60x3,80 - NERO	16.00	22.60	3.80	0.00	Pu	0.75
 TRELLEBORG	01.WRM00.302100	WRM 062087 D.016x022,60x3,80/4,5	16.00	22.60	3.80	4.50	Pu	10.00
 FREUDENBERG	01.PU600.016022	PU 6 24375927 D.016x022,6x3,8/5,3	16.00	22.60	3.80	0.00	Pu	10.00
 KASTAS	01.K06PU.0160222	K06-016/3 PU D.016x022,8x3,1	16.00	22.00	2.80	0.00	Pu	10.00
 FREUDENBERG	01.AUASO.0160247	AU ASOB 40421916 D.016x024x7	16.00	24.00	7.00	0.00	Pu	10.00
 AS	01.SAF00.0160254	SAF 16/C D.016x025x4,5	16.00	25.00	0.00	4.50	Pu	0.00
 KASTAS	01.K06PU.0160245	K06-016 PU D.016x024,6x5,3	16.00	24.00	5.00	0.00	Pu	1.51
 AS	01.SA000.016022	SA 16 D.016x022,6x3,8	16.00	22.60	3.80	0.00	Pu	0.77
 AS	01.SA000.0160223	SA 16/A D.016x022,5x3	16.00	22.50	0.00	3.00	Pu	0.00
 KASTAS	01.K06PU.0160223	K06-016/1 PU D.016x022,6x3,7	16.00	22.00	3.40	0.00	Pu	10.00
 AS	01.SAHYT.0160223	SA 16/HYT 55 D.016x022,6x3,8	16.00	22.60	0.00	3.80	Hytrel	0.00
 AS	01.SAF00.0160213	SAF 16/D D.016x021x3,8	16.00	21.00	0.00	3.80	Pu	0.00
 KASTAS	01.K06PU.01602235	K06-016/2 PU D.016x022,6x3,9	16.00	22.00	3.50	0.00	Pu	0.89
 GAPI GROUP	01.RAD00.017000	RAD 017 D.017x023,6x3,8/5- 066094	17.00	23.60	3.80	0.00	Pu	0.87
 GUARNITEK	01.GHK00.303000	GHK 066094 D.017x023,60x3,80	17.00	23.60	3.80	0.00	Pu	0.77
 AS	01.SA000.0170233	SA 17 D.017x023,6x3,8	17.00	23.60	0.00	3.80	Pu	0.00
 ARTIC SEALS	01.WSL00.01802438	WSL 018-024 D.018x024,6x3,8	18.00	24.60	3.80	0.00	Pu	10.00
 FREUDENBERG	01.PU600.0180245	PU 6 24375928 D.018x024x3,8/5,3	18.00	24.00	3.80	0.00	Pu	10.00
 KASTAS	01.K06PU.0180243	K06-018/2 PU D.018x024x3,4	18.00	24.00	3.40	0.00	Pu	10.00
 AS	01.SA000.018024	SA 18 D.018x024,6x3,8	18.00	24.60	3.80	0.00	Pu	0.80
 FREUDENBERG	01.AUASO.0180267	AU ASOB 40421927 D.018x026x7	18.00	26.00	7.00	0.00	Pu	10.00
 GUARNITEK	01.GHK00.304000	GHK 070094 D.018x024,60x3,80	18.00	24.60	3.80	0.00	Pu	0.87

Ricerca	Codice	Descrizione	d	D	Spessore	H Sede	Materiale	Peso
 KASTAS	01.K06PU.01802435	K06-018/3 PU D.018x024x3,8	18.00	24.00	3.50	0.00	Pu	0.80
	01.SAF00.0180264	SAF 18/P D.018x026,25x4	18.00	26.25	0.00	4.00	Pu	0.00
 KASTAS	01.K06PU.0180265	K06-018 PU D.018x026,6x5,3	18.00	26.00	5.00	0.00	Pu	1.65
	01.SAF00.0180243	SAF 18 D.018x024,6x3,8	18.00	24.60	0.00	3.80	Pu	0.00
 TRELLEBORG	01.WRM00.304000	WRM 070094 D.018x024,60x3,80/4,5	18.00	24.60	3.80	4.50	Pu	0.07
 GUARNITEC	01.GHK00.305000	GHK 074110 D.019x028,60x5,30	19.00	28.60	5.30	0.00	Pu	1.94
 GUARNITEC	01.GHKN0.308000	GHK 3/4" D.019,05x025,65x2,5/4,3	19.05	25.65	2.50	0.00	Pu	0.77
	01.SAF00.0190284	SAF 0750/P D.019,05x028,49x4,75	19.05	28.49	0.00	4.75	Pu	0.00
 KASTAS	01.K0600.019028	K06-019 PU D.019,05x028,49x4,46/7,15	19.05	28.49	4.46	0.00	Pu	2.01
 GAPI GROUP	01.RAD00.020000	RAD 020 D.020x028,6x5/7	20.00	28.60	5.00	0.00	Pu	10.00
 ARTIC SEALS	01.WSL00.02002634	WSL 020-026 D.020x026x3,4	20.00	26.00	3.40	0.00	Pu	0.83
 ARTIC SEALS	01.WSL00.02002853	WSL 020-028 D.020x028,6x5,3	20.00	28.60	5.30	0.00	Pu	10.00
 ARTIC SEALS	01.WSL00.020026634	WSL 020-026/3 D.020x026,6x3,4	20.00	26.60	3.40	0.00	Pu	87.00
	01.SAHYT.0200284	SAG 20/HYT 55 D.020x028x4	20.00	28.00	0.00	4.00	Hytrel	0.00
 FREUDENBERG	01.PU600.020028	PU 6 24004784 / 40422091 D.020x028,6x4,3/6,5	20.00	28.60	6.50	0.00	Pu	1.84
	01.SAF00.0200285T	SAF 20/T D.020x028,6x5,2	20.00	28.60	0.00	5.20	Pu	0.00
 KASTAS	01.K06PU.0200285	K06-020 PU D.020x028,6x5,3	20.00	28.00	5.00	0.00	Pu	2.05
	01.SAF00.0200294	SAF 20/C D.020x029x4,5	20.00	29.00	0.00	4.50	Pu	0.00
	01.SAF00.0200272	SAF 20/P D.020x027,07x2,5	20.00	27.07	0.00	2.50	Pu	0.00
 FREUDENBERG	01.PU600.0200286	PU 6 40422091 D.020x028x6,5	20.00	28.00	6.50	0.00	Pu	10.00
 KASTAS	01.K06PU.0200305	K06-020/2 PU D.020x030x5,3	20.00	30.00	5.00	0.00	Pu	2.40
	01.SA000.0200263	SA 20/A D.020x026x3,4	20.00	26.00	0.00	3.40	Pu	0.60
 FREUDENBERG	01.AUASO.0200287	AU ASOB 40421915 D.020x028x7	20.00	28.00	7.00	0.00	Pu	10.00
 GUARNITEC	01.GHK00.305100	GHK 078102 D.020x026,60x3,40	20.00	26.60	3.40	0.00	Pu	0.91
 TRELLEBORG	01.PW000.020100	PW 020/1 D.020x026x3,40	20.00	26.00	3.40	0.00	Pu	10.00
	01.SAF00.0200293	SAF 20/B D.020x029x3,5	20.00	29.00	0.00	3.50	Pu	0.00
 GUARNITEC	01.GHK00.306000	GHK 078110 D.020x028,60x5,30 - BLU	20.00	28.60	5.30	0.00	Pu	1.86
 GUARNITEC	01.GHK52.306000	GHK/522 078110 D.020x028,60x5,30	20.00	28.60	5.30	0.00	Pu	10.00
	01.SAF00.0200285	SAF 20 D.020x028,6x5,3	20.00	28.60	0.00	5.30	Pu	0.00
 TRELLEBORG	01.WRMP0.078110	WRM/P 078110 WAP000200-UAT62 D.020x028,60x5,30	20.00	28.60	5.30	0.00	Pu	2.23
	01.SAHYT.0200285	SA 20/HYT 55 D.020x028,6x5,3	20.00	28.60	0.00	5.30	Hytrel	0.00
 ARTIC SEALS	01.WSL00.02002853X1	WSL 020-028 PU 94SH D.020x028,6x5,3 (-50°C / +90°C) (WSL 0200 0286 053 X1)	20.00	28.60	5.30	0.00	Pu	0.00

Ricerca	Codice	Descrizione	d	D	Spessore	H Sede	Materiale	Peso
	01.WSL00.020028BT	WSL PU90SH TRASP. 020 D.020x028,6x5,3	20.00	28.60	5.30	0.00	Pu	0.00
	01.K06PU.0200254	K06-020/1 PU D.020x025x4,3/6	20.00	25.00	4.00	0.00	Pu	0.84
	01.SA000.020028	SA 20 D.020x028,6x5,3	20.00	28.60	5.30	0.00	Pu	1.76
	01.K06PU.0220302	K06-022/2 PU D.022x030,2x2,3	22.00	30.00	2.00	0.00	Pu	0.84
	01.WSL00.022030	WSL 022-030 D.022x030,6x5,3	22.00	30.60	5.30	0.00	Pu	0.00
	01.SAF00.0220314	SAF 22/A D.022x031x4,5	22.00	31.00	0.00	4.50	Pu	0.00
	01.SAF00.0220305	SAF 22/T D.022x030,6x5,2	22.00	30.60	0.00	5.20	Pu	0.00
	01.PU600.0220306	PU 6 24004788 / 40422092 D.022x030,6x5,3	22.00	30.00	5.30	0.00	Pu	1.90
	01.SAF00.0220273	SAF 22/B D.022x027x3	22.00	27.00	0.00	3.00	Pu	0.00
	01.SAHYT.0220305	SA 22/HYT 55 D.022x030,6x5,3	22.00	30.60	0.00	5.30	Hytrel	0.00
	01.SA000.022030	SA 22 D.022x030,6x5,3	22.00	30.60	5.30	0.00	Pu	1.90
	01.K06PU.0220305	K06-022 PU D.022x030,6x5,3	22.00	30.00	5.00	0.00	Pu	1.98
	01.GHK00.306100	GHK 086106 D.022x027,60x2,50	22.00	27.60	2.50	0.00	Pu	0.62
	01.AUASO.0220307	AU ASOB 40421914 D.022x030x7	22.00	30.00	7.00	0.00	Pu	10.00
	01.GHK00.307000	GHK 086118 D.022x030,60x5,30 - BLU	22.00	30.60	5.30	0.00	Pu	1.98
	01.SA000.0220302	SA 22/A2 D.022x030,6x2,2	22.00	30.60	0.00	2.20	Pu	0.00
	01.K06PU.0220314	K06-022/1 PU D.022,22x031,75x4,74	22.22	31.75	4.44	0.00	Pu	2.37
	01.K06PU.02203056	K06-022/3 PU D.022,4x031,2x5,3	22.40	30.60	5.30	0.00	Pu	10.00
	01.PW000.024000	PW 024 D.024x032,6x5,3	24.00	32.60	5.30	0.00	Pu	10.00
	01.GHK00.307100	GHK 094125 D.024x032,60x5,30	24.00	32.60	5.30	0.00	Pu	2.17
	01.K06PU.0240322	K06-024/1 PU D.024x032x2,3	24.00	32.00	2.00	0.00	Pu	10.00
	01.WSL00.02403253	WSL 024-032 D.024x032,6x5,3	24.00	32.60	5.30	0.00	Pu	10.00
	01.K06PU.0240325	K06-024 PU D.024x032,6x5,3	24.00	32.00	5.00	0.00	Pu	2.19
	01.SA000.0240325	SA 24 D.024x032,6x5,3	24.00	32.60	0.00	5.30	Pu	0.00
	01.SA000.0240322	SA 24/A2 D.024x032,6x2,2	24.00	32.60	0.00	2.20	Pu	0.00
	01.SAHYT.0250335	SA 25/HYT 55 D.025x033,6x5,3	25.00	33.60	0.00	5.30	Hytrel	0.00
	01.WSL00.02503353	WSL 025-033 D.025x033,6x5,3	25.00	33.60	5.30	0.00	Pu	2.10
	01.AUASO.0250337	AU ASOB 40421917 D.025x033x7	25.00	33.00	7.00	0.00	Pu	10.00
	01.SAF00.0250344	SAF 25/A D.025x034,2x4,5	25.00	34.20	0.00	4.50	Pu	0.00
	01.SAF00.0250335T	SAF 25/T D.025x033,6x5,2	25.00	33.60	0.00	5.20	Pu	0.00
	01.SA000.0250321	SA 25/H D.025x032,5x1,6	25.00	32.50	0.00	1.60	Pu	0.00
	01.GHK00.308000	GHK 098129 D.025x033,60x5,30	25.00	33.60	5.30	0.00	Pu	2.14

Ricerca	Codice	Descrizione	d	D	Spessore	H Sede	Materiale	Peso
	01.SAF00.0250334	SAF 25/P D.025x033,25x4	25.00	33.25	0.00	4.00	Pu	0.00
	01.SAHYT.0250334	SAG 25/HYT 55 D.025x033x4	25.00	33.00	0.00	4.00	Hytrel	0.00
	01.K06PU.0250304	K06-025/2 PU D.025x030x4,8	25.00	30.00	4.50	0.00	Pu	1.18
	01.K06PU.02503046	K06-025/4 PU D.025x030x4,3	25.00	30.00	4.00	0.00	Pu	1.06
	01.SAF00.0250335	SAF 25 D.025x033,6x5,3	25.00	33.60	0.00	5.30	Pu	0.00
	01.WRM00.308000	WRM/P 098129 WAP000250-UAT62 D.025x033,60x5,3/7	25.00	33.60	5.30	7.00	Pu	2.70
	01.K06PU.0250335	K06-025 PU D.025x033,6x5,3	25.00	33.60	5.00	0.00	Pu	2.40
	01.SAF00.0250335S	SAF 25/S D.025x033,6x5	25.00	33.60	0.00	5.00	Pu	0.00
	01.PU600.025033	PU 6 24004792 / 40422093 D.025x033,6x5,3/6,5	25.00	33.60	5.30	0.00	Pu	3.75
	01.SA000.025033	SA 25 D.025x033,6x5,3	25.00	33.60	5.30	0.00	Pu	2.20
	01.K0600.024034	K06-025/1 1"PU D.025,4x034,93x4,76	25.40	34.93	4.76	0.00	Pu	2.57
	01.SAF00.02503341	SAF 1000 D.025,4x033,02x4,1	25.40	33.02	0.00	4.10	Pu	0.00
	01.SAF00.0250344P	SAF 1000/P D.025,4x034,84x4,75	25.40	34.84	4.75	0.00	Pu	2.10
	01.WSL00.02603453	WSL 026-034 D.026x034,6x5,3	26.00	34.60	5.30	0.00	Pu	10.00
	01.GHK00.309000	GHK 102133 D.026x034,60x5/7	26.00	34.60	5.00	0.00	Pu	2.20
	01.K06PU.0260345	K06-026 PU D.026x034x5	26.00	34.00	5.00	0.00	Pu	10.00
	01.GHK00.309100	GHK 106137 D.027x035,60x5,30	27.00	35.60	5.30	0.00	Pu	2.35
	01.K06PU.0270355	K06-027 PU D.027x035x5,3	27.00	35.00	5.00	0.00	Pu	10.00
	01.K06PU.0280322	K06-028/3 PU D.028x032,6x2,7	28.00	32.00	2.40	0.00	Pu	0.60
	01.AUASO.0280367	AU ASOB 40421928 D.028x036x7	28.00	36.00	7.00	0.00	Pu	10.00
	01.WRMP0.110141	WRM/P 110141 D.028x036,60x5,30	28.00	36.60	5.30	0.00	Pu	2.80
	01.SAF00.0280365	SAF 28 D.028x036,6x5,3	28.00	36.60	0.00	5.30	Pu	0.00
	01.WSL00.028000	WSL 028-036 D.028x036,6x5,3	28.00	36.60	5.30	0.00	Pu	10.00
	01.SAHYT.0280365	SA 28/HYT 55 D.028x036,6x5,3	28.00	36.60	0.00	5.30	Hytrel	0.00
	01.WRM00.310000	WRM 110141 D.028x036,60x5,3/7	28.00	36.60	5.30	7.00	Pu	10.00
	01.WSL00.028036	WSL 028-036 D.028x036,6x5,3	28.00	36.60	5.30	0.00	Pu	0.00
	01.K06PU.0280365	K06-028 PU D.028x036,6x5,3	28.00	36.00	5.00	0.00	Pu	2.51
	01.PU600.028036	PU 6 24004798 / 40422094 D.028x036,6x5,3/6,5	28.00	36.60	5.30	0.00	Pu	2.31
	01.SAF00.0280333	SAF 28/A D.028x033,6x3,2	28.00	33.60	0.00	3.20	Pu	0.87
	01.SAF00.0280365T	SAF 28/T D.028x036,6x5,2	28.00	36.60	0.00	5.20	Pu	0.00
	01.SA000.0280365	SA 28 D.028x036,6x5,3	28.00	36.60	0.00	5.30	Pu	2.20
	01.GHK00.310000	GHK 110141 D.028x036,60x5,30	28.00	36.60	5.30	0.00	Pu	2.18

Ricerca	Codice	Descrizione	d	D	Spessore	H Sede	Materiale	Peso
 GUARNITEC	01.GHKN0.310000	GHK 1" 1/8 D.028,57x038,10x4,75/7	28.57	38.10	4.75	0.00	Pu	2.74
 AS	01.SA000.030038	SA 30 D.030x038,6x5,3	30.00	38.60	5.30	0.00	Pu	2.50
 AS	01.SAHYT.0300384	SAG 30/HYT 55 D.030x038x4	30.00	38.00	0.00	4.00	Hytrel	0.00
 GUARNITEC	01.GHK00.311000	GHK 118149 D.030x038,60x5,30 - BLU	30.00	38.60	5.30	0.00	Pu	2.67
 KASTAS	01.K06PU.0300455	K06-030/1 PU D.030x045x5,3	30.00	45.00	5.00	0.00	Pu	5.34
 AS	01.SAF00.0300394	SAF 30/C D.030x039,2x4,5	30.00	39.20	0.00	4.50	Pu	0.00
 AS	01.SA000.030040	SA 30/A2 D.030x040x3	30.00	40.00	3.00	0.00	Pu	1.60
 ARTIC SEALS	01.WSL00.03003853B0	WSL 030-038 PU 90SH D.030x038x5,3	30.00	38.00	5.30	0.00	Pu	0.00
 ARTIC SEALS	01.WSL00.03003853	WSL 030-038 D.030x038x5,3	30.00	38.00	5.30	0.00	Pu	1.30
 TRELLEBORG	01.WRM00.311000	WRM/P 118149 WAP000300-UAT6 D.030x038,60x5,3/7	30.00	38.60	5.30	7.00	Pu	2.62
 INTERPUMP GROUP	01.FR000.030000	FR/7R 030 RAS D.030x038,60x5,30	30.00	38.60	5.30	0.00	Pu	2.60
 KASTAS	01.K06PU.0300402	K06-030/3 PU D.030x040,2x3,1	30.00	40.00	2.80	0.00	Pu	1.80
 AS	01.SAHYT.0300385	SA 30/HYT 55 D.030x038,6x5,3	30.00	38.60	0.00	5.30	Hytrel	0.00
 ARTIC SEALS	01.WSL00.030038653	WSL 030-038/5 D.030x038,6x5,3	30.00	38.60	5.30	0.00	Pu	2.60
 AS	01.SAF00.0300384	SAF 30/P D.030x038,25x4	30.00	38.25	0.00	4.00	Pu	0.00
 NET SEALS DISTRIBUTION	01.10WRM.030038	10WRM-P 30 D.030x038,6x5,3x33	30.00	38.60	5.30	0.00	Pu	6.40
 KASTAS	01.K06PU.0300385	K06-030 PU D.030x038,6x5,3	30.00	38.00	5.00	0.00	Pu	2.64
 FREUDENBERG	01.PU600.030038	PU 6 40422095 D.030x038,6x5,3/6,5	30.00	38.60	5.30	0.00	Pu	10.00
 GUARNITEC	01.GHK00.310100	GHK 118141 D.030x036,60x4,2/5,6	30.00	36.60	4.20	0.00	Pu	1.50
 AS	01.SAF00.0300385	SAF 30 D.030x038,6x5,3	30.00	38.60	0.00	5.30	Pu	22.00
 AS	01.SAF00.0300423	SAF 30/B D.030x042x3,2	30.00	42.00	0.00	3.20	Pu	0.00
 ARTIC SEALS	01.WSL00.03104150	WSL 031-041 D.031,7x041,2x5	31.00	41.20	5.00	0.00	Pu	10.00
 KASTAS	01.K06PU.0310415	K06-031 PU D.031,5x041,5x5	31.50	41.50	5.00	0.00	Pu	3.61
 AS	01.SAF00.0310414	SAF 1250/P D.031,75x041,19x4,75	31.75	41.19	0.00	4.75	Pu	0.00
 KASTAS	01.K06PU.0310414	K06-031/1 PU D.031,75x041,27x4,76	31.75	41.19	4.46	0.00	Pu	10.00
 GUARNITEC	01.GHKN0.311000	GHK 1" 1/4 D.031,75x041,27x4,75/7	31.75	41.27	4.75	0.00	Pu	2.94
 KASTAS	01.K06PU.0320404	K06-032/1 PU D.032x040x4,8	32.00	40.00	4.80	0.00	Pu	10.00
 ARTIC SEALS	01.WSL00.03204053	WSL 032-040 D.032x040,6x5,3	32.00	40.60	5.30	0.00	Pu	3.00
 AS	01.SA000.032040	SA 32 D.032x040,6x5,3	32.00	40.60	5.30	0.00	Pu	2.60
 AS	01.SAHYT.0320405	SA 32/HYT 55 D.032x040,6x5,3	32.00	40.60	0.00	5.30	Hytrel	0.00
 AS	01.SA000.0320391	SA 32/H D.032x039,5x1,6	32.00	39.50	0.00	1.60	Pu	0.00
 KASTAS	01.K06PU.0320403	K06-032/2 PU D.032x040,2x3,8	32.00	40.00	3.50	0.00	Pu	2.10

Ricerca	Codice	Descrizione	d	D	Spessore	H Sede	Materiale	Peso
 GUARNITEC	01.GHK00.312000	GHK 125157 D.032x040,60x5,30 - BLU	32.00	40.60	5.30	0.00	Pu	2.67
 FREUDENBERG	01.PU600.032040	PU 6 24004805 / 40422096 D.032x040,6x6,5	32.00	40.60	6.50	0.00	Pu	2.60
 TRELLEBORG	01.WRM00.312000	WRM 125157 UAT62 D.032x040,60x5,3/7 (WAP000320-UAT62)	32.00	40.60	5.30	7.00	Pu	3.30
 AS	01.SAF00.0320405	SAF 32 D.032x040,6x5,3	32.00	40.60	0.00	5.30	Pu	0.00
 KASTAŞ	01.K06PU.0320405	K06-032 PU D.032x040,6x5,3	32.00	40.00	5.00	0.00	Pu	2.60
 AS	01.SAF00.0320405T	SAF 32/T D.032x040,6x5,2	32.00	40.60	0.00	5.20	Pu	0.00
 FREUDENBERG	01.AUASO.0320407	AU ASOB 40421918 D.032x040x7	32.00	40.00	7.00	0.00	Pu	10.00
 KASTAŞ	01.K06PU.0330425	K06-033 PU D.033x042x5,3	33.00	42.00	5.00	0.00	Pu	3.30
 Hallite	01.52000.034044	520/I RAS D.034,92x044,45x4,74/7,13	34.92	44.45	4.74	0.00	Poliestere	10.00
 KASTAŞ	01.K0600.034044	K06-034 PU D.034,92x044,37x4,46/7,15	34.92	44.37	4.46	0.00	Pu	3.31
 AS	01.SA000.0350454	SA 35/A2 D.035x045x4	35.00	45.00	4.00	0.00	Pu	2.57
 AS	01.SAF00.0350435	SAF 35 D.035x043,6x5,3	35.00	43.60	0.00	5.30	Pu	0.00
 AS	01.SAF00.0350435T	SAF 35/T D.035x043,6x5,2	35.00	43.60	0.00	5.20	Pu	0.00
 TRELLEBORG	01.WRM00.313000	WRM/P 137169 WAP000350-UAT62 D.035x043,60x5,3/7	35.00	43.60	5.30	7.00	Pu	3.31
 AS	01.SAHYT.0350435	SA 35/HYT 55 D.035x043,6x5,3	35.00	43.60	0.00	5.30	Hytrel	0.00
 NET SEALS DISTRIBUTION	01.10WRM.035043	10WRM-P 35 D.035x043,6x5,3x38	35.00	43.60	5.30	0.00	Pu	6.40
 GUARNITEC	01.GHK00.313000	GHK 137169 D.035x043,60x5,30 - BLU	35.00	43.60	5.30	0.00	Pu	3.10
 AS	01.SAF00.0350435P	SAF 35/P D.035x043,75x5,3	35.00	43.75	0.00	5.30	Pu	0.00
 AS	01.SA000.035043	SA 35 D.035x043,6x5,3	35.00	43.60	5.30	0.00	Pu	2.90
 AS	01.SAF00.0350436	SAF 35/B D.035x043,9x6,3	35.00	43.90	0.00	6.30	Pu	0.00
 KASTAŞ	01.K06PU.0350435	K06-035 PU D.035x043,6x5,3	35.00	43.00	5.00	0.00	Pu	2.88
 KASTAŞ	01.K06PU.0350403	K06-035/3 PU D.035x040,2x3,8	35.00	40.00	3.50	0.00	Pu	1.29
 ARTIC SEALS	01.WSL00.03504353	WSL 035-043 D.035x043,6x5,3	35.00	43.60	5.30	0.00	Pu	3.00
 AS	01.SA000.0350435	SA 35/A D.035x043,6x5	35.00	43.60	0.00	5.00	Pu	0.00
 FREUDENBERG	01.PU600.004808	PU 6 40422097 D.035x043,6x6,5	35.00	43.60	6.50	0.00	Pu	10.00
 ARTIC SEALS	01.WSL00.036044	WSL 036-044 D.036x044,6x5,3 WSL 0360 0446 053 C0	36.00	44.60	5.30	0.00	Pu	2.60
 AS	01.SA000.0360445A	SA 36/A D.036x044x5,3	36.00	44.00	0.00	5.30	Pu	0.00
 AS	01.SA000.0360445	SA 36 D.036x044,6x5,3	36.00	44.60	0.00	5.30	Pu	2.90
 AS	01.SAF00.0360445	SAF 36 D.036x044,6x5,3	36.00	44.60	0.00	5.30	Pu	0.00
 KASTAŞ	01.K06PU.0360445	K06-036 PU D.036x044,6x5,3	36.00	44.00	5.00	0.00	Pu	3.22
 TRELLEBORG	01.WRMP0.141173	WRM/P 141173 D.036x044,60x5,30	36.00	44.60	5.30	0.00	Nbr	10.00
 FREUDENBERG	01.PU600.036044	PU 6 24004811 / 40422098 D.036x044,6x6,5	36.00	44.00	6.50	0.00	Pu	3.10

Ricerca	Codice	Descrizione	d	D	Spessore	H Sede	Materiale	Peso
	01.SAHYT.0360445	SA 36/HYT 55 D.036x044,6x5,3	36.00	44.60	0.00	5.30	Hytrel	0.00
	01.AUASO.0360447	AU ASOB 40421939 D.036x044x5/7	36.00	44.00	5.00	0.00	Pu	10.00
	01.GHK00.314000	GHK 141173 D.036x044,60x5,30	36.00	44.60	5.30	0.00	Pu	3.04
	01.WRM00.314000	WRM 141173 D.036x044,60x5,3/7	36.00	44.60	5.30	7.00	Pu	0.00
	01.SAF00.0360445P	SAF 36/P D.036x044,85x5,3	36.00	44.85	0.00	5.30	Pu	0.00
	01.10WRM.038048	10WRM-P 38/1 D.038x048,5x4,8x43	38.00	48.50	4.80	0.00	Pu	4.88
	01.GHK00.315000	GHK 149181 D.038x046,60x5,30	38.00	46.60	5.30	0.00	Pu	3.10
	01.SA000.0380465	SA 38 D.038x046,6x5,3	38.00	46.60	0.00	5.30	Pu	0.00
	01.SAHYT.0380465	SA 38/HYT 55 D.038x046,6x5,3	38.00	46.60	0.00	5.30	Hytrel	0.00
	01.WSL00.03804653	WSL 038-046 D.038x046,6x5,3	38.00	46.60	5.30	0.00	Pu	3.33
	01.SAF00.0380465	SAF 38/T D.038x046,6x5,2	38.00	46.60	0.00	5.20	Pu	0.00
	01.K06PU.0380465	K06-038/1 PU D.038x046,6x5,3/7	38.00	46.60	5.30	7.00	Pu	3.20
	01.K06PU.0380445	K06-038/3 PU D.038x044x5	38.00	44.00	5.00	0.00	Pu	10.00
	01.GHKNO.315000	GHK 1" 1/2 D.038,10x047,62x4,75/7	38.10	47.62	4.75	0.00	Pu	3.50
	01.SAF00.0380474	SAF 1500/P D.038,1x047,54x4,75	38.10	47.54	0.00	4.75	Pu	0.00
	01.SA000.0380474	SA 1500 1875 D.038,1x047,62x4,75	38.10	47.62	0.00	4.75	Pu	3.00
	01.K06PU.0380474	K06-038 PU D.038,10x047,54x4,76	38.10	47.54	4.46	0.00	Pu	3.80
	01.SA000.040048	SA 40 D.040x048,6x5,3	40.00	48.60	5.30	0.00	Pu	3.23
	01.GHK00.316001	GHK 157196 D.040x050,60x5/7	40.00	50.60	5.00	0.00	Pu	4.25
	01.WRM00.316NBR	WRM 157188 PU (UAT-62) D.040x048,60x5,3/7	40.00	48.60	5.30	7.00	Pu	3.91
	01.PU600.040048	PU 6 24004816 / 40422099 D.040x048,6x5/6,5	40.00	48.60	5.00	0.00	Pu	3.20
	01.K06PU.0400485	K06-040 PU D.040x048,6x5,3	40.00	48.00	5.00	0.00	Pu	3.30
	01.K06PU.0400484	K06-040/1 PU D.040x048,6x4,3	40.00	48.00	4.00	0.00	Pu	2.97
	01.GHK00.315100	GHK 157174 D.040x044,80x5,30	40.00	44.80	5.30	0.00	Pu	1.91
	01.SAF00.0400485T	SAF 40/T D.040x048,6x5,2	40.00	48.60	0.00	5.20	Pu	0.00
	01.SAF00.0400506	SAF 40/P D.040x050,22x6,6	40.00	50.22	0.00	6.60	Pu	0.00
	01.GHK00.316000	GHK 157188 D.040x048,60x5,30 - BLU	40.00	48.60	5.30	0.00	Pu	3.51
	01.PW000.040000	PW 040-Z20 WNP000400 D.040x048x5,3	40.00	48.00	5.30	0.00	Pu	10.00
	01.WSL00.04004853	WSL 040-048 D.040x048,6x5,3	40.00	48.60	5.30	0.00	Pu	3.57
	01.SAF00.0400523	SAF 40/A D.040x052x3,2	40.00	52.00	0.00	3.20	Pu	0.00
	01.K06PU.0400505	K06-040/3 PU D.040x050,6x5,3	40.00	50.00	5.00	0.00	Pu	10.00
	01.WSL00.040048	WSL PU90SH GRIGIO 040-48 D.040x048,6x5,3	40.00	48.60	5.30	0.00	Pu	10.00

Ricerca	Codice	Descrizione	d	D	Spessore	H Sede	Materiale	Peso
 KASTAS	01.K06PU.0400525	K06-040/2 PU D.040x052,2x5,3	40.00	52.00	5.00	0.00	Pu	5.62
	01.SAHYT.0400485	SA 40/HYT 55 D.040x048,6x5,3	40.00	48.60	0.00	5.30	Hytrel	0.00
	01.SAF00.0400485	SAF 40 D.040x048,6x5,3	40.00	48.60	0.00	5.30	Pu	0.00
 FREUDENBERG	01.AUASO.0400487	AU ASOB 40421913 D.040x048x7	40.00	48.00	7.00	0.00	Pu	10.00
	01.SA000.0400471	SA 40/H D.040x047,5x1,6	40.00	47.50	0.00	1.60	Pu	0.00
	01.WSL00.04005053	WSL 040-050 D.040x050x5,3	40.00	50.00	5.30	0.00	Pu	3.90
	01.RW000.041050	RW ST-162 D.041,14x050,80x4,76	41.14	50.80	4.76	0.00	Pu	4.32
	01.SAF00.0420506	SAF 42/B D.042x050,6x6,3	42.00	50.60	0.00	6.30	Pu	0.00
	01.SAHYT.0420505	SA 42/H5 D.042x050,6x5,3	42.00	50.60	0.00	5.30	Hytrel	0.00
 KASTAS	01.K06PU.0420505	K06-042 PU D.042x050,6x5,3	42.00	50.00	5.00	0.00	Pu	10.00
	01.A02B0.042062	A02-B PU 94SH D.042x062x7/10	42.00	62.00	0.00	0.00	Pu	0.00
 FREUDENBERG	01.PU600.0420506	PU 6 40422100 D.042x050x6,5	42.00	50.00	6.50	0.00	Pu	10.00
	01.GHK00.317000	GHK 165196 D.042x050,60x5,30	42.00	50.60	5.30	0.00	Pu	3.16
	01.SAF00.0420504	SAF 42/A D.042x050x4	42.00	50.00	0.00	4.00	Pu	0.00
 FREUDENBERG	01.PU600.042050	PU 6 40422100 D.042x050,6x6,5	42.00	50.60	6.50	0.00	Pu	10.00
	01.SAF00.0420505	SAF 42 D.042x050,6x5,3	42.00	50.60	0.00	5.30	Pu	0.00
	01.SA000.0420505	SA 42 D.042x050,6x5,3	42.00	50.60	0.00	5.30	Pu	0.00
	01.WSL00.04205053	WSL 042-050 D.042x050,6x5,3	42.00	50.60	5.30	0.00	Pu	3.90
	01.SA000.0430516	SA 43.7/A D.043,7x051,7x6	43.70	51.70	0.00	6.00	Pu	0.00
	01.GHKNO.318000	GHK 1" 3/4 D.044,45x053,97x4,75/7	44.45	53.97	4.75	0.00	Pu	4.09
 KASTAS	01.K06PU.0440534	K06-044 PU D.044,45x053,98x4,76	44.45	53.98	4.46	0.00	Pu	10.00
 Hallite	01.52100.044052	521/I RAS 8884610 D.044,45x052,12x2,71/4,74	44.45	52.12	2.71	0.00	Poliestere	10.00
	01.WSL00.04505553	WSL 045-055 D.045x055x5,3	45.00	55.00	5.30	0.00	Pu	4.50
	01.SAF00.0450534	SAF 45/P D.045x053,25x4	45.00	53.25	0.00	4.00	Pu	0.00
 KASTAS	01.K06PU.0450535	K06-045/1 PU D.045x053,6x5,3	45.00	53.00	5.00	0.00	Pu	3.50
	01.WSL00.045053	WSL 045-053 D.045x053,6x5,3	45.00	53.60	5.30	0.00	Pu	10.00
	01.SAF00.0450535	SAF 45 D.045x053,6x5,3	45.00	53.60	0.00	5.30	Pu	0.00
	01.SA000.0450555	SA 45/A D.045x055,6x5,3	45.00	55.60	0.00	5.30	Pu	0.00
 FREUDENBERG	01.PU600.045053	PU 6 24375906 / 40422506 D.045x053,6x5,3/6,5	45.00	53.60	5.30	0.00	Pu	5.20
	01.GHK00.319000	GHK 177216 D.045x055,60x5,30	45.00	55.60	5.30	0.00	Pu	4.65
	01.WSL00.045053B0	WSL 045-053 PU 90SH D.045x053,6x5,3	45.00	53.60	5.30	0.00	Pu	3.38
 FREUDENBERG	01.AUASO.045053	AU ASOB 40421912 D.045x053x4,8/5-7	45.00	53.00	4.80	0.00	Pu	10.00
 KASTAS	01.K06PU.0450604	K06-045/2 PU D.045x060x4,3	45.00	60.00	4.00	0.00	Pu	10.00

Ricerca	Codice	Descrizione	d	D	Spessore	H Sede	Materiale	Peso
 FREUDENBERG	01.PU600.004827	PU 6 40422101 / 24004827 D.045x055,6x6,5	45.00	55.60	6.50	0.00	Pu	4.46
 FREUDENBERG	01.AE420.045053	AE 42 PU 67188415 D.045x053,6x4,7/6,5	45.00	53.60	4.70	0.00	Pu	3.71
	01.SAF00.0450555	SAF 45/A/T D.045x055,6x5,2	45.00	55.60	0.00	5.20	Pu	0.00
	01.SA000.045053	SA 45 D.045x053,6x5,3	45.00	53.60	5.30	0.00	Pu	3.65
	01.SAHYT.0450535	SA 45/HYT 55 D.045x053,6x5,3	45.00	53.60	0.00	5.30	Hytrel	0.00
	01.GHK00.318000	GHK 177208 D.045x053,60x5,30 - BLU	45.00	53.60	5.30	0.00	Pu	3.93
 TRELLEBORG	01.WRM00.318000	WRM 177208 D.045x053,60x5,3/7	45.00	53.60	5.30	7.00	Pu	10.00
 ARTIC SEALS	01.WSL00.045055653	WSL 045-055/5 D.045x055,6x5,3 WSL 0450 0556 053 C0	45.00	55.60	5.30	0.00	Pu	4.99
	01.SA000.045060	SA 45/A2 D.045x060x4,2	45.00	60.00	4.20	0.00	Pu	5.90
 KASTAŞ	01.K0600.045000	K06-045 PU D.045x055,6x5,3/7	45.00	55.60	5.30	0.00	Pu	4.60
	01.SAF00.0450563	SAF 45/B D.045x056x3,5	45.00	56.00	0.00	3.50	Pu	0.00
	01.GHK00.320000	GHK 181212 D.046x054,60x5,30	46.00	54.60	5.30	0.00	Pu	3.62
 ARTIC SEALS	01.WSL00.04605453	WSL 046-054 D.046x054,6x5,3	46.00	54.60	5.30	0.00	Pu	4.00
 KASTAŞ	01.K06PU.0460545	K06-046 PU D.046x054x5,3	46.00	54.00	5.00	0.00	Pu	3.70
	01.GHK00.320100	GHK 185216 D.047x055,00x5/7	47.00	55.00	5.00	0.00	Pu	3.62
	01.SAF00.0470574	SAF 1875/P D.047,63x057,07x4,75	47.63	57.07	0.00	4.75	Pu	3.70
	01.SA000.0480565	SA 48 D.048x056,6x5,3	48.00	56.60	0.00	5.30	Pu	0.00
	01.GHK00.321100	GHK 188236 D.048x060,60x5/10	48.00	60.60	5.00	0.00	Pu	6.58
	01.GHK00.321000	GHK 188220 D.048x056,60x5/7	48.00	56.60	5.00	0.00	Pu	3.90
	01.SAF00.0480605	SAF 48/A/T D.048x060x5	48.00	60.00	0.00	5.00	Pu	0.00
 KASTAŞ	01.K0600.048000	K06-048 PU D.048x056,6x5/7	48.00	56.60	5.00	0.00	Pu	3.80
	01.SA000.0480566	SA 48/A D.048x056x6	48.00	56.00	0.00	6.00	Pu	0.00
 NET SEALS DISTRIBUTION	01.WSMP0.049057	WSM/P 193225 D.049x057,60x5,30 WRM	49.00	57.60	5.30	0.00	Pu	10.00
 ARTIC SEALS	01.WSL00.05006053	WSL 050-060 D.050x060x5,3	50.00	60.00	5.30	0.00	Pu	4.80
 ARTIC SEALS	01.WSL00.050060653	WSL 050-060/5 D.050x060,6x5,3	50.00	60.60	5.30	0.00	Pu	10.00
 GAPI GROUP	01.RAD00.050000	RAD 050 D.050x058,6x5/7	50.00	58.60	5.00	0.00	Pu	4.00
	01.SAHYT.0500605	SA 50/A HYT55 D.050x060x5,3	50.00	60.00	0.00	5.30	Hytrel	0.00
	01.GHK00.323000	GHK 196236 D.050x060,60x5,30	50.00	60.60	5.30	0.00	Pu	4.92
 FREUDENBERG	01.AUASO.0500587	AU ASOB 49062224 D.050x058x7	50.00	58.00	7.00	0.00	Pu	10.00
 KASTAŞ	01.K06PU.0500605	K06-050 PU D.050x060,6x5,3	50.00	60.00	5.00	0.00	Pu	10.00
	01.SAF00.0500605	SAF 50/A/T D.050x060,6x5,2	50.00	60.60	0.00	5.20	Pu	0.00
 KASTAŞ	01.K06PU.0500654	K06-050/8 PU D.050x065,6x4,3	50.00	65.00	4.00	0.00	Pu	6.70

Ricerca	Codice	Descrizione	d	D	Spessore	H Sede	Materiale	Peso
	01.SAF00.0500584	SAF 50/P D.050x058,24x4,25	50.00	58.24	0.00	4.25	Pu	0.00
	01.SA000.050058	SA 50 D.050x058,6x5,3	50.00	58.60	5.30	0.00	Pu	4.30
	01.SA000.0500654	SA 50/A2 D.050x065,5x4,2	50.00	65.50	0.00	4.20	Pu	0.00
	01.PU600.0500606	PU 6 40422102 D.050x060x6,5	50.00	60.00	6.50	0.00	Pu	6.80
	01.SA000.0500585	SA 50/94 D.050x058,6x5,3	50.00	58.60	0.00	5.30	Pu	0.00
	01.SA000.0500605	SA 50/A D.050x060,6x5,3	50.00	60.60	0.00	5.30	Pu	0.00
	01.K06PU.05005847	K06-050/7 PU D.050x058,4x4/7	50.00	58.40	4.00	7.00	Pu	3.49
	01.SAF00.0500585	SAF 50 D.050x058,6x5,3	50.00	58.60	0.00	5.30	Pu	0.00
	01.K06PU.0500585	K06-050/1 PU D.050x058,6x5,3	50.00	58.00	5.00	0.00	Pu	4.20
	01.WSL00.05005853	WSL 050-058 D.050x058x5,3	50.00	58.00	5.30	0.00	Pu	3.90
	01.WSL00.050058653	WSL 050-058/5 D.050x058,6x5,3	50.00	58.60	5.30	0.00	Pu	4.22
	01.GHK00.322000	GHK 196228 D.050x058,60x5,30 - BLU	50.00	58.60	5.30	0.00	Pu	4.30
	01.PU600.0500586	PU 6 24375907 / 40422507 D.050x058x6,5	50.00	58.00	6.50	0.00	Pu	3.96
	01.SAHYT.0500585	SA 50/HYT 55 D.050x058,6x5,3	50.00	58.60	0.00	5.30	Hytrel	0.00
	01.A0200.050065	A02 H-PU 95SH D.050x065,50x4,2	50.00	65.50	4.20	0.00	Pu	6.79
	01.K06PU.0500584	K06-050/4 PU D.050x058,6x4,3/6	50.00	58.60	4.30	6.00	Pu	3.33
	01.SAF00.0500586	SAF 50/B D.050x058,6x6,3	50.00	58.60	0.00	6.30	Pu	0.00
	01.GHKN0.321000	GHK 2" D.050,80x063,50x6,35/9,5	50.80	63.50	6.35	0.00	Pu	8.65
	01.SAF00.0500636	SAF 2000/P D.050,8x063,42x6,32	50.80	63.42	0.00	6.32	Pu	0.00
	01.K06PU.0500636	K06-050/3 PU D.050,8x063,5x6,35	50.80	63.50	6.05	0.00	Pu	10.00
	01.K06PU.05006369	K06-050/5 PU D.050,8x063,0x6,7	50.80	63.50	6.40	0.00	Pu	8.80
	01.SAF00.0520606	SAF 52/A D.052x060,6x6,3	52.00	60.60	0.00	6.30	Pu	0.00
	01.SA000.0520605	SA 52 D.052x060,6x5,3	52.00	60.60	0.00	5.30	Pu	0.00
	01.K06PU.0530615	K06-053 PU D.053x061,6x5,3	53.00	61.00	5.00	0.00	Pu	10.00
	01.GHK00.324000	GHK 208240 D.053x061,60x5,30	53.00	61.60	5.30	0.00	Pu	4.05
	01.A2PU0.053066	A02-B PU D.053,97x066,68x060,68x5,3	53.97	66.68	5.30	0.00	Pu	7.13
	01.ST000.212A00	ST-212A PU D.053,98x063,50x4,76	53.98	63.50	4.76	0.00	Pu	3.90
	01.K06PU.0550635	K06-055/2 PU D.055x063,6x5,3	55.00	63.00	5.00	0.00	Pu	4.46
	01.WSL00.05506353	WSL 055-063 D.055x063,6x5,3	55.00	63.60	5.30	0.00	Pu	10.00
	01.SAF00.0550634	SAF 55/B D.055x063,6x4,3	55.00	63.60	0.00	4.30	Pu	0.00
	01.SAHYT.0550635	SA 55/HYT 55 D.055x063,6x5,3	55.00	63.60	0.00	5.30	Hytrel	0.00
	01.SAF00.0550635P	SAF 55/P D.055x063,75x5,3	55.00	63.75	0.00	5.30	Pu	0.00

Ricerca	Codice	Descrizione	d	D	Spessore	H Sede	Materiale	Peso
	01.SA000.0550655	SA 55/A D.055x065,6x5,3	55.00	65.60	0.00	5.30	Pu	0.00
	01.SAF00.0550655	SAF 55/A/T D.055x065,6x5,2	55.00	65.60	0.00	5.20	Pu	0.00
	01.WSL00.05506553	WSL 055-065 D.055x065,6x5,3	55.00	65.60	5.30	0.00	Pu	5.99
	01.SAF00.0550676	SAF 55/P1 D.055x067,88x6,32	55.00	67.88	0.00	6.32	Pu	0.00
	01.K06PU.0550677	K06-055/1 PU D.055x067,2x7,2	55.00	67.00	7.00	0.00	Pu	10.40
	01.GHK00.325000	GHK 216248 D.055x063,60x5,30 - BLU	55.00	63.60	5.30	0.00	Pu	4.21
	01.SA000.055063	SA 55 D.055x063,6x5,3	55.00	63.60	5.30	0.00	Pu	4.36
	01.GHK00.326000	GHK 216255 D.055x065,60x5,30	55.00	65.60	5.30	0.00	Pu	5.53
	01.K06PU.0550655	K06-055 PU D.055x065,6x5,3	55.00	65.00	5.00	0.00	Pu	10.00
	01.WRM00.325000	WRM 216248 D.055x063,60x5,3/7	55.00	63.60	5.30	7.00	Pu	0.51
	01.PU600.0550656	PU 6 24004846 / 40422103 D.055x065,6x5,3/7	55.00	65.60	5.30	0.00	Pu	10.00
	01.SA000.0550664	SA 55/C D.055x066x4,7	55.00	66.00	0.00	4.70	Pu	0.00
	01.SAF00.0550635	SAF 55 D.055x063,6x5,3	55.00	63.60	0.00	5.30	Pu	0.00
	01.SAHYT.0560645	SA 56/HYT 55 D.056x064,6x5,3	56.00	64.60	5.30	5.30	Hytrel	0.00
	01.SAHYT.0560665	SA 56/A HYT 55 D.056x066x5,3	56.00	66.00	0.00	5.30	Hytrel	0.00
	01.K06PU.0560665	K06-056 PU D.056x066,6x5,3	56.00	66.00	5.00	0.00	Pu	5.80
	01.SA000.0560665	SA 56/A D.056x066,6x5,3	56.00	66.60	0.00	5.30	Pu	0.00
	01.WSL00.056064	WSL 056-064 D.056x064,6x5,3	56.00	64.60	5.30	0.00	Pu	10.00
	01.PW000.056000	PW 056 D.056x064,6x5,3	56.00	64.60	5.30	0.00	Pu	10.00
	01.GHK00.327100	GHK 220259 D.056x066,60x5,30 BLU	56.00	66.60	5.30	0.00	Pu	5.60
	01.K06PU.0560645	K06-056/1 PU D.056x064,6x5,3	56.00	64.00	5.00	0.00	Pu	4.30
	01.SA000.0560645	SA 56 D.056x064,6x5,3	56.00	64.60	5.30	5.30	Pu	4.40
	01.PU600.0560667	PU 6 40422104 D.056x066,6x5,3/7	56.00	66.60	7.00	5.30	Pu	6.55
	01.GHK00.327000	GHK 220251 D.056x064,60x5/7	56.00	64.60	5.00	0.00	Pu	4.46
	01.WSL00.05606653	WSL 056-066 D.056x066,6x5,3	56.00	66.60	5.30	0.00	Pu	10.00
	01.PU600.0560646	PU 6 24375908 D.056x064x6,5	56.00	64.00	6.50	0.00	Pu	10.00
	01.RAD00.057000	RAD 057 D.057x065,6x5/7	57.00	65.60	5.00	7.00	Pu	4.80
	01.GHK00.327120	GHK 225275 D.057,15x069,85x6,3/9,75	57.15	69.85	6.30	0.00	Pu	10.00
	01.K06PU.0570696	K06-057 PU D.057,15x069,85x6,35	57.15	69.85	6.00	0.00	Pu	9.60
	01.K06PU.0580685	K06-058 PU D.058x068,6x5,3	58.00	68.00	5.00	0.00	Pu	5.80
	01.K06PU.06006856	K06-060/6 PU D.060x068,6x5,3/6,5	60.00	68.60	6.50	5.30	Pu	10.00
	01.GHK00.328000	GHK 236267 D.060x068,60x5,30 - BLU	60.00	68.60	5.30	0.00	Pu	4.60

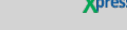
Ricerca	Codice	Descrizione	d	D	Spessore	H Sede	Materiale	Peso
 TRELLEBORG	01.WRM00.328100	WRM 236259 D.060x066,60x5,30	60.00	66.60	5.30	0.00	Pu	4.50
 KASTAŞ	01.K06PU.0600685	K06-060/1 PU D.060x068,6x5,3/7	60.00	68.60	7.00	5.30	Pu	4.80
 KASTAŞ	01.K06PU.06007052	K06-060/5 PU D.060x070x5,2	60.00	70.00	5.20	0.00	Pu	10.00
 KASTAŞ	01.K06PU.0600705	K06-060 PU D.060x070,6x5,3	60.00	70.00	5.00	0.00	Pu	6.01
 FREUDENBERG	01.PU600.0600707	PU 6 40422105 D.060x070x7	60.00	70.00	7.00	0.00	Pu	10.00
 ARTIC SEALS	01.WSL00.06007053	WSL 060-070/5 D.060x070,6x5,3	60.00	70.60	5.30	0.00	Pu	10.00
 KASTAŞ	01.K06PU.0600707	K06-060/2 PU D.060x070,3x7,2	60.00	70.00	7.00	0.00	Pu	8.40
 AS	01.SAF00.0600685	SAF 60 D.060x068,6x5,3	60.00	68.60	0.00	5.30	Pu	0.00
 AS	01.SA000.0600705S	SA 60/S D.060x070,6x5,5	60.00	70.60	0.00	5.50	Pu	0.00
 ARTIC SEALS	01.WSL00.06007050	WSL 060-070 D.060x070x5	60.00	70.00	5.00	0.00	Pu	10.00
 KASTAŞ	01.K06PU.0600706	K06-060/3 PU D.060x070,6x6,3	60.00	70.00	6.00	0.00	Pu	8.22
 AS	01.SA000.0600705	SA 60/A D.060x070,6x5,3	60.00	70.60	0.00	5.30	Pu	0.00
 AS	01.SAHYT.0600705	SA 60/A HYT 55 D.060x070x5,3	60.00	70.00	0.00	5.30	Hytrel	0.00
 AS	01.SAF00.0600675	SAF 60/P1 D.060x067,92x5,25	60.00	67.92	0.00	5.25	Pu	0.00
 AS	01.SAF00.0600705AT	SAF 60/A/T D.060x070,6x5,2	60.00	70.60	0.00	5.20	Pu	0.00
 TRELLEBORG	01.WRMP0.236267	WRM/P 236267 D.060x068,60x5,30	60.00	68.60	5.30	0.00	Nbr	10.00
 FREUDENBERG	01.PU600.0600686	PU 6 24375909 D.060x068x6,5	60.00	68.00	6.50	0.00	Pu	4.71
 GUARNITEC	01.GHK00.329000	GHK 236275 D.060x070,60x5,30	60.00	70.60	5.30	0.00	Pu	6.24
 GAPI GROUP	01.RAD00.060000	RAD 060 D.060x068,6x5/7	60.00	68.60	5.00	0.00	Pu	3.45
 AS	01.SAF00.0600705	SAF 60/P D.060x070,22x5,55	60.00	70.22	0.00	5.55	Pu	0.00
 AS	01.10WRM.060070	10WRM-P 60/1 236275 D.060x070,60x5,30	60.00	70.60	5.30	0.00	Pu	5.70
 AS	01.SA000.060068	SA 60 D.060x068,6x5,3	60.00	68.60	5.30	0.00	Pu	4.87
 ARTIC SEALS	01.WSL00.06006853	WSL 060-068 D.060x068x5,3	60.00	68.00	5.30	0.00	Pu	4.80
 ARTIC SEALS	01.WSL00.060068653	WSL 060-068/5 D.060x068,6x5,3	60.00	68.60	5.30	0.00	Pu	5.25
 AS	01.SAHYT.0600685	SA 60/HYT 55 D.060x068,6x5,3	60.00	68.60	0.00	5.30	Hytrel	0.00
 KASTAŞ	01.K06PU.0600736	K06-060/4 PU D.060,32x073,02x6,42	60.32	73.02	6.12	0.00	Pu	10.00
 NET SEALS Xpress	01.DA02B.06030696	DA02-B PU D.060,33x069,67x5/7	60.33	69.67	5.00	5.00	Pu	0.00
 GUARNITEC	01.GHK00.328060	GHK 238273 D.060,5x069,5x5,3/7 IKO	60.50	69.50	5.30	0.00	Pu	5.34
 GUARNITEC	01.GHK00.329100	GHK 240274 D.061x069,60x5,30 IKO	61.00	69.60	5.30	0.00	Pu	5.90
 ARTIC SEALS	01.WSL00.06106953	WSL 061-069 D.061x069,6x5,3	61.00	69.60	5.30	0.00	Pu	5.01
 KASTAŞ	01.K06PU.0610695	K06-061 PU D.061x069,6x5,3	61.00	69.00	5.00	0.00	Pu	5.12
 KASTAŞ	01.K06PU.0630715	K06-063/1 PU D.063x071,6x5,3	63.00	71.00	5.00	0.00	Pu	5.11
 GUARNITEC	01.GHK00.331100	GHK 248287/1 D.063x073,60x6,10	63.00	73.60	6.10	0.00	Pu	7.27

Ricerca	Codice	Descrizione	d	D	Spessore	H Sede	Materiale	Peso
 GUARNITEC	01.GHK00.331000	GHK 248287 D.063x073,60x5,30	63.00	73.60	5.30	0.00	Pu	6.37
 FREUDENBERG	01.AUASO.0630738	AU ASOB 49061215 D.063x073x8	63.00	73.00	8.30	0.00	Pu	10.00
 ARTIC SEALS	01.WSL00.06307153	WSL 063-071 D.063x071,6x5,3	63.00	71.60	5.30	0.00	Pu	10.00
 AS	01.SA000.0630735	SA 63/A D.063x073,6x5,3	63.00	73.60	0.00	5.30	Pu	5.30
 AS	01.SA000.0630715	SA 63 D.063x071,6x5,3	63.00	71.60	0.00	5.30	Pu	4.90
 KASTAŞ	01.K0600.063300	K06-063/3 PU D.063x073,6x6,1	63.00	73.60	6.10	0.00	Pu	7.93
 GUARNITEC	01.GHK00.330000	GHK 248279 D.063x071,60x5,30	63.00	71.60	5.30	0.00	Pu	5.15
 AS	01.SAF00.0630736	SAF 63/B D.063x073x6,3	63.00	73.00	0.00	6.30	Pu	0.00
 FREUDENBERG	01.PU600.0630737	PU 6 24004859 / 40422106 D.063x073,6x5,3/7	63.00	73.00	7.00	0.00	Pu	10.00
 AS	01.SAF00.0630735	SAF 63/A/T D.063x073,6x5,2	63.00	73.60	0.00	5.20	Pu	0.00
 ARTIC SEALS	01.WSL00.06307353	WSL 063-073 D.063x073,6x5,3	63.00	73.60	5.30	0.00	Pu	6.20
 KASTAŞ	01.K06PU.0630766	K06-063/2 PU D.063,5x076,12x6,35	63.50	76.12	6.05	0.00	Pu	10.00
 GUARNITEC	01.GHKNO.331000	GHK 2" 1/2 D.063,50x076,20x6,35/9,5	63.50	76.20	6.35	0.00	Pu	10.40
 AS	01.SAF00.0630766	SAF 2500/P D.063,5x076,12x6,32	63.50	76.12	0.00	6.32	Pu	0.00
 AS	01.SAF00.0650755	SAF 65/A/T D.065x075,6x5,2	65.00	75.60	0.00	5.20	Pu	0.00
 KASTAŞ	01.K06PU.0650765	K06-065/3 PU D.065x076x6,1	65.00	76.00	5.80	0.00	Pu	10.00
 KASTAŞ	01.K06PU.0650735	K06-065/1 PU D.065x073,6x5,3	65.00	73.00	5.00	0.00	Pu	10.00
 ARTIC SEALS	01.WSL00.06507553	WSL 065-075 D.065x075,6x5,3	65.00	75.60	5.30	0.00	Pu	10.00
 AS	01.SAF00.0650722	SAF 65/B D.065x072,6x2,3	65.00	72.60	0.00	2.30	Pu	0.00
 GAPI GROUP	01.RAD00.065000	RAD 065 D.065x073,6x5/7	65.00	73.60	5.00	0.00	Pu	10.00
 AS	01.SAF00.0650773	SAF 65/C D.065x077x3,2	65.00	77.00	0.00	3.20	Pu	0.00
 KASTAŞ	01.K06PU.0650755	K06-065 PU D.065x075,6x5,3	65.00	75.00	5.00	0.00	Pu	10.00
 AS	01.SA000.065073	SA 65 D.065x073,6x5,3	65.00	73.60	5.30	0.00	Pu	5.16
 KASTAŞ	01.K06PU.0650777	K06-065/2 PU D.065x077,2x7,2	65.00	77.00	7.00	0.00	Pu	12.30
 GUARNITEC	01.GHK00.332000	GHK 255287 D.065x073,60x5,30	65.00	73.60	5.30	0.00	Pu	5.15
 AS	01.SAF00.0650735	SAF 65 D.065x073,6x5,3	65.00	73.60	0.00	5.30	Pu	0.00
 FREUDENBERG	01.PU600.004869	PU 6 40422107 D.065x075,6x5,3/7	65.00	75.60	7.00	5.30	Pu	11.60
 TRELLEBORG	01.WRMP0.255287	WRM/P 255287 D.065x073,60x5,30	65.00	73.60	5.30	0.00	Nbr	10.00
 ARTIC SEALS	01.WSL00.06507353	WSL 065-073 D.065x073,6x5,3	65.00	73.60	5.30	0.00	Pu	10.00
 GUARNITEC	01.GHK00.333000	GHK 255295 D.065x075,60x5,30	65.00	75.60	5.30	0.00	Pu	6.76
 AS	01.SAF00.065077	SAF 65/D D.065x077,6x7,3	65.00	77.60	7.30	0.00	Pu	10.00

Ricerca	Codice	Descrizione	d	D	Spessore	H Sede	Materiale	Peso
	01.SA000.0650755	SA 65/A D.065x075,6x5,3	65.00	75.60	0.00	5.30	Pu	0.00
	01.K06PU.0680765	K06-068 PU D.068x076,6x5,3	68.00	76.00	5.00	0.00	Pu	5.62
	01.GHK00.333100	GHK 267299 D.068x076,00x5/7	68.00	76.00	5.00	0.00	Pu	5.40
	01.K06PU.0690794	K06-069 PU D.069,72x079,62x4,76	69.72	79.62	4.40	0.00	Pu	10.00
	01.SAF00.0690826	SAF 2750/P D.069,85x082,47x6,32	69.85	82.47	0.00	6.32	Pu	0.00
	01.GHKN0.336000	GHK 2" 3/4 D.069,85x082,55x6,35/9,5	69.85	82.55	6.35	0.00	Pu	11.72
	01.SAHYT.0700785	SA 70/HYT 55 D.070x078,6x5,3	70.00	78.60	0.00	5.30	Hytrel	0.00
	01.PW000.070000	PW 070 D.070x078,60x5,30	70.00	78.60	5.30	0.00	Pu	10.00
	01.K06PU.0700805	K06-070 PU D.070x080,6x5,3	70.00	80.00	5.00	0.00	Pu	10.00
	01.K06PU.0700807	K06-070/2 PU D.070x080,6x7,2	70.00	80.00	7.00	0.00	Pu	9.90
	01.SAF00.0700786	SAF 70/C D.070x078,6x6,3	70.00	78.60	0.00	6.30	Pu	0.00
	01.K06PU.0700785	K06-070/1 PU D.070x078,6x5,3	70.00	78.00	5.00	0.00	Pu	5.60
	01.K06PU.0700804	K06-070/6 PU D.070x080x4,7	70.00	80.00	4.70	0.00	Pu	10.00
	01.GHK00.334000	GHK 275307 D.070x078,60x5,30 - BLU	70.00	78.60	5.30	0.00	Pu	5.46
	01.K06PU.0700827	K06-070/3 PU D.070x082,6x7,2	70.00	82.00	7.00	0.00	Pu	13.04
	01.WSL00.070078	WSL 070-078 D.070x078,6x5,3 (WSL 0700 0786 053 C0)	70.00	78.60	5.30	0.00	Pu	5.04
	01.WSL00.070082671	WSL 070-082/7 D.070x082,6x7,1	70.00	82.60	7.10	0.00	Pu	11.00
	01.WSL00.07008271	WSL 070-082 D.070x082,2x7,1	70.00	82.20	7.10	0.00	Pu	10.00
	01.PU600.0700786	PU 6 24375910 D.070x078x6,5	70.00	78.00	6.50	0.00	Pu	10.00
	01.PU600.070080	PU 6 40422108 D.070x080,6x7	70.00	80.60	7.00	0.00	Pu	10.00
	01.SAF00.0700805	SAF 70/B/T D.070x080,6x5,2	70.00	80.60	0.00	5.20	Pu	0.00
	01.SA000.0700805	SA 70/B D.070x080,6x5,3	70.00	80.60	0.00	5.30	Pu	0.00
	01.SAHYT.0700827	SA 70/A HYT 55 D.070x082x7,1	70.00	82.00	0.00	7.10	Hytrel	0.00
	01.K0600.070080	K06-70/5 PU D.070x080x6,8/8	70.00	80.00	6.80	0.00	Pu	9.27
	01.SAHYT.0700805	SA 70/B HYT 55 D.070x080,6x5,3	70.00	80.60	0.00	5.30	Hytrel	0.00
	01.AUASO.0700806	AU ASOB 40421929 / 351686 D.070x080x6	70.00	80.00	6.10	0.00	Pu	10.00
	01.SA000.0700765	SA 70/D D.070x076x5,3	70.00	76.00	0.00	5.30	Pu	0.00
	01.SA000.0700785	SA 70/94 D.070x078,6x5,3	70.00	78.60	0.00	5.30	Pu	0.00
	01.SAF00.0700785	SAF 70 D.070x078,6x5,3	70.00	78.60	0.00	5.30	Pu	0.00
	01.GHK00.336000	GHK 275322 D.070x082,60x7,10 - BLU	70.00	82.60	7.10	0.00	Pu	13.09
	01.SA000.070078	SA 70 D.070x078,6x5,3	70.00	78.60	5.30	0.00	Pu	6.10
	01.GHK00.335000	GHK 275314 D.070x080,60x5,30	70.00	80.60	5.30	0.00	Pu	6.56

Ricerca	Codice	Descrizione	d	D	Spessore	H Sede	Materiale	Peso
	01.SA000.0700827	SA 70/A D.070x082,6x7,1	70.00	82.60	0.00	7.10	Pu	10.90
	01.RAD00.070000	RAD 070 D.070x078,6x5/7	70.00	78.60	5.00	0.00	Pu	10.00
	01.WRM00.334100	WRM 275307 D.070x078,60x5,3/7 - WAP100700-UAT62	70.00	78.60	5.30	7.00	Pu	6.60
	01.WSL00.07008050	WSL 070-080 D.070x080x5	70.00	80.00	5.00	0.00	Pu	6.57
	01.WSL00.07008053	WSL 070-080/5 D.070x080,6x5,3	70.00	80.60	5.30	0.00	Pu	10.00
	01.SA000.0730837	SA 73/A D.073x083,6x7,3	73.00	83.60	0.00	7.30	Pu	0.00
	01.K06PU.0730837	K06-073/1 PU D.073x083,6x7,3	73.00	83.00	7.00	0.00	Pu	11.04
	01.K0600.073081	K06-073 PU D.073x081,6x5,3/7	73.00	81.60	5.30	0.00	Pu	5.98
	01.SA000.073083	SA 73/A D.073x083,60x7,3	73.00	83.60	7.32	0.00	Pu	10.00
	01.K06PU.0740825	K06-074 PU D.074x082x5,3	74.00	82.00	5.00	0.00	Pu	10.00
	01.UA102.074835	U-A102 GHK D.074,5x083,5x5,1 L SEDE X7	74.50	83.50	5.10	0.00	Pu	7.00
	01.WSL00.07508353	WSL 075-083 D.075x083x5,3	75.00	83.00	5.30	0.00	Pu	6.03
	01.WSL00.07508771	WSL 075-087 D.075x087,2x7,1	75.00	87.20	7.10	0.00	Pu	11.06
	01.WSL00.075083653	WSL 075-083/5 D.075x083,6x5,3	75.00	83.60	5.30	0.00	Pu	10.00
	01.GHK00.338000	GHK 295345 D.075x087,20x7/12	75.00	87.20	7.00	0.00	Pu	14.32
	01.SAHYT.0750835	SA 75/HYT 55 D.075x083,6x5,3	75.00	83.60	0.00	5.30	Hytrel	0.00
	01.SA000.0750835	SA 75 D.075x083,6x5,3	75.00	83.60	0.00	5.30	Pu	5.50
	01.SAF00.0750835	SAF 75/T D.075x083,6x5,3	75.00	83.60	0.00	5.30	Pu	0.00
	01.K0600.075300	K06-075/3 PU D.075x085x6,8/8	75.00	85.00	6.80	0.00	Pu	9.53
	01.GHK00.337000	GHK 295326 D.075x083,60x5/7	75.00	83.60	5.00	0.00	Pu	5.95
	01.AE420.075087	AE 42 PU 67188171 D.075x087,2x7/12	75.00	87.20	7.00	0.00	Pu	15.03
	01.K06PU.0750835	K06-075/1 PU D.075x083,2x5,3	75.00	83.00	5.00	0.00	Pu	6.05
	01.K06PU.0750877	K06-075 PU D.075x087,2x7,2	75.00	87.00	7.00	0.00	Pu	10.00
	01.SAF00.0750878	SAF 75/P D.075x087,24x8,02	75.00	87.24	0.00	8.02	Pu	0.00
	01.PU600.07508712	PU 6 40422109/24004892 D.075x087,2x7,2/12	75.00	87.00	12.00	7.20	Pu	14.93
	01.SAHYT.0750877	SA 75/A/HYT 55 D.075x087,2x7,1	75.00	87.20	0.00	7.10	Hytrel	0.00
	01.SA000.0750877	SA 75/A D.075x087,2x7,1	75.00	87.20	0.00	7.10	Pu	0.00
	01.GHK00.338100	GHK 299330 D.076x084,60x5,30	76.00	84.60	5.30	0.00	Pu	5.81
	01.WSL00.07608453	WSL 076-084 D.076x084,6x5,3	76.00	84.60	5.30	0.00	Pu	6.50
	01.K06PU.0760845	K06-076/1 PU D.076x084,6x5,3	76.00	84.00	5.00	0.00	Pu	6.02
	01.SAF00.0760886	SAF 3000 D.076,2x088,9x6,3	76.20	88.90	0.00	6.30	Pu	0.00
	01.GHKNO.338000	GHK 3" D.076,20x088,90x6,35/9.5	76.20	88.90	6.35	0.00	Pu	12.26

Ricerca	Codice	Descrizione	d	D	Spessore	H Sede	Materiale	Peso
 GUARNITEC	01.GHM00.338202	GHM 300336 PU D. 076,2x085,445x3,098/5,34	76.20	85.45	3.10	0.00	Pu	4.85
 KASTAŞ	01.K06PU.0760886	K06-076 PU D.076,2x088,9x6,35	76.20	88.90	6.00	0.00	Pu	10.00
 TRELLEBORG	01.WRM00.338200	WRM 301348 D.076,5x088,70x7,10/12	76.50	88.70	7.10	12.00	Pu	10.00
 KASTAŞ	01.K06PU.0770875	K06-077 PU D.077x087x5,2	77.00	87.00	5.20	0.00	Pu	8.05
 AS	01.SA000.0780907	SA 78/A D.078x090x7,5	78.00	90.00	0.00	7.50	Pu	0.00
 AS	01.SAF00.0780865	SAF 78/B D.078x086x5	78.00	86.00	0.00	5.00	Pu	0.00
 ARTIC SEALS	01.WSL00.07808653	WSL 078-086 D.078x086,8x5,3	78.00	86.80	5.30	0.00	Pu	6.68
 AS	01.SA000.078088	SA 78/S D.078x088,60x5,5	78.00	88.60	5.50	0.00	Pu	8.10
 AS	01.SA000.0780884	SA 78/C D.078x088,5x4,7	78.00	88.50	0.00	4.70	Pu	0.00
 NET SEALS Xpress	01.A02B0.078088	A02-B PU D.078x088,6x5,5	78.00	88.60	5.50	0.00	Pu	9.49
 GUARNITEC	01.GHK00.338200	GHK 307338 D.078x086,60x5/7	78.00	86.60	5.00	0.00	Pu	6.30
 KASTAŞ	01.K0600.078092	K06-078 PU D.078x092x7/12	78.00	92.00	7.00	0.00	Pu	16.70
 KASTAŞ	01.K06PU.0780865	K06-078/2 PU D.078x086x5,2	78.00	86.00	5.20	0.00	Pu	6.90
 KASTAŞ	01.K06PU.0780885	K06-078/1 PU D.078x088x5,5	78.00	88.00	5.20	0.00	Pu	8.70
 TRELLEBORG	01.PW000.078000	PW 078/2 D.078x086x5	78.00	86.00	5.00	0.00	Pu	10.00
 NET SEALS Xpress	01.A02B0.078884	A02-B PU D.078,5x088x4/7	78.50	88.00	4.00	7.00	Pu	0.00
 GUARNITEC	01.GHK00.338278	GHK 309344 D.078,5x087,5x5,3/7 IKO	78.50	87.50	5.30	0.00	Pu	10.00
 GUARNITEC	01.GHK00.338379	GHK 311346 D.079x088x5,3 IKO	79.00	88.00	5.30	0.00	Pu	6.76
 KASTAŞ	01.K06PU.0790926	K06-079 PU D.079,38x092,08x6,05	79.38	92.08	6.05	0.00	Pu	10.00
 AS	01.SAF00.0790926	SAF 3125/P D.079,38x092x6,32	79.38	92.00	0.00	6.32	Pu	0.00
 AS	01.SAF00.0800927	SAF 80/A/T D.080x092,2x7	80.00	92.20	0.00	7.00	Pu	0.00
 AS	01.SAF00.0800927P	SAF 80/P D.080x092,12x7,25	80.00	92.12	0.00	7.25	Pu	0.00
 NET SEALS Xpress	01.DA02B.080088VIT	DA02-B FKM 85SH BLACK D.080x088x4/5,7	80.00	88.00	5.70	4.00	Viton	0.00
 FREUDENBERG	01.AUASO.0800906	AU ASOB 49061216 D.080x090x6	80.00	90.00	6.10	0.00	Pu	10.00
 TRELLEBORG	01.WRM00.340000	WRM 314362 D.080,0x092,60x7,1/12	80.00	92.60	7.10	12.00	Pu	10.00
 GUARNITEC	01.GHK00.340000	GHK 314362 D.080x092,20x7,10	80.00	92.20	7.10	0.00	Pu	14.53
 ARTIC SEALS	01.WSL00.08009271	WSL 080-092 D.080x092,6x7,1	80.00	92.60	7.10	0.00	Pu	12.30
 GUARNITEC	01.GHK00.339100	GHK 314354 D.080x090,60x5/7	80.00	90.60	5.00	0.00	Pu	8.18
 AS	01.SA000.0800927	SA 80/A D.080x092,6x7,1	80.00	92.60	0.00	7.10	Pu	17.19
 AS	01.SA000.0800902	SA 80/A2 D.080x090x2,15	80.00	90.00	0.00	2.15	Pu	0.00
 AS	01.SA000.080088	SA 80 D.080x088,6x5,3	80.00	88.60	5.30	0.00	Pu	6.20
 AS	01.SA000.0800902H	SA 80/H D.080x090x2,15	80.00	90.00	0.00	2.15	Pu	0.00
 KASTAŞ	01.K06PU.0800927	K06-080 PU D.080x092,2x7,2	80.00	92.00	7.00	0.00	Pu	15.20

Ricerca	Codice	Descrizione	d	D	Spessore	H Sede	Materiale	Peso
	01.RAD00.080000	RAD 080 D.080x088,6x5/7	80.00	88.60	5.00	0.00	Pu	10.00
	01.WSL00.08009071	WSL 080-090/7 D.080x090,2x7,1	80.00	90.20	7.10	0.00	Pu	9.84
	01.SAHYT.0800885	SA 80/HYT 55 D.080x088,6x5,3	80.00	88.60	0.00	5.30	Hytrel	0.00
	01.PU600.08009212	PU 6 40422110 D.080x092x12	80.00	92.00	12.00	0.00	Pu	10.00
	01.WSL00.08008853	WSL 080-088 D.080x088,6x5,3	80.00	88.60	5.30	0.00	Pu	6.90
	01.K06PU.0800885	K06-080/1 PU D.080x088,6x5,3	80.00	88.00	5.00	0.00	Pu	10.00
	01.WSL00.08009053	WSL 080-090 D.080x090x5,3	80.00	90.00	5.30	0.00	Pu	10.00
	01.K06PU.0800906	K06-080/2 PU D.080x090,2x6,3	80.00	90.00	6.00	0.00	Pu	9.37
	01.GHK00.339200	GHK 314354/1D.080x090x6,1/6,3	80.00	90.00	6.10	0.00	Pu	9.50
	01.SAHYT.0800927	SA 80/A HYT 55 D.080x092x7,1	80.00	92.00	0.00	7.10	Hytrel	0.00
	01.GHK00.339000	GHK 314346 D.080x088,60x5,30 - BLU	80.00	88.60	5.30	0.00	Pu	6.31
	01.K06PU.08009068	K06-080/3 PU D.080x090x6,8	80.00	90.00	6.00	0.00	Pu	10.00
	01.PW000.080000	PW 080 D.080x088,6x5,3	80.00	86.60	5.30	0.00	Pu	10.00
	01.GHK00.340200	GHK 326374 D.083x095,20x7/12	83.00	95.20	7.00	0.00	Pu	10.00
	01.A1020.083095	A102 PU 95SH RED D.083x095x5,3/10	83.00	95.00	5.30	5.30	Pu	0.00
	01.K06PU.0850977	K06-085 PU D.085x097,2x7,2	85.00	97.00	7.00	0.00	Pu	10.00
	01.PU600.08509712	PU 6 40422111 - 24004917 D.085x097x12	85.00	97.00	12.00	0.00	Pu	18.00
	01.K06PU.0850956	K06-085/3 PU D.085x095x6,8	85.00	95.00	6.00	0.00	Pu	10.80
	01.WRM00.340100	WRM 334366 D.085x093,6x5,3/7	85.00	93.60	5.30	7.00	Pu	7.89
	01.SA000.0850977	SA 85 D.085x097,2x7,1	85.00	97.20	0.00	7.10	Pu	0.00
	01.SA000.0850935	SA 85/A D.085x093,6x5,3	85.00	93.60	0.00	5.30	Pu	0.00
	01.SAHYT.0850935	SA 85/A/HYT 55 D.085x093,6x5,3	85.00	93.60	5.30	0.00	Hytrel	12.90
	01.WSL00.08509771	WSL 085-097 D.085x097,2x7,1	85.00	97.20	7.10	0.00	Pu	13.10
	01.K06PU.0850955	K06-085/2 PU D.085x095x5,3/7	85.00	95.00	5.30	0.00	Pu	8.63
	01.GHK00.341000	GHK 334381 D.085x097,20x7,10	85.00	97.20	7.10	0.00	Pu	15.15
	01.K06PU.0850935	K06-085/1 PU D.085x093,6x5,3	85.00	93.00	5.00	0.00	Pu	10.00
	01.WSL00.08509353	WSL 085-093 D.085x093,6x5,3	85.00	93.60	5.30	0.00	Pu	7.10
	01.SAHYT.0850977	SA 85/HYT 55 D.085x097,2x7,1	85.00	97.20	0.00	7.10	Hytrel	12.90
	01.GHK00.340100	GHK 334366 D.085x093,60x5,30	85.00	93.60	5.30	0.00	Pu	6.87
	01.GHK00.341200	GHK 346377 D.088x096,60x5/7	88.00	96.60	5.00	0.00	Pu	6.67
	01.K06PU.0880965	K06-088/2 PU D.088x096,6x5,3	88.00	96.00	5.00	0.00	Pu	7.20
	01.GHKN0.341000	GHK 3" 1/2 D.088,90x101,60x06,35/9,5	88.90	101.60	6.35	0.00	Pu	14.50

Ricerca	Codice	Descrizione	d	D	Spessore	H Sede	Materiale	Peso
 KASTAS	01.K06PU.0881016	K06-088 PU D.088,9x101,6x6,35	88.90	101.60	6.00	0.00	Pu	10.00
 AS	01.SAF00.0881016	SAF 3500/P D.088,9x101,52x6,32	88.90	101.52	0.00	6.32	Pu	0.00
 NET SEALS DISTRIBUTION	01.WSMP0.089098	WSM/P 089,5/V D.089,5x098,50x5,10	89.50	98.50	5.10	0.00	Pu	8.65
 AS	01.PW000.089098	PW 089,5/V D.089,5x098,5x5,1	89.50	98.50	5.10	0.00	Pu	10.00
 AS	01.SA000.0900985D	SA 90/D D.090x098,6x5,3	90.00	98.60	0.00	5.30	Pu	0.00
 KASTAS	01.K06PU.0901007	K06-090/1 PU D.090x100,6x7,2	90.00	100.00	7.00	0.00	Pu	13.18
 GAPI GROUP	01.RAD00.090000	RAD 090 D.090x098,2x5/7	90.00	98.20	5.00	0.00	Pu	7.50
 GUARNITEC	01.GHK00.342000	GHK 354401 D.090x102,20x7,10 - BLU	90.00	102.20	7.10	0.00	Pu	15.67
 KASTAS	01.K06PU.0901025	K06-090/5 PU D.090x102x6,1	90.00	102.00	5.80	0.00	Pu	10.00
 ARTIC SEALS	01.WSL00.09009853	WSL 090-098 D.090x098x5,3	90.00	98.00	5.30	0.00	Pu	7.13
 KASTAS	01.K06PU.0900985	K06-090/3 PU D.090x098x5,3	90.00	98.00	5.00	0.00	Pu	7.45
 TRELLEBORG	01.PW000.090001	PW 090/1 D.090x102x6	90.00	102.00	6.00	0.00	Pu	10.00
 KASTAS	01.K06PU.09010068	K06-090/6 PU D.090x100x6,8	90.00	100.00	6.80	0.00	Pu	10.00
 KASTAS	01.K06PU.0901006	K06-090/4 PU D.090x100x6,3	90.00	100.00	6.30	0.00	Pu	11.35
 KASTAS	01.K06PU.0901005	K06-090/7 PU D.090x100x5	90.00	100.00	5.00	0.00	Pu	9.27
 KASTAS	01.K06PU.0901027	K06-090 PU D.090x102,2x7,2	90.00	102.00	7.00	0.00	Pu	16.58
 TRELLEBORG	01.WRM00.342000	WRM 354401 D.090x102,2x7,10/12	90.00	102.20	7.10	12.00	Pu	10.00
 AS	01.SAF00.0901027	SAF 90/P D.090x102,44x7,1	90.00	102.44	0.00	7.10	Pu	0.00
 TRELLEBORG	01.WRMP0.354401	WRM/P 354401 D.090x102,2x7,10	90.00	102.20	7.10	0.00	Pu	10.00
 AS	01.SA000.0901027	SA 90 D.090x102,2x7,1	90.00	102.20	0.00	7.10	Pu	14.47
 GUARNITEC	01.GHK00.341100	GHK 354385 D.090x098,60x5,30	90.00	98.60	5.30	0.00	Pu	7.03
 AS	01.SAHYT.0901027	SA 90/HYT 55 D.090x102,2x7,1	90.00	102.20	0.00	7.10	Hytrel	13.50
 ARTIC SEALS	01.WSL00.090102	WSL 090-102 D.090x102,2x7,1	90.00	102.20	7.10	0.00	Pu	10.00
 FREUDENBERG	01.AD420.090102	AE 42 PU 67193085 D.090x102,2x6/8	90.00	102.20	6.00	0.00	Pu	12.28
 FREUDENBERG	01.PU600.004928	PU 6 40422112 D.090x102,2x12	90.00	102.20	12.00	0.00	Pu	10.00
 AS	01.SA000.0900985	SA 90/C D.090x098,2x5,3	90.00	98.20	0.00	5.30	Pu	0.00
 GUARNITEC	01.GHK00.091101	GHW 358397 D.091x101x6,4/11 71804110 HYVA	91.00	101.00	6.40	0.00	Pu	0.00
 GUARNITEC	01.GHK00.342100	GHK 358389 D.091x099,60x5,30	91.00	99.60	5.30	0.00	Pu	7.10
 ARTIC SEALS	01.WSL00.09109953	WSL 091-099 D.091x099,6x5,3	91.00	99.60	5.30	0.00	Pu	7.40
 KASTAS	01.K06PU.0910995	K06-091 PU D.091x099,6x5,3	91.00	99.00	5.00	0.00	Pu	7.12
 ARTIC SEALS	01.WSL00.09210355	WSL 092-103 D.092x103,6x5,5	92.00	103.60	5.50	0.00	Pu	11.40
 GUARNITEC	01.GHK00.342200	GHK* 362412 D.092,08x104,77x6,35/9,52	92.08	104.77	6.35	0.00	Pu	16.02

Ricerca	Codice	Descrizione	d	D	Spessore	H Sede	Materiale	Peso
 NET SEALS Xpress	01.A1020.0921046	A102 PU 95SH RED D.092,08x104,7x6,35/8,5	92.08	104.70	8.50	6.35	Pu	0.00
 TRELLEBORG	01.PW000.093000	PW 093 D.093x101x5/7	93.00	101.00	5.00	0.00	Pu	10.00
 GUARNITEC	01.GHK00.343000	GHK 374421 D.095x107,20x7,10	95.00	107.20	7.10	0.00	Pu	15.98
 KASTAS	01.K06PU.0951056	K06-095/2 PU D.095x105x6/8	95.00	105.00	6.00	8.00	Pu	11.32
 AS	01.SA000.0951077	SA 95 D.095x107,2x7,1	95.00	107.20	0.00	7.10	Pu	14.40
 ARTIC SEALS	01.WSL00.09510771	WSL 095-107 D.095x107,2x7,1	95.00	107.20	7.10	0.00	Pu	14.40
 INTERPUMP GROUP	01.SAC00.095103	SAC D.095x103,7x5 RASC	95.00	103.70	5.00	0.00	Pu	10.00
 GAPI GROUP	01.RAD00.095000	RAD 095 D.095x103,2x5/7	95.00	103.20	5.00	0.00	Pu	7.60
 KASTAS	01.K06PU.0951077	K06-095 PU D.095x107,2x7,2	95.00	107.00	7.00	0.00	Pu	10.00
 KASTAS	01.K06PU.0951035	K06-095/1 PU D.095x103,6x5,3	95.00	103.00	5.00	0.00	Pu	10.00
 KASTAS	01.K06PU.0951054	K06-095/3 PU D.095,12x105,62x4,76	95.12	105.02	4.40	0.00	Pu	10.00
 GUARNITEC	01.GHK00.343197	GHK 381417 D.097x106x5,3/7 IKO	97.00	106.00	5.30	0.00	Pu	8.30
 ARTIC SEALS	01.WSL00.09710553	WSL 097-105 D.097x105,6x5,3	97.00	105.60	5.30	0.00	Pu	10.00
 GUARNITEC	01.GHK00.343100	GHK 381413 D.097x105,60x5/7	97.00	105.60	5.00	0.00	Pu	7.28
 AS	01.SAF00.0971055	SAF 97/A/T D.097x105,6x5,2	97.00	105.60	0.00	5.20	Pu	0.00
 KASTAS	01.K06PU.0971054	K06-097 PU D.097x104,9x5	97.00	105.00	4.70	0.00	Pu	7.32
 DLI	01.EWM00.098000	EWM 098 RASC.EDBRO-METRICO	98.00	108.00	4.50	0.00	Pu	6.98
 GUARNITEC	01.GHK00.343198	GHK 385421 D.098x107x5,3 IKO	98.00	107.00	5.30	0.00	Pu	7.90
 TRELLEBORG	01.WRMP0.390429	WRM/P 390429 D.099x109,60x5,50 GHK	99.00	109.60	5.50	0.00	Pu	10.00
 AS	01.SA000.099109	SA 99/S D.099x109,60x5,5	99.00	109.60	5.50	0.00	Pu	10.10
 GUARNITEC	01.GHK00.343400	GHK 390429 D.099x109,6x5,5/8	99.00	109.60	5.50	0.00	Pu	11.89
 ARTIC SEALS	01.WSL00.10011271	WSL 100-112 D.100x112,2x7,1	100.00	112.20	7.10	0.00	Pu	14.70
 KASTAS	01.K06PU.1001085	K06-100/3 PU D.100x108,6x6	100.00	108.00	5.70	0.00	Pu	8.74
 GUARNITEC	01.GHK00.344000	GHK 393440 D.100x112,20x7,10 - BLU	100.00	112.20	7.10	0.00	Pu	19.20
 ARTIC SEALS	01.WSL00.10010853	WSL 100-108 D.100x108,6x5,3	100.00	108.60	5.30	0.00	Pu	8.38
 FREUDENBERG	01.PU600.10011212	PU 6 40422113 / 24004944 D.100x112x7,2/12	100.00	112.00	12.00	0.00	Pu	10.00
 KASTAS	01.K06PU.1001127	K06-100 PU D.100x112,2x7,2	100.00	112.00	7.00	0.00	Pu	18.50
 FREUDENBERG	01.AE420.100112	AE 42 PU 67188311 D.100x112,2x7,2/12	100.00	112.20	7.20	12.00	Pu	18.48
 KASTAS	01.K06PU.1001159	K06-100/2 PU D.100x115,2x9,5	100.00	115.00	9.20	0.00	Pu	10.00
 AS	01.SA000.1001127	SA 100 D.100x112,2x7,1	100.00	112.20	0.00	7.10	Pu	15.20
 AS	01.SAHYT.1001127	SA 100/HYT 55 D.100x112,2x7,1	100.00	112.20	0.00	7.10	Hytrel	0.00
 TRELLEBORG	01.PW000.100000	PW 100 D.100x112,2x7,1	100.00	112.20	7.10	0.00	Pu	10.00

Ricerca	Codice	Descrizione	d	D	Spessore	H Sede	Materiale	Peso
	01.RAD00.100000	RAD 100 D.100x108,2x5/7	100.00	108.20	5.00	0.00	Pu	8.08
	01.GHK00.344400	GHK 393452 D.100x115,20x9,30/12,3	100.00	115.20	9.30	0.00	Pu	27.30
	01.AUASO.10011512	AU ASOB 40421911 D.100x115x12,3	100.00	115.00	12.30	0.00	Pu	10.00
	01.K06PU.1001106	K06-100/4 PU D.100x110x6,8	100.00	110.00	6.00	0.00	Pu	12.50
	01.K0600.101114	K06-101 PU D.101,6x114,3x6,35/9,52	101.60	114.30	6.35	0.00	Pu	16.33
	01.SAF00.101114	SAF 4000/P D.101,6x114,3x6,35	101.60	114.30	6.35	0.00	Pu	0.00
	01.UA200.103117	U-A102 H-PU 95SH RED D.103x117.2x4.2 L SEDE / H.TOT 8mm	103.00	117.20	4.20	4.20	Pu	10.00
	01.GHK00.344300	GHK 407470 D.103,5x119,50x7,10	103.50	119.50	7.10	0.00	Pu	10.00
	01.K06PU.1041125	K06-104 PU D.104x112x5,3	104.00	112.00	5.00	0.00	Pu	10.00
	01.WSMP0.104113	WSM/P 411446 D.104,5x113,50x5,10	104.50	113.50	5.10	0.00	Pu	8.70
	01.K06PU.1051177	K06-105 PU D.105x117,2x7,2	105.00	117.00	7.00	0.00	Pu	10.00
	01.PU600.10511712	PU 6 24004956 D.105x117x12	105.00	117.00	12.00	0.00	Pu	10.00
	01.WSL00.10511771	WSL 105-117 D.105x117,2x7,1	105.00	117.20	7.10	0.00	Pu	15.55
	01.GHK00.344100	GHK 413444 D.105x113,60x5,30	105.00	113.60	5.30	0.00	Pu	8.28
	01.GHK00.345000	GHK 413460 D.105x117,20x7/12	105.00	117.20	7.00	0.00	Pu	19.58
	01.SA000.1051177	SA 105 D.105x117,2x7,1	105.00	117.20	0.00	7.10	Pu	0.00
	01.K06PU.1051207	K06-105/2 PU D.105x120,4x7,2	105.00	120.40	7.20	0.00	Pu	22.07
	01.WSL00.10511353	WSL 105-113 D.105x113x5,3	105.00	113.00	5.30	0.00	Pu	8.31
	01.WSL00.105113653	WSL 105-113/5 D.105x113,6x5,3	105.00	113.60	5.30	0.00	Pu	10.00
	01.K06PU.1051156	K06-105/3 PU D.105x115x6	105.00	115.00	6.00	0.00	Pu	12.50
	01.SA000.1051135	SA 105/A D.105x113,6x5,3	105.00	113.60	0.00	5.30	Pu	0.00
	01.SA000.1051154	SA 105/C D.105x115x4,7	105.00	115.00	0.00	4.70	Pu	0.00
	01.K06PU.1061185	K06-106 PU D.106x118x6	106.00	118.00	5.70	0.00	Pu	15.88
	01.GHK00.345100	GHK 421452 D.107x115,60x5,30	107.00	115.60	5.30	0.00	Pu	8.57
	01.K06PU.1071155	K06-107 PU D.107x115,6x5,3	107.00	115.00	5.00	0.00	Pu	8.90
	01.WSL00.10711553	WSL 107-115 D.107x115,6x5,3	107.00	115.60	5.30	0.00	Pu	10.00
	01.A1020.108120	A102 PU 95SH RED D.108x120x5,3/10	108.00	120.00	5.30	5.30	Pu	0.00
	01.A02A0.108120	A02-A RAS GHK PU D.108x120,2x7	108.00	120.20	7.00	0.00	Pu	10.00
	01.GHK00.345300	GHK 425472 D.108x120,20x7/12	108.00	120.20	7.00	0.00	Pu	10.00
	01.AUASO.011001259	AU ASOB 40421930 D.110x125x9	110.00	125.00	9.30	0.00	Pu	10.00
	01.RAD00.110000	RAD 110 D.110x118,2x5/7	110.00	118.20	5.00	0.00	Pu	8.70
	01.K06PU.1101206	K06-110/4 PU D.110x120x6,5	110.00	120.00	6.50	0.00	Pu	14.00

Ricerca	Codice	Descrizione	d	D	Spessore	H Sede	Materiale	Peso
	01.SAF00.1101227	SAF 110 D.110x122,2x7,1	110.00	122.20	0.00	7.10	Pu	16.40
	01.WSL00.11011853	WSL 110-118 D.110x118,6x5,3	110.00	118.60	5.30	0.00	Pu	9.16
	01.K06PU.1101227	K06-110 PU D.110x122,2x7,2	110.00	122.00	7.00	0.00	Pu	20.14
	01.RAD00.110300	RAD 110 D.110x122,2x7,1/12	110.00	122.20	7.10	12.00	Pu	0.00
	01.GHK00.346000	GHK 433480 D.110x122,20x7,10	110.00	122.20	7.10	0.00	Pu	20.68
	01.SAHYT.1101227	SA 110/HYT 55 D.110x122,2x7,1	110.00	122.20	0.00	7.10	Hytrel	0.00
	01.K06PU.1101259	K06-110/2 PU D.110x125x9,8	110.00	125.00	9.50	0.00	Pu	10.00
	01.SA000.1101227	SA 110 D.110x122,2x7,1	110.00	122.20	0.00	7.10	Pu	0.00
	01.K0600.110125	K06-110/3 PU D.110x125x9,2/13	110.00	125.00	9.20	0.00	Pu	29.98
	01.WSL00.11012271	WSL 110-122 D.110x122,2x7,1	110.00	122.20	7.10	0.00	Pu	16.00
	01.PU600.110122	PU 6 40422114 D.110x122,2x12	110.00	122.20	12.00	0.00	Pu	25.70
	01.SAF00.1111266	SAF 111/A D.111x126x6,8	111.00	126.00	0.00	6.80	Pu	0.00
	01.SAC00.111119	SAC D.111x119,7x5 RASC	111.00	119.70	5.00	0.00	Pu	10.00
	01.PW000.011200	PW 112 D.112x124,20x7,10 A02-B PU	112.00	124.20	7.10	0.00	Pu	18.79
	01.K06PU.1121247	K06-112 PU D.112x124,2x7,3	112.00	124.00	7.00	0.00	Pu	19.70
	01.WSL00.11215018	WSL 112-150 D.112,5x150x1,8	112.00	150.00	1.80	0.00	Pu	10.00
	01.K06PU.1131257	K06-113 PU D.113x125x7,3	113.00	125.00	7.00	0.00	Pu	10.00
	01.10WRM.114125	10WRM-PI 450492 D.114,3x125,15x3,51	114.30	125.15	3.51	0.00	Pu	6.40
	01.10WRM.114127	10WRM-PI 450500 D.114,3x127x6,4	114.30	127.00	6.40	0.00	Pu	18.70
	01.RAD00.115000	RAD 115 D.115x123,2x5/7	115.00	123.20	5.00	0.00	Pu	9.35
	01.GHK00.347000	GHK 452500 D.115x127,20x7,10	115.00	127.20	7.10	0.00	Pu	20.30
	01.DA1020.115125	DA 102 SF AU 925 49136191 D.115x125x7/12	115.00	125.00	7.00	12.00	Pu	16.74
	01.WSL00.11512771	WSL 115-127 D.115x127,2x7,1	115.00	127.20	7.10	0.00	Pu	10.00
	01.SA000.1151235	SA 115/B D.115x123,2x5,3	115.00	123.20	0.00	5.30	Pu	0.00
	01.K06PU.1151277	K06-115 PU D.115x127,2x7,2	115.00	127.00	7.00	0.00	Pu	10.00
	01.SAHYT.1151277	SA 115/HYT 55 D.115x127,2x7,1	115.00	127.20	0.00	7.10	Hytrel	0.00
	01.SA000.1151277	SA 115 D.115x127,2x7,1	115.00	127.20	0.00	7.10	Pu	17.45
	01.PU600.11512712	PU 6 40422115 D.115x127x12	115.00	127.00	12.00	0.00	Pu	10.00
	01.GHK00.347115	GHK 454490 D.115,5x124,5x5,3/7 IKO	115.50	124.50	5.30	0.00	Pu	9.95
	01.GHK00.3472116	GHK 456492 D.116x125x5,3 IKO	116.00	125.00	5.30	0.00	Pu	9.97
	01.EWM00.117000	EWM 117 RASC.EDBRO-METRICO	117.00	127.00	5.50	0.00	Pu	11.60
	01.K06PU.1171336	K06-117 PU D.117x133x6,3	117.00	133.00	6.00	0.00	Pu	10.00
	01.SAF00.1181265	SAF 118/B D.118x126x5	118.00	126.00	0.00	5.00	Pu	0.00

Ricerca	Codice	Descrizione	d	D	Spessore	H Sede	Materiale	Peso
 KASTAS	01.K06PU.1181264	K06-118 PU D.118x126x5	118.00	126.00	4.70	0.00	Pu	10.00
 GUARNITEC	01.GHK00.347200	GHK 464497 D.118x126,60x5/7	118.00	126.60	5.00	0.00	Pu	9.42
 KASTAS	01.K06PU.1191349	K06-119 PU D.119x134x9,3	119.00	134.00	9.30	0.00	Pu	31.30
 NET SEALS Xpress	01.PW000.119500	PW 119,5/V D.119,5x128,5x5,1	119.50	128.50	5.10	0.00	Pu	11.02
 KASTAS	01.K06PU.1201306	K06-120/4 PU D.120x130x6,5	120.00	130.00	6.50	0.00	Pu	15.45
 AS	01.SA000.1201327	SA 120 D.120x132,2x7,1	120.00	132.20	0.00	7.10	Pu	17.90
 GUARNITEC	01.GHK00.348040	GHK 472511 D.120x130,60x5,50 10645	120.00	130.60	5.50	0.00	Pu	13.63
 HERCULES SEALING PRODUCTS	01.SA000.120130	SA 120/S D.120x130,60x5,50	120.00	130.60	5.50	0.00	Pu	11.96
 AS	01.SAHYT.1201327	SA 120/HYT 55 D.120x132,2x7,1	120.00	132.20	0.00	7.10	Hytrel	0.00
 KASTAS	01.K06PU.1201305	K06-120/2 PU D.120x130x5,3	120.00	130.00	5.00	0.00	Pu	11.90
 GUARNITEC	01.GHK00.347100	GHK 472504 D.120x128,60x5,30	120.00	128.60	5.30	0.00	Pu	9.17
 KASTAS	01.K06PU.1201327	K06-120 PU D.120x132,2x7,2	120.00	132.00	7.00	0.00	Pu	10.00
 GAPI GROUP	01.RAD00.120300	RAD 120/3 D.120x128,2x7/12	120.00	128.20	7.00	0.00	Pu	22.05
 AS	01.SA000.1201285	SA 120/A D.120x128,6x5,3	120.00	128.60	0.00	5.30	Pu	0.00
 GAPI GROUP	01.RAD00.120000	RAD 120 D.120x128,2x5/7	120.00	128.20	5.00	0.00	Pu	9.30
 GUARNITEC	01.GHK00.348000	GHK 472519 D.120x132,20x7,10 BLU	120.00	132.20	7.10	0.00	Pu	22.54
 ARTIC SEALS	01.WSL00.12012853	WSL 120-128 D.120x128,6x5,3	120.00	128.60	5.30	0.00	Pu	10.05
 ARTIC SEALS	01.WSL00.12013271	WSL 120-132 D.120x132,2x7,1	120.00	132.20	7.10	0.00	Pu	10.00
 KASTAS	01.K06PU.1201285	K06-120/3 PU D.120x128,6x5,3	120.00	128.00	5.00	0.00	Pu	9.30
 FREUDENBERG	01.PU600.12013212	PU 6 40422116 D.120x132x12	120.00	132.00	12.00	0.00	Pu	10.00
 ARTIC SEALS	01.WSL00.12013053	WSL 120-130 D.120x130,6x5,3	120.00	130.60	5.30	0.00	Pu	11.70
 KASTAS	01.K06PU.1201304	K06-120/1 PU D.120,52x130,42x4,77	120.52	130.42	4.77	0.00	Pu	10.00
 AS	01.SAF00.1201399	SAF 4750/P D.120,65x139,62x9,5	120.65	139.62	0.00	9.50	Pu	0.00
 KASTAS	01.K06PU.1221294	K06-122 PU D.122x128,7x4,3	122.00	129.00	4.00	0.00	Pu	8.03
 KASTAS	01.K06PU.1231315	K06-123 PU D.123x131x5,3	123.00	131.00	5.00	0.00	Pu	9.33
 AS	01.SAF00.1241396	SAF 124/A D.124x139x6,8	124.00	139.00	0.00	6.80	Pu	0.00
 AS	01.SA000.1241367	SA 124 D.124x136,2x7,1	124.00	136.20	0.00	7.10	Pu	0.00
 GUARNITEC	01.GHK00.350000	GHK 492551 D.125x140,20x10,10	125.00	140.20	10.10	0.00	Pu	40.00
 AS	01.SAHYT.1251377	SA 125/HYT 55 D.125x137,2x7,1	125.00	137.20	0.00	7.10	Hytrel	0.00
 ARTIC SEALS	01.WSL00.12513771	WSL 125-137 D.125x137,2x7,1	125.00	137.20	7.10	0.00	Pu	10.00
 AS	01.SA000.1251377	SA 125 D.125x137,2x7,1	125.00	137.20	0.00	7.10	Pu	0.00

Ricerca	Codice	Descrizione	d	D	Spessore	H Sede	Materiale	Peso
	01.SA000.12514010	SA 125/A D.125x140,2x10,1	125.00	140.20	0.00	10.10	Pu	0.00
	01.AUASO.12514012	AU ASOB 40421910 D.125x140x12,3	125.00	140.00	12.30	0.00	Pu	10.00
	01.WSL00.12513353	WSL 125-133 D.125x133,6x5,3	125.00	133.60	5.30	0.00	Pu	10.44
	01.WSL00.12516218	WSL 125-162 D.125x162,5x1,8	125.00	162.50	1.80	0.00	Pu	10.00
	01.K06PU.1251409	K06-125/4 PU D.125x140x9,3	125.00	140.00	9.00	0.00	Pu	33.99
	01.PU600.12514016	PU 6 40422117 D.125x140x10,2/16	125.00	140.00	16.00	10.20	Pu	41.58
	01.K06PU.1251387	K06-125/5 PU D.125x138x7,8	125.00	138.00	7.00	0.00	Pu	10.00
	01.GHK00.349000	GHK 492539 D.125x137,20x7,10	125.00	137.20	7.10	0.00	Pu	22.10
	01.K06PU.1251377	K06-125/2 PU D.125x137,6x7,2	125.00	137.00	7.00	0.00	Pu	22.56
	01.K06PU.12514091	K06-125/3 PU D.125x140x9,1	125.00	140.00	9.10	0.00	Pu	34.94
	01.K06PU.12514010	K06-125 PU D.125x140x10,2	125.00	140.00	10.00	0.00	Pu	41.70
	01.WSL00.12613453	WSL 126-134 D.126x134,6x5,3	126.00	134.60	5.30	0.00	Pu	10.00
	01.K06PU.1261345	K06-126 PU D.126x134,6x5,3	126.00	134.00	5.00	0.00	Pu	10.10
	01.GHK00.350100	GHK 495529 D.126x134,60x5/7	126.00	134.60	5.00	0.00	Pu	9.60
	01.K06PU.1271469	K06-127 PU D.127x146,05x9,52	127.00	146.05	9.22	0.00	Pu	47.44
	01.52000.127146	520/I RAS D.127x146,05x6,35/9,52	127.00	146.05	6.35	0.00	Poliestere	10.00
	01.K06PU.1281407	K06-128 PU D.128x140,2x7,3	128.00	140.00	7.00	0.00	Pu	10.00
	01.SAC00.129137	SAC D.129x137,7x5 RASC	129.00	137.70	5.00	0.00	Pu	10.00
	01.WSL00.13014271	WSL 130-142 D.130x142,2x7,1	130.00	142.20	7.10	0.00	Pu	19.20
	01.RAD00.130000	RAD 130 D.130x138,2x5/7	130.00	138.20	5.00	0.00	Pu	10.33
	01.PW000.013000	PW 130 D.130x142,2x7,10	130.00	142.20	7.10	0.00	Pu	10.00
	01.SA000.1301427	SA 130 D.130x142,2x7,1	130.00	142.20	0.00	7.10	Pu	0.00
	01.GHK00.351000	GHK 511559 D.130x142,20x7,10	130.00	142.20	7.10	0.00	Pu	23.27
	01.K06PU.1301427	K06-130/1 PU D.130x142,6x7,2	130.00	142.00	7.00	0.00	Pu	23.00
	01.A1020.132143	A102 PU 95SH RED D.132x143,6x5,3/10	132.00	143.60	5.30	5.30	Pu	0.00
	01.EWS00.525000	EWS 525 012-12-278 RASC.EDBRO	133.35	148.43	4.74	0.00	Pu	20.90
	01.GHK00.351134	GHK 529564 D.134,5x143,5x5,3/7 IKO	134.50	143.50	5.30	0.00	Pu	11.58
	01.GHK00.351135	GHK 531566 D.135x144x5,3 IKO GHK 351/2	135.00	144.00	5.30	0.00	Pu	11.50
	01.SAF00.1351509	SAF 135/A D.135x150x9,5	135.00	150.00	0.00	9.50	Pu	0.00
	01.K06PU.1351509	K06-135/3 PU D.135x150x9,5	135.00	150.00	9.50	0.00	Pu	38.88
	01.K06PU.1351477	K06-135 PU D.135x147x7,2	135.00	147.00	7.00	0.00	Pu	24.68
	01.GHK00.352000	GHK 531578 D.135x147,20x7,10	135.00	147.20	7.10	0.00	Pu	25.19

Ricerca	Codice	Descrizione	d	D	Spessore	H Sede	Materiale	Peso
	01.SA000.1351477	SA 135 D.135x147,2x7,1	135.00	147.20	0.00	7.10	Pu	0.00
	01.WSL00.13514771	WSL 135-147 D.135x147,2x7,1	135.00	147.20	7.10	0.00	Pu	10.00
	01.EWM00.136000	EWM 136 RASC.EDBRO-METRICO	136.00	146.00	5.50	0.00	Pu	15.03
	01.SA000.1401485	SA 140/A D.140x148,6x5,3	140.00	148.60	0.00	5.30	Pu	0.00
	01.SA000.1401527	SA 140 D.140x152,2x7,1	140.00	152.20	0.00	7.10	Pu	20.50
	01.WSL00.14015271	WSL 140-152 D.140x152,2x7,1	140.00	152.20	7.10	0.00	Pu	10.00
	01.RAD00.140000	RAD 140 D.140x148,2x5/7	140.00	148.20	5.00	0.00	Pu	10.00
	01.K06PU.1401537	K06-140/7 PU D.140x153x7,8	140.00	153.00	7.00	0.00	Pu	10.00
	01.K06PU.14015587	K06-140/3 PU D.140x155x9/12	140.00	155.00	8.70	9.00	Pu	37.50
	01.K06PU.14015510	K06-140 PU D.140x155x10,2/16	140.00	155.00	10.00	0.00	Pu	46.56
	01.PU600.140155	PU 6 24005002/40422118 D.140x155x10,2/16	140.00	155.00	10.20	0.00	Pu	141.52
	01.K06PU.1401527	K06-140/6 PU D.140x152,2x7,3	140.00	152.00	7.00	0.00	Pu	10.00
	01.WSL00.14014853	WSL 140-148 D.140x148,6x5,3	140.00	148.60	5.30	0.00	Pu	11.80
	01.WSL00.14015590	WSL 140-155 D.140x155x9	140.00	155.00	9.00	0.00	Pu	10.00
	01.K0600.140148	K06-140/5 PU D.140x148,6x6/8	140.00	148.60	6.00	0.00	Pu	12.65
	01.K0600.1401481	K06-140/8 PU D.140x148x5/7	140.00	148.00	5.00	0.00	Pu	10.76
	01.GHK00.353000	GHK 551598 D.140x152,20x7,10	140.00	152.20	7.10	0.00	Pu	25.20
	01.SAF00.140155	SAF 140/B D.140x155x6,8	140.00	155.00	6.80	0.00	Pu	0.77
	01.WSL00.14014860	WSL 140-148/6 D.140x148,6x6	140.00	148.60	6.00	0.00	Pu	12.70
	01.GHK00.354000	GHK 551610 D.140x155,20x10,10	140.00	155.20	10.10	0.00	Pu	45.70
	01.SA000.141151	SA 141/S D.141x151,60x5,5	141.00	151.60	5.50	0.00	Pu	14.07
	01.GHK00.354040	GHK 555594 D.141x151,6x5,5 10646	141.00	151.60	5.50	0.00	Pu	16.36
	01.SAF00.1421536	SAF 142/B D.142x153,6x6,3	142.00	153.60	0.00	6.30	Pu	0.00
	01.K06PU.1421547	K06-142/2 PU D.142x154x7,3	142.00	154.00	7.00	0.00	Pu	10.00
	01.K06PU.1421515	K06-142/1 PU D.142x150,7x5,3	142.00	151.00	5.00	0.00	Pu	10.00
	01.K06PU.1421494	K06-142 PU D.142x149x4,3	142.00	149.00	4.00	0.00	Pu	10.00
	01.SAF00.1421515	SAF 142/A D.142x151,6x5,3	142.00	151.60	0.00	5.30	Pu	11.90
	01.SAF00.1431515	SAF 143/B D.143x151x5,5	143.00	151.00	0.00	5.50	Pu	0.00
	01.GHK00.354100	GHK 562596 D.143x151,60x5/7	143.00	151.60	5.00	0.00	Pu	11.70
	01.K06PU.1431515	K06-143 PU D.143x151x5,5	143.00	151.00	5.20	0.00	Pu	10.00
	01.GHK00.355000	GHK 570618 D.145x157,20x7,10	145.00	157.20	7.10	0.00	Pu	25.34
	01.K06PU.1451609	K06-145/1 PU D.145x160,2x9,3	145.00	160.00	9.00	0.00	Pu	43.56

Ricerca	Codice	Descrizione	d	D	Spessore	H Sede	Materiale	Peso
 GUARNITEC	01.GHK00.355100	GHK 570603 D.145x153,60x5,30	145.00	153.60	5.30	0.00	Pu	12.13
 AS	01.SA000.1451577	SA 145 D.145x157,2x7,1	145.00	157.20	0.00	7.10	Pu	0.00
 AS	01.SAF00.1451609	SAF 145/B D.145x160x9,5	145.00	160.00	0.00	9.50	Pu	0.00
 ARTIC SEALS	01.WSL00.14515771	WSL 145-157 D.145x157,2x7,1	145.00	157.20	7.10	0.00	Pu	10.00
 KASTAŞ	01.K06PU.1451577	K06-145/3 PU D.145x157,2x7,3	145.00	157.00	7.00	0.00	Pu	10.00
 KASTAŞ	01.K06PU.1451535	K06-145 PU D.145x153,6x5,3	145.00	153.00	5.00	0.00	Pu	10.90
 KASTAŞ	01.K06PU.1451554	K06-145/2 PU D.145,92x156,42x4,76	145.92	155.82	4.40	0.00	Pu	13.00
 NET SEALS DISTRIBUTION	01.WSMP0.146158	WSM/P 575622/1 D.146x158,0x6,30	146.00	158.00	6.30	0.00	Pu	21.66
 GUARNITEC	01.GHK00.355200	GHK 578610 D.147x155,00x5/7	147.00	155.00	5.00	0.00	Pu	10.57
 INTERPUMP GROUP	01.SAC00.149157	SAC D.149x157,7x5 RASC	149.00	157.70	5.00	0.00	Pu	10.00
 NET SEALS Xpress	01.PW000.149500	A02-B PW 149,5/V D.149,5x158,5x5,1	149.50	158.50	5.10	0.00	Pu	13.90
 GUARNITEC	01.GHK00.357000	GHK 590649 D.150x165,20x10,10	150.00	165.20	10.10	0.00	Pu	44.08
 AS	01.SA000.1501585	SA 150/B D.150x158,2x5,3	150.00	158.20	0.00	5.30	Pu	10.90
 ARTIC SEALS	01.WSL00.15016271	WSL 150-162 D.150x162,2x7,1	150.00	162.20	7.10	0.00	Pu	10.00
 GAPI GROUP	01.RAD00.150000	RAD 150 D.150x158,2x5/7	150.00	158.20	5.00	0.00	Pu	11.56
 AS	01.SAHYT.1501627	SA 150/HYT 55 D.150x162,2x7,1	150.00	162.20	0.00	7.10	Hytrel	0.00
 FREUDENBERG	01.PU600.150165	PU 6 40422119 D.150x165x16/10	150.00	165.00	10.00	0.00	Pu	55.40
 KASTAŞ	01.K06PU.15016510	K06-150 PU D.150x165x10,2	150.00	165.00	10.00	0.00	Pu	46.98
 AS	01.SA000.1501627	SA 150 D.150x162,2x7,1	150.00	162.20	0.00	7.10	Pu	21.80
 KASTAŞ	01.K06PU.1501627	K06-150/2 PU D.150x162x7,2	150.00	162.00	7.00	0.00	Pu	27.68
 FREUDENBERG	01.PU600.15016212	PU 6 24368329 D.150x162x12	150.00	162.00	12.00	0.00	Pu	10.00
 GUARNITEC	01.GHK00.356000	GHK 590637 D.150x162,20x7,10	150.00	162.20	7.10	0.00	Pu	26.12
 NET SEALS DISTRIBUTION	01.10WRM.150165	10WRM-P 150/3 590649 D.150x165,20x10,10	150.00	165.20	10.10	0.00	Pu	43.90
 AS	01.SAF00.1501659	SAF 150/C D.150x165x9,5	150.00	165.00	0.00	9.50	Pu	0.00
 AS	01.SAF00.1521719	SAF 6000/P D.152,4x171,37x9,5	152.40	171.37	0.00	9.50	Pu	49.70
 GUARNITEC	01.GHKN0.152171	GHK 6" D.152,40x171,45x9,5/12	152.40	171.45	9.50	0.00	Pu	10.00
 KASTAŞ	01.K06PU.1521719	K06-152 PU D.152,4x171,45x9,55	152.40	171.45	9.55	0.00	Pu	10.00
 GUARNITEC	01.GHK00.357153	GHK 604639 D.153,5x162,5x5,3/7 IKO	153.50	162.50	5.30	0.00	Pu	12.80
 GUARNITEC	01.GHK00.357154	GHK 606649 D.154x163x5,3 IKO	154.00	163.00	5.30	0.00	Pu	12.90
 DLI	01.EWM00.155000	EWM 155 RASC.EDBRO-METRICO	155.00	165.00	5.50	0.00	Pu	14.81
 FREUDENBERG	01.AUASO.15517012	AU ASOB 49013135 D.155x170x12,3	155.00	170.00	12.30	0.00	Pu	10.00
 AS	01.SA000.1551697	SA 155 D.155x169,2x7,1	155.00	169.20	0.00	7.10	Pu	0.00

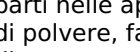
Ricerca	Codice	Descrizione	d	D	Spessore	H Sede	Materiale	Peso
 KASTAS	01.K0600.155200	K06-155/2 PU D.155x170x6,5/10	155.00	170.00	6.50	0.00	Pu	29.62
 KASTAS	01.K0600.1551701	K06-155/1 PU D.155x170x10/16	155.00	170.00	10.00	0.00	Pu	10.00
 AS	01.SAF00.1551706	SAF 155/A D.155x170x6,8	155.00	170.00	0.00	6.80	Pu	27.87
 GUARNITEC	01.GHK00.357100	GHK 610657 D.155x167,20x7,10	155.00	167.20	7.10	0.00	Pu	26.90
 NET SEALS Xpress	01.A1020.157169	A102 PU 95SH RED D.157x169x5,3/10	157.00	169.00	5.30	5.30	Pu	0.00
 ARTIC SEALS	01.WSL00.16016853	WSL 160-168 D.160x168,6x5,3	160.00	168.60	5.30	0.00	Pu	13.25
 GUARNITEC	01.GHK00.358000	GHK 629688 D.160x175,20x10,10	160.00	175.20	10.10	0.00	Pu	50.49
 AS	01.SA000.16017510	SA 160 D.160x175,2x10,1	160.00	175.20	0.00	10.10	Pu	43.20
 KASTAS	01.K0600.160168	K06-160/5 PU D.160x168x7/5	160.00	168.00	5.00	0.00	Pu	11.97
 FREUDENBERG	01.AD420.160172	AE 42 GHK POLI D.160x172x7 RASCHIA	160.00	172.00	7.00	0.00	Pu	10.00
 AS	01.SAF00.1601759	SAF 160/A D.160x175x9,5	160.00	175.00	0.00	9.50	Pu	0.00
 GAPI GROUP	01.RAD00.160005	RAD 160/5 D.160x175,2x10/16	160.00	175.20	10.00	0.00	Pu	51.31
 GAPI GROUP	01.RAD00.160000	RAD 160 D.160x168,2x5/12	160.00	168.20	5.00	0.00	Pu	12.80
 ARTIC SEALS	01.WSL00.16017501	WSL 160-175 D.160x175,2x10,1	160.00	175.20	10.10	0.00	Pu	10.00
 KASTAS	01.K06PU.1601737	K06-160/7 PU D.160x173x7	160.00	173.00	7.00	0.00	Pu	29.45
 FREUDENBERG	01.PU600.16017516	PU 6 40422120 / 24005025 D.160x175x16	160.00	175.00	16.00	0.00	Pu	10.00
 FREUDENBERG	01.AUASO.16017512	AU ASOB 336658 D.160x175x12,3	160.00	175.00	12.30	0.00	Pu	10.00
 ARTIC SEALS	01.WSL00.160172	WSL 160-172 D.160x172,2x7,1	160.00	172.20	7.10	0.00	Pu	10.00
 KASTAS	01.K06PU.16017510	K06-160 PU D.160x175x10,2/16	160.00	175.00	10.00	0.00	Pu	52.24
 KASTAS	01.K06PU.1601759	K06-160/6 PU D.160x175x9,5	160.00	175.00	9.20	0.00	Pu	45.90
 KASTAS	01.K06PU.1601755	K06-160/8 PU D.160x175x5,2	160.00	175.00	5.00	0.00	Pu	10.00
 KASTAS	01.K0600.1601721	K06-160/1 PU D.160x172x7/12	160.00	172.00	7.00	0.00	Pu	29.00
 DLI	01.EWS00.631000	EWS 631 012-12-280 RASC.EDBRO	160.32	174.98	4.74	0.00	Pu	25.30
 FREUDENBERG	01.DA1020.162177	DA 102 SF AU 925 49136158 D.162x177x8,5/12	162.00	177.00	8.50	12.00	Pu	40.78
 GUARNITEC	01.GHK00.358040	GHK 637679 D.162x172,6x5,5	162.00	172.60	5.50	0.00	Pu	18.92
 HERCULES SEALING PRODUCTS	01.SA000.162172	SA 162 D.162x172,60x5,50 HYVA	162.00	172.60	5.50	0.00	Pu	16.20
 NET SEALS DISTRIBUTION	01.WRMP0.638677	WRM/P 638677 D.162x172,60x5,50	162.00	172.60	5.50	0.00	Pu	19.40
 AS	01.SA000.1621725	SA 162/S D.162x172,6x5,5	162.00	172.60	0.00	5.50	Pu	0.00
 GUARNITEC	01.GHK00.358001	GHK 642688 D.163x175,20x7/12	163.00	175.20	7.00	0.00	Pu	31.78
 GAPI GROUP	01.RAD00.165005	RAD 165/5 D.165x180,2x10/16	165.00	180.20	10.00	0.00	Pu	51.70
 GUARNITEC	01.GHK00.358100	GHK 649698 D.165x177,20x7,10	165.00	177.20	7.10	0.00	Pu	28.45
 KASTAS	01.K06PU.1651735	K06-165/1 PU D.165x173,6x5,3	165.00	173.00	5.00	0.00	Pu	12.60

Ricerca	Codice	Descrizione	d	D	Spessore	H Sede	Materiale	Peso
	01.SAF00.16519012	SAF 6500 D.165,1x190,5x12,7	165.10	190.50	0.00	12.70	Pu	0.00
	01.PW000.165500	PW 165,5/V D.165,5x174,5x5,1	165.50	174.50	5.10	0.00	Pu	15.42
	01.SAC00.169177	SAC D.169x177,7x5 RASC	169.00	177.70	5.00	0.00	Pu	10.00
	01.GHK00.358800	GHK 669708 D.170x180,60x5,30	170.00	180.60	5.30	0.00	Pu	18.30
	01.K0600.1701821	K06-170/2 PU D.170x182x7/12	170.00	182.00	7.00	0.00	Pu	32.18
	01.GHK00.358200	GHK 669728 D.170x185,20x10,10	170.00	185.20	10.10	0.00	Pu	51.53
	01.K06PU.17018510	K06-170 PU D.170x185x10,2	170.00	185.00	10.00	0.00	Pu	10.00
	01.K06PU.1701805	K06-170/3 PU D.170x180,6x5,3	170.00	180.00	5.00	0.00	Pu	10.00
	01.K06PU.1701855	K06-170/4 PU D.170x185x5,2	170.00	185.00	5.00	0.00	Pu	10.00
	01.UA102.1701807	U-A102 H-PU D.170x180,60x7,5 L SEDE x 10,5 H TOT	170.00	180.60	7.50	0.00	Pu	17.80
	01.K06PU.17018210	K06-170/1 PU D.170x182x10,3	170.00	182.00	10.00	0.00	Pu	42.00
	01.SA000.17018510	SA 170 D.170x185,2x10,1	170.00	185.20	0.00	10.10	Pu	0.00
	01.SAF00.1701856	SAF 170/A D.170x185x6,8	170.00	185.00	0.00	6.80	Pu	0.00
	01.RAD00.170000	RAD 170 D.170x178,2x5/7	170.00	178.20	5.00	0.00	Pu	13.63
	01.WSL00.17018501	WSL 170-185 D.170x185,2x10,1	170.00	185.20	10.10	0.00	Pu	10.00
	01.WSLL1.1701859	WSL 170-185 TPE YELLOW 55SH D D.170x185x9,5 WSL 1700 1850 095 L1	170.00	185.00	9.50	0.00	Tpe	43.45
	01.GHK00.358500	GHK 669700 D.170x178,60x5,30	170.00	178.60	5.30	0.00	Pu	13.10
	01.WSMP0.171183	WSM/P 673720 D.171x183,00x6,3 WRM	171.00	183.00	6.30	0.00	Pu	10.00
	01.K06PU.17118610	K06-171 PU D.171x186,2x10,3	171.00	186.00	10.00	0.00	Pu	10.00
	01.GHK00.358400	GHK 672707 D.171x179,60x5,30	171.00	179.60	5.30	0.00	Pu	13.20
	01.K06PU.1711814	K06-171/1 PU D.171,32x181,82x4,76	171.32	181.22	4.40	0.00	Pu	10.00
	01.K06PU.1711846	K06-171/2 PU D.171,45x184,15x6,35	171.45	184.15	6.35	0.00	Pu	10.00
	01.K06PU.1721847	K06-172 PU D.172x184x7,3	172.00	184.00	7.00	0.00	Pu	31.10
	01.DA02B.172182	DA02-B PU D.172x182x6/8,5	172.00	182.00	6.00	6.00	Pu	0.00
	01.GHK00.358172	GHK 679714 D.172,5x181,5x5,3/7 IKO	172.50	181.50	5.30	0.00	Pu	14.80
	01.GHK00.358770	GHK 685720 D.174x183x5,3 IKO	174.00	183.00	5.30	0.00	Pu	145.80
	01.GHK00.358700	GHK 688736 D.175x187,20x7,10	175.00	187.20	7.10	0.00	Pu	30.67
	01.EWM00.176000	EWM 176 RASC.EDBRO-METRICO	176.00	186.00	5.50	0.00	Pu	17.30
	01.SAF00.17720312	SAF 7000 D.177,8x203,2x12,7	177.80	203.20	0.00	12.70	Pu	0.00
	01.K06NB.1801959	K06-180/3 PU D.180x195x9,7/13	180.00	195.00	9.70	13.00	Nbr	0.00
	01.K06PU.1801885	K06-180/1 PU D.180x188x5,3	180.00	188.00	5.00	0.00	Pu	13.32
	01.SA000.18019510	SA 180 D.180x195,2x10,1	180.00	195.20	0.00	10.10	Pu	0.00

Ricerca	Codice	Descrizione	d	D	Spessore	H Sede	Materiale	Peso
	01.WSL00.18020002	WSL 180-200 D.180x200,2x10,2	180.00	200.20	10.20	0.00	Pu	10.00
	01.K06PU.1801959	K06-180/3 PU D.180x195x9,5/14	180.00	195.00	9.20	0.00	Pu	53.79
	01.K06PU.1801955	K06-180/6 PU D.180x195x5,2	180.00	195.00	5.00	0.00	Pu	10.00
	01.WSL00.18019501	WSL 180-195 D.180x195,2x10,1	180.00	195.20	10.10	0.00	Pu	10.00
	01.GHK00.359000	GHK 708787 D.180x200,20x10,20	180.00	200.20	10.20	0.00	Pu	76.64
	01.WSL00.18018853	WSL 180-188 D.180x188,6x5,3	180.00	188.60	5.30	0.00	Pu	15.16
	01.K06PU.1801937	K06-180/2 PU D.180x193x7,8	180.00	193.00	7.00	0.00	Pu	33.10
	01.GHK00.358300	GHK 708767 D.180x195,20x10,10	180.00	195.20	10.10	0.00	Pu	55.60
	01.P6VI0.180200	VITON CP6 D.180x200x10/18	180.00	200.00	10.00	0.00	Viton	0.00
	01.PU600.18020018	PU 6 40422121 D.180x200x10/18	180.00	200.00	18.00	0.00	Pu	10.00
	01.RAD00.180005	RAD 180/5 D.180x195,2x10/16	180.00	195.20	10.00	0.00	Pu	10.00
	01.RAD00.180000	RAD 180 D.180x188,2x5/7	180.00	188.20	5.00	0.00	Pu	10.00
	01.SA000.1831935	SA 183/S D.183x193,6x5,5	183.00	193.60	0.00	5.50	Pu	0.00
	01.GHK00.359040	GHK 720762 D.183x193,6x5,5	183.00	193.60	5.50	0.00	Pu	21.20
	01.WRMP0.720759	WRM/P 720759 D.183x193,60x5,50 720762	183.00	193.60	5.50	0.00	Pu	10.00
	01.PW000.183000	A02-A PW 183 D.183x192x4,9/5,1/6,90	183.00	192.00	4.90	0.00	Pu	14.15
	01.A1020.184196	A102 PU 95SH RED D.184x196x5,3/10	184.00	196.00	5.30	5.30	Pu	0.00
	01.K0600.185197	K06-185 PU D.185x197x7/12	185.00	197.00	7.00	0.00	Pu	33.02
	01.EWS00.731000	EWS 731 012-12-291 RASC.EDBRO	185.72	200.81	4.74	0.00	Pu	29.30
	01.SAF00.1862016	SAF 186/A D.186x201x6,8	186.00	201.00	0.00	6.80	Pu	0.00
	01.K06PU.1901985	K06-190/1 PU D.190x198x5	190.00	198.00	5.00	0.00	Pu	10.00
	01.GHK00.359100	GHK 748826 D.190x210x10,20	190.00	210.00	10.20	0.00	Pu	80.71
	01.PW000.190000	PW 190 D.190x205,20x10,10	190.00	205.20	10.10	0.00	Pu	10.00
	01.RAD00.190005	RAD 190/5 D.190x205,2x10/16	190.00	205.20	10.00	0.00	Pu	10.00
	01.SA000.19020510	SA 190 D.190x205,2x10,1	190.00	205.20	0.00	10.10	Pu	50.51
	01.RAD00.190000	RAD 190 D.190x198,2x5/7	190.00	198.20	5.00	0.00	Pu	15.90
	01.K06PU.19021010	K06-190 PU D.190x210x10,2	190.00	210.00	10.00	0.00	Pu	10.00
	01.PU600.190210	PU 6 40422122 D.190x210x18	190.00	210.00	18.00	0.00	Pu	10.00
	01.SA000.19021010	SA 190/A D.190x210x10,1	190.00	210.00	0.00	10.10	Pu	0.00
	01.WSL00.190000	WSL 190-205 D.190x205,2x10,1	190.00	205.20	10.10	0.00	Pu	50.44
	01.SAC00.191199	SAC D.191x199,7x5 RASC	191.00	199.70	5.00	0.00	Pu	10.00
	01.GHK00.359193	GHK 759795 D.193x202x5,3/7 IKO	193.00	202.00	5.30	0.00	Pu	16.30
	01.K0600.195210	K06-195 PU D.195x210x10/16	195.00	210.00	10.00	0.00	Pu	55.77

Ricerca	Codice	Descrizione	d	D	Spessore	H Sede	Materiale	Peso
 GUARNITEC	01.GHK00.359200	GHK 767826 D.195x210,20x10/15	195.00	210.20	10.00	0.00	Pu	10.00
 GUARNITEC	01.GHK00.359210	GHK 771826 D.196x210,00x7/12	196.00	210.00	7.00	0.00	Pu	41.26
 GUARNITEC	01.GHK00.359220	GHK 771807 D.196x205x5,3 IKO	196.00	205.00	5.30	0.00	Pu	16.10
 GUARNITEC	01.GHK00.359300	GHK 775823 D.197x209,20x7/12	197.00	209.20	7.10	0.00	Pu	32.31
 NET SEALS DISTRIBUTION	01.WSMP0.197209	WSM/P 775823 D.197x209,00x6,30	197.00	209.00	6.30	0.00	Pu	10.00
 DLI	01.EWM00.198000	EWM 198 RASC.EDBRO-METRICO	198.00	0.00	0.00	0.00	Pu	20.70
 KASTAŞ	01.K06PU.2002159	K06-200/1 PU D.200x215x9,6	200.00	215.00	9.30	0.00	Pu	10.00
 ARTIC SEALS	01.WSL00.20021501	WSL 200-215 D.200x215,2x10,1	200.00	215.20	10.10	0.00	Pu	10.00
 GAPI GROUP	01.RAD00.200000	RAD 200 D.200x208,2x5/7	200.00	208.22	5.00	0.00	Pu	15.49
 GUARNITEC	01.GHK00.360000	GHK 787866 D.200x220,20x10/18	200.00	220.20	10.00	0.00	Pu	85.12
 GUARNITEC	01.GHK00.359900	GHK 787846 D.200x215,20x10/18	200.00	215.20	10.00	0.00	Pu	10.00
 Colombo & C. SARDEGNA & SEAL - SCARFOTON	01.P6VI0.200220	VITON CP6 D.200x220x10/18	200.00	220.00	10.00	0.00	Viton	10.00
 KASTAŞ	01.K0600.200215	K06-200/2 PU D.200x215x10/16	200.00	215.00	10.00	0.00	Pu	65.60
 AS	01.SAF00.2002159	SAF 200/A D.200x215x9,5	200.00	215.00	0.00	9.50	Pu	0.00
 GAPI GROUP	01.RAD00.200005	RAD 200/5 D.200x215,2x10/16	200.00	215.20	10.00	16.00	Pu	63.50
 KASTAŞ	01.K06PU.200220	K06-200 PU D.200x220x10/18	200.00	220.00	10.00	18.00	Pu	0.00
 AS	01.SA000.200000	SA 200 D.200x215,2x10,1	200.00	215.20	10.10	0.00	Pu	10.00
 FREUDENBERG	01.PU600.20022018	PU 6 40422123 D.200x220x10/18	200.00	220.00	10.00	0.00	Pu	10.00
 TRELLEBORG	01.PW000.020000	PW 200 D.200x215,20x10,10	200.00	215.20	10.10	0.00	Pu	10.00
 KASTAŞ	01.K06PU.2002137	K06-200/4 PU D.200x213x7,8/10	200.00	213.00	7.80	7.80	Pu	10.00
 KASTAŞ	01.K06PU.2002104	K06-200/3 PU D.200,78x211,19x4,76	200.78	210.69	4.40	0.00	Pu	10.00
 NET SEALS Xpress	01.PW000.201210	A02-A PW 201,5/V D.201,5x210,5x5,1	201.50	210.50	5.10	0.00	Pu	16.20
 AS	01.SAF00.2032229	SAF 8000/P D.203,2x222,17x9,5	203.20	222.17	0.00	9.50	Pu	65.70
 HERCULES SEALING PRODUCTS	01.RW000.203215	RW 90 P D.203,x215,90x6,35	203.20	215.90	6.35	0.00	Pu	10.00
 NET SEALS DISTRIBUTION	01.10WRM.207217	10WRM-P 207/S 815854 D.207x217,60x5,50	207.00	217.60	5.50	0.00	Pu	44.00
 AS	01.SA000.2072175	SA 207/S D.207x217,6x5,5	207.00	217.60	0.00	5.50	Pu	20.50
 AS	01.SA000.21022510	SA 210 D.210x225,2x10,1	210.00	225.20	0.00	10.10	Pu	0.00
 GAPI GROUP	01.RAD00.210500	RAD 210/5 D.210x225,5x10,1	210.00	225.20	10.10	0.00	Pu	10.00
 GUARNITEC	01.GHK00.360001	GHK 826885 D.210x225,00x7/12	210.00	225.00	7.00	0.00	Pu	46.67
 FREUDENBERG	01.AD420.210225	AE 42 GHK POLI D.210x225,2x10,2/16	210.00	225.20	10.20	0.00	Pu	10.00
 TRELLEBORG	01.PW000.021000	PW 210 D.210x225,20x10,10	210.00	225.20	10.10	0.00	Pu	10.00
 ARTIC SEALS	01.WSL00.21022501	WSL 210-225 D.210x225,2x10,1	210.00	225.20	10.10	0.00	Pu	57.42

Ricerca	Codice	Descrizione	d	D	Spessore	H Sede	Materiale	Peso
	01.A1020.213227	A102 PU 95SH RED D.213x227x9,5/14	213.00	227.00	9.50	0.00	Pu	0.00
	01.GHK00.360214	GHK 844892 D.214,5x226,7x7,1/12 IKO	214.50	226.70	7.10	0.00	Pu	10.00
	01.K06PU.21523710	K06-215 PU D.215x237x10,3	215.00	237.00	10.00	0.00	Pu	10.00
	01.SAF00.2162316	SAF 216/A D.216x231x6,8	216.00	231.00	0.00	6.80	Pu	0.00
	01.RAD00.218000	RAD 218 D.218x230x4,7-4,9 / 9	218.00	2230.00	9.00	0.00	Pu	10.00
	01.SA000.22023510	SA 220 D.220x235,2x10,1	220.00	235.20	0.00	10.10	Pu	0.00
	01.K06PU.220240108	K06-220/2 PU D.220x240x10,2	220.00	240.00	10.00	0.00	Pu	10.00
	01.WSL00.220000	WSL 220-235 D.220x235,2x10,1	220.00	235.20	10.10	0.00	Pu	57.50
	01.PW000.022010	PW 220/1 D.220x240x10,10	220.00	240.00	10.10	0.00	Pu	81.58
	01.K06PU.2202386	K06-220/4 PU D.220x238,5x6,3	220.00	238.50	6.00	0.00	Pu	10.00
	01.GHK00.360200	GHK 866925 D.220x235,20x10,20	220.00	235.20	10.20	0.00	Pu	71.54
	01.GHK00.361000	GHK 866944 D.220x240x10,20	220.00	240.00	10.20	0.00	Pu	104.60
	01.K06PU.22024010	K06-220/1 PU D.220x240x10,2	220.00	240.00	10.00	0.00	Pu	10.00
	01.GHK00.361110	GHK 872907 D.221,5x233,7x7,1/12 IKO	221.50	233.70	7.10	0.00	Pu	10.00
	01.GHK00.361100	GHK 874921 D.222x234,20x7,10	222.00	234.20	7.10	0.00	Pu	38.07
	01.A1020.228239	A102 NBR 85SH D.228,6x240x5 L / 7H	228.60	240.00	7.00	5.00	Pu	0.00
	01.RAD00.230500	RAD 230/5 D.230x245,2x10,1	230.00	245.70	10.10	0.00	Pu	86.80
	01.K06PU.2302447	K06-230/1 PU D.230x244x7,8	230.00	244.00	7.00	0.00	Pu	47.20
	01.K06PU.23025010	K06-230 PU D.230x250x10,2	230.00	250.00	10.00	0.00	Pu	10.00
	01.WSL00.23024501	WSL 230-245 D.230x245,2x10,1	230.00	245.20	10.10	0.00	Pu	10.00
	01.SA000.23024510	SA 230 D.230x245,2x10,1	230.00	245.20	0.00	10.10	Pu	0.00
	01.WRMP0.909948	WRM/P 909948 D.231x241,60x5,50	231.00	241.60	5.50	0.00	Pu	24.90
	01.WSL00.24025501	WSL 240-255 D.240x255,2x10,1	240.00	255.20	10.10	0.00	Pu	10.00
	01.K06PU.24026010	K06-240 PU D.240x260x10,2	240.00	260.00	10.00	0.00	Pu	109.80
	01.K06PU.24025510	K06-240/2 PU D.240x255,2x10,3	240.00	255.00	10.00	0.00	Pu	10.00
	01.PW000.240000	PW 240 D.240x255,2x10,10	240.00	255.20	10.10	0.00	Pu	10.00
	01.SA000.24025510	SA 240 D.240x255,2x10,1	240.00	255.20	0.00	10.10	Pu	0.00
	01.WS100.240260	WS-10 D.240x260x10/18	240.00	260.00	10.00	0.00	Pu	10.00
	01.SAHYT.24025510	SA 240/HYT 55 D.240x255,2x10,1	240.00	255.20	0.00	10.10	Hytrel	0.00
	01.RAD00.240510	RAD 240/5 D.240x255,5x10,1	240.00	255.50	10.10	0.00	Pu	75.89
	01.SA000.24526010	SA 245 D.245x260,2x10,1	245.00	260.20	0.00	10.10	Pu	0.00
	01.RAD00.250005	RAD 250/5 D.250x265,2x10/16	250.00	265.20	10.00	0.00	Pu	10.00

Ricerca	Codice	Descrizione	d	D	Spessore	H Sede	Materiale	Peso
	01.SA000.25026510	SA 250 D.250x265,2x10,1	250.00	265.20	0.00	10.10	Pu	0.00
	01.K06PU.2502686	K06-250/1 PU D.250x268,5x6,3	250.00	268.50	6.00	0.00	Pu	10.00
	01.A1020.250270	A102-P01 D.250x270x10/18 H	250.00	270.00	10.00	18.00	Pu	0.00
	01.PW000.250000	PW 250 D.250x265,20x10,10	250.00	265.20	10.10	0.00	Pu	10.00
	01.WSL00.250000	WSL 250-265 D.250x265,2x10,1	250.00	265.20	10.10	0.00	Pu	64.20
	01.RAD00.260005	RAD 260/5 D.260x275,2x10/16	260.00	275.20	10.00	0.00	Pu	79.67
	01.A0200.260280	A02 H-PU 95SH D.260x280x7,5/15	260.00	280.00	7.50	0.00	Pu	0.00
	01.RAD00.270005	RAD 270/5 D.270x285,2x10/16	270.00	285.20	10.00	0.00	Pu	10.00
	01.RAD00.275290	RAD 275/5 D.275x290,2x10,1	275.00	290.20	10.10	0.00	Pu	10.00
	01.K0600.280300	K06-280 PU D.280x300x10/18	280.00	300.00	10.00	0.00	Pu	121.70
	01.RAD00.280295	RAD 280/5 D.280x295,2x10,1	280.00	295.20	10.10	0.00	Pu	10.00
	01.K06PU.2802986	K06-280/1 PU D.280x298,5x6,2	280.00	298.50	6.00	0.00	Pu	10.00
	01.DA1020.290310A	DA 102 AU 30000 49136157 D.290x310x12,5/18	290.00	310.00	12.30	18.00	Pu	144.13
	01.RAD00.290305	RAD 290/5 D.290x305,2x10,1	290.00	305.20	10.10	0.00	Pu	80.17
	01.RAD00.300315	RAD 300/5 D.300x315,2x10,1	300.00	315.20	10.10	0.00	Pu	84.67
	01.K06PU.3003186	K06-300/1 PU D.300x318,5x6,3	300.00	318.50	6.00	0.00	Pu	78.55
	01.K0600.300320	K06-300 PU D.300x320x10/18	300.00	320.00	10.00	0.00	Pu	10.00
	01.RAD00.310325	RAD 310/5 D.310x325,2x10,1	310.00	325.20	10.10	0.00	Pu	10.00
	01.RAD00.320000	RAD 320 D.320x340x8/16	320.00	340.00	8.00	0.00	Pu	123.19
	01.A02B0.300355	A02-B PU D.330x355x12,5/20	330.00	355.00	12.50	0.00	Pu	204.50
	01.A1020.3302347	A102-P01 D.330,20x347x13/19	330.20	347.00	13.00	19.00	Pu	0.00
	01.A02B0.347360	A02-B PU D.347x360x6/9	347.00	360.00	6.00	0.00	Pu	10.00
	01.K0600.380400	K06-380 PU D.380x400x10/18	380.00	400.00	10.00	0.00	Pu	10.00
	01.P6VI0.400420	VITON CP6 D.400x420x10,2/18	400.00	420.00	10.20	0.00	Viton	0.00
	01.K06PU.4004186	K06-400 PU D.400x418,5x6,7	400.00	418.50	6.50	0.00	Pu	10.00
	01.K06PU.4204386	K06-420 PU D.420x438,5x6,7	420.00	438.50	6.50	0.00	Pu	10.00
	01.K06PU.4504686	K06-450 PU D.450x468,5x6,7	450.00	468.50	6.50	0.00	Pu	10.00
	01.A102.M586616	A102 SILICONE BLUE 85SH D.586x616x10/23	586.00	616.00	10.00	0.00	Silicone	0.00
	01.A102P.700725	A102-P01 D.700x725x12,7 L / 20 H	700.00	725.00	12.70	20.00	Pu	0.00

I **raschiatori tipo GHK**, in materiale **Poliuretano**, rappresentano un componente essenziale per la protezione delle varie parti nelle apparecchiature oleodinamiche e pneumatiche. Il compito principale è quello di impedire nei cilindri infiltrazioni di polvere, fango o di qualsiasi altro corpo estraneo al fluido che, oltre a compromettere il funzionamento delle guarnizioni di tenuta, per la loro azione abrasiva danneggerebbero la superficie dei cilindri e degli steli. Questo tipo di raschiatori

particolarmente adatto quando le apparecchiature si trovano in ambienti umidi e polverosi, per il loro particolare profilo sono di facile montaggio, grazie anche alla semplice lavorazione della sede. In condizioni di esercizio particolarmente grovose, Vi preghiamo di interpellarci al fine di suggerire una migliore soluzione di tenuta.

CARATTERISTICHE GENERALI

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

APPLICAZIONI

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