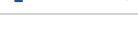


Materiale	Velocita' m/sp:	Temperatura °C:
Nbr	0,8	-30 +110
Pu	0,8	-35 +100
Viton	0,8	-20 +200

Ricerca	Codice	Descrizione	d	D	Spessore	H Sede	Materiale	Peso
GAPI GROUP	01.R0800.054062	R08 212244 NBR D.054x062x4/7	0.00	62.00	4.00	0.00	Nbr	4.50
GAPI GROUP	01.R0800.118130	R08 464511 NBR D.118X130X5,5/10	0.00	130.00	5.50	0.00	Nbr	20.10
GAPI GROUP	01.R0800.072080	R08 283314 NBR D.072x080x4/7	0.00	80.00	4.00	0.00	Nbr	5.96
GAPI GROUP	01.R0800.086094	R08 338370 NBR D.086x094X4/7	0.00	94.00	4.00	0.00	Nbr	6.73
GAPI GROUP	01.R0800.102114	R08 401448 NBR D.102X114X5,5/10	0.00	114.00	5.50	0.00	Nbr	18.40
GAPI GROUP	01.R0800.058066	R08 228259 NBR D.058x066x4/7	0.00	66.00	4.00	0.00	Nbr	4.74
KASTAS	01.K0900.0030072	K09-003 D.003x007x2,2	3.00	7.00	2.20	0.00	Nbr	10.00
FREUDENBERG	01.AE410.004012	AE 41 RASC NBR GHP D.004x012x4	4.00	12.00	4.00	0.00	Nbr	10.00
KASTAS	01.K0900.0040124	K09-004 D.004x012x4	4.00	12.00	4.00	0.00	Nbr	10.00
KASTAS	01.K0900.005008	K09-005 NBR D.005x008x2,2/4	5.00	8.00	2.20	0.00	Nbr	0.05
ARTIC SEALS	01.WWS00.00501140	WWS 005-011 D.005x011x4	5.00	11.00	4.00	0.00	Pu	0.40
SAG	01.SAG00.0060104	SAG 6 D.006x010x4	6.00	10.00	0.00	4.00	Pu	0.00
KASTAS	01.K09PU.0060102	K09-006 PU D.006x010x2,2/4	6.00	10.00	2.20	0.00	Pu	0.18
ARTIC SEALS	01.WWS00.00601020	WWS 006-010 D.006x010x2	6.00	10.00	2.00	0.00	Pu	10.00

Ricerca	Codice	Descrizione	d	D	Spessore	H Sede	Materiale	Peso
 KASTAS	01.K0900.0060102	K09-006 D.006x010x2,2	6.00	10.00	2.20	0.00	Nbr	10.00
 AS	01.SAG00.0070114	SAG 7 D.007x011x4	7.00	11.00	0.00	4.00	Pu	0.17
 KASTAS	01.K09PU.0080164	K09-008 PU D.008x016x4	8.00	16.00	4.00	0.00	Pu	10.00
 ARTIC SEALS	01.WWS00.008000	WWS 008-014 D.008x014x2,6	8.00	14.00	2.60	0.00	Pu	0.34
 NET SEALS DISTRIBUTION	01.RW500.008014	RW5 FKM 85SH A D.008x014x2,6/5	8.00	14.00	2.60	0.00	Viton	0.00
 KASTAS	01.K0900.0080164	K09-008 D.008x016x4	8.00	16.00	4.00	0.00	Nbr	0.90
 FREUDENBERG	01.ASOB0.0080167	ASOB 40421947 D.008x016x4/7	8.00	16.00	4.00	0.00	Nbr	10.00
 FREUDENBERG	01.AE410.008016	AE 41 RASC NBR GHP D.008x016x4	8.00	16.00	4.00	0.00	Nbr	10.00
 FREUDENBERG	01.AE410.010018	AE 41 RASC NBR 67194051 D.010x018x4	10.00	18.00	4.00	0.00	Nbr	1.12
 FREUDENBERG	01.ASOB0.0100187	ASOB 40421948 D.010x018x4/7	10.00	18.00	4.00	0.00	Pu/metallo	10.00
 KASTAS	01.K09VI.010018	K09-VITON D.010x018x4/7	10.00	18.00	4.00	0.00	Viton	1.84
 KASTAS	01.K09PU.0100184	K09-010 PU D.010x018x4	10.00	18.00	4.00	0.00	Pu	0.93
 AS	01.SAG00.0100162	SAG 10/A D.010x016x2,6	10.00	16.00	0.00	2.60	Pu	0.00
 ARTIC SEALS	01.WWS00.010000	WWS 010-016 D.010x016x2,6	10.00	16.00	2.60	0.00	Pu	0.44
 ARTIC SEALS	01.WWS00.01001840	WWS 010-018 D.010x018x4	10.00	18.00	4.00	0.00	Pu	10.00
 KASTAS	01.K0900.0100184	K09-010 D.010x018x4	10.00	18.00	4.00	0.00	Nbr	10.00
 FREUDENBERG	01.AE470.010018	AE47 PU 67194056 D.010x018x4/7	10.00	18.00	4.00	0.00	Pu	0.94
 GUARNITEK	01.GHP00.010000	GHP 10 039070 D.010x018x4/7	10.00	18.00	4.00	0.00	Pu	10.00
 ARTIC SEALS	01.WWS00.01201826	WWS 012-018 D.012x018x2,6	12.00	18.00	2.60	0.00	Pu	0.55
 FREUDENBERG	01.AE410.012020	AE 41 RASC NBR GHP D.012x020x4	12.00	20.00	4.00	0.00	Nbr	10.00
 AS	01.SAG00.0120204	SAG 12 D.012x020x4	12.00	20.00	0.00	4.00	Pu	0.00
 KASTAS	01.K0900.012018	K09-012/2 NBR D.012x018x5/2,6	12.00	18.00	2.60	0.00	Nbr	0.58
 FREUDENBERG	01.ASOB0.012020	ASOB 12006303 D.012x020x4/7	12.00	20.00	4.00	0.00	Nbr	1.40
 KASTAS	01.K09VI.012020	K09-VITON D.012x020x4/7	12.00	20.00	4.00	0.00	Viton	2.14
 GUARNITEK	01.GHP00.012000	GHP 12 047070 D.012x020x4/7	12.00	20.00	4.00	0.00	Pu	1.00
 ARTIC SEALS	01.WWS00.012000	WWS 012-020 D.012x020x4	12.00	20.00	4.00	0.00	Pu	1.13
 KASTAS	01.K0900.012020	K09-012 NBR D.012x020x4/7	12.00	20.00	4.00	0.00	Nbr	10.00
 GUARNITEK	01.GHPV0.012000	VITON GHP 012 047070 D.012x020x4/7	12.00	20.00	4.00	0.00	Viton	10.00
 FREUDENBERG	01.AE410.014022	AE 41 RASC NBR 67188736 D.014x022x4	14.00	22.00	4.00	0.00	Nbr	1.46
 KASTAS	01.K0900.0140224	K09-014 D.014x022x4	14.00	22.00	4.00	0.00	Nbr	10.00
 ARTIC SEALS	01.WWS00.014000	WWS 014-022 D.014x022x4	14.00	22.00	4.00	0.00	Pu	1.28
 AS	01.SAG00.0140202	SAG 14/A D.014x020x2,6	14.00	20.00	0.00	2.60	Pu	0.00

Ricerca	Codice	Descrizione	d	D	Spessore	H Sede	Materiale	Peso
 KASTAS	01.K09PU.0140224	K09-014 PU D.014x022x4	14.00	22.00	4.00	0.00	Pu	1.13
 KASTAS	01.K09PU.0140202	K09-014/1 PU D.014x020x2,6	14.00	20.00	2.60	0.00	Pu	10.00
 KASTAS	01.K0900.0140203	K09-014/2 D.014x020x3,1	14.00	20.00	3.10	0.00	Nbr	10.00
 ARTIC SEALS	01.WWS00.01402026	WWS 014-020 D.014x020x2,6	14.00	20.00	2.60	0.00	Pu	0.60
 KASTAS	01.K09VI.014022	K09-VITON D.014x022x4/7	14.00	22.00	4.00	0.00	Viton	10.00
 KASTAS	01.K0900.0150234	K09-015 D.015x023x4	15.00	23.00	4.00	0.00	Nbr	1.42
 SAG	01.SAG00.0150191	SAG 15/A D.015x019x1,8	15.00	19.00	0.00	1.80	Pu	0.00
 KASTAS	01.K09PU.0150234	K09-015 PU D.015x023x4	15.00	23.00	4.00	0.00	Pu	1.33
 ARTIC SEALS	01.WWS00.01502340	WWS 015-023 D.015x023x4	15.00	23.00	4.00	0.00	Pu	1.35
 FREUDENBERG	01.AE410.015023	AE 41 RASC NBR 67195342 D.015x023x4	15.00	23.00	4.00	0.00	Nbr	1.46
 FREUDENBERG	01.ASOB0.0150237	ASOB 40421949 D.015x023x4/7	15.00	23.00	4.00	0.00	Pu/metallo	10.00
 KASTAS	01.K09PU.0160244	K09-016 PU D.016x024x4	16.00	24.00	4.00	0.00	Pu	10.00
 SAG	01.SAG00.0160203	SAG 16/A D.016x020,7x3,7	16.00	20.70	0.00	3.70	Pu	0.72
 SAG	01.SAG00.0160202	SAG 16/B D.016x020,7x2,2	16.00	20.70	0.00	2.20	Pu	0.00
 ARTIC SEALS	01.WWS00.01602231	WWS 016-022 D.016x022x3,1	16.00	22.00	3.10	0.00	Pu	10.00
 FREUDENBERG	01.ASOB0.0160247	ASOB 12011624 D.016x024x4/7	16.00	24.00	4.00	0.00	Nbr	1.71
 KASTAS	01.K0900.0160244	K09-016 D.016x024x4	16.00	24.00	4.00	0.00	Nbr	10.00
 SAG	01.SAG00.0160244	SAG 16 D.016x024x4	16.00	24.00	0.00	4.00	Pu	0.00
 SAG	01.SAGHY.0160244	SAG 16/HYT 55 D.016x024x4	16.00	24.00	0.00	4.00	Hytrel	0.00
 GUARNITEC	01.GHP00.016000	GHP 16 063094 D.016x024x4/7	16.00	24.00	4.00	0.00	Pu	1.36
 GUARNITEC	01.GHP00.016001	GHP 16/1 063086 D.016x022x3/5	16.00	22.00	3.00	0.00	Pu	0.77
 NET SEALS DISTRIBUTION	01.11DSR.016024V	11DSR 16 RASC FPM D.016,00x024,00x4/8	16.00	24.00	4.00	0.00	Viton	3.11
 KASTAS	01.K0900.0160223	K09-016/1 D.016x022x3,1	16.00	22.00	3.10	0.00	Nbr	0.76
 ARTIC SEALS	01.WWS00.01602440	WWS 016-024 D.016x024x4	16.00	24.00	4.00	0.00	Pu	10.00
 FREUDENBERG	01.AE410.016024	AE 41 RASC NBR GHP D.016x024x4	16.00	24.00	4.00	0.00	Nbr	10.00
 KASTAS	01.K0900.0170254	K09-017 D.017x025x4	17.00	25.00	4.00	0.00	Nbr	1.70
 FREUDENBERG	01.AE410.017025	AE 41 RASC NBR GHP D.017x025x4	17.00	25.00	4.00	0.00	Nbr	1.70
 FREUDENBERG	01.AE410.018026	AE 41 RASC NBR GHP D.018x026x4	18.00	26.00	4.00	0.00	Nbr	10.00
 GUARNITEC	01.GHP00.018000	GHP 18 070102 D.018x026x4/7	18.00	26.00	4.00	0.00	Pu	1.42
 SAG	01.SAG00.0180264	SAG 18 D.018x026x4	18.00	26.00	0.00	4.00	Pu	0.00
 KASTAS	01.K0900.0180264	K09-018 D.018x026x4	18.00	26.00	4.00	0.00	Nbr	1.72
 NET SEALS DISTRIBUTION	01.11DSR.018026V	11DSR 18 RASC FPM D.018,00x026,00x4/8	18.00	26.00	4.00	0.00	Viton	10.00

Ricerca	Codice	Descrizione	d	D	Spessore	H Sede	Materiale	Peso
	01.WWS00.01802640	WWS 018-026 D.018x026x4	18.00	26.00	4.00	0.00	Pu	1.54
	01.AE470.018026	AE47 PU 67189310 D.018x026x4/7	18.00	26.00	4.00	0.00	Pu	1.53
	01.K09PU.0180264	K09-018 PU D.018x026x4	18.00	26.00	4.00	0.00	Pu	10.00
	01.K09PU.0200284	K09-020 PU D.020x028x4	20.00	28.00	4.00	0.00	Pu	10.00
	01.SAG00.0200284	SAG 20 D.020x028x4	20.00	28.00	0.00	4.00	Pu	1.50
	01.AE470.020028	AE47 PU 67188767 D.020x028x4/7	20.00	28.00	4.00	0.00	Pu	1.69
	01.11DSR.020028V	11DSR 20 RASC FPM D.020,00x028,00x4/8	20.00	28.00	4.00	0.00	Viton	3.82
	01.K0900.0200284	K09-020 D.020x028x4	20.00	28.00	4.00	0.00	Nbr	1.80
	01.83400.020028	834 RASCH 4391300 D.020x028x4/7	20.00	28.00	4.00	0.00	Pu	10.00
	01.10DSR.020028	10DSR RASC NBR D.020x028x4	20.00	28.00	4.00	0.00	Nbr	10.00
	01.GHP00.020000	GHP 20 078110 D.020x028x4/7	20.00	28.00	4.00	0.00	Pu	1.60
	01.AE410.020028	AE 41 RASC NBR GHP D.020x028x4	20.00	28.00	4.00	0.00	Nbr	10.00
	01.GHPV0.020000	VITON GHP 020 078110 D.020x028x4/7	20.00	28.00	4.00	0.00	Viton	10.00
	01.A1V00.020028	A1 2005 V3664 D.020x028x4/7	20.00	28.00	7.00	0.00	Viton	10.00
	01.A1000.020026	A1 2026 N3587 RASC D.020x026x3,1/5	20.00	26.00	3.10	0.00	Nbr	0.00
	01.WWS00.02002840	WWS 020-028 D.020x028x4	20.00	28.00	4.00	0.00	Pu	10.00
	01.ASOB0.0200287	ASOB 40421794 D.020x028x4/7	20.00	28.00	4.00	0.00	Nbr	3.70
	01.K0900.0220283	K09-022/2 D.022x028x3,1	22.00	28.00	3.10	0.00	Nbr	1.01
	01.SAG00.0220304	SAG 22 D.022x030x4	22.00	30.00	0.00	4.00	Pu	0.00
	01.11DSR.022030V	11DSR 22 RASC FPM D.022,00x030,00x4/8	22.00	30.00	4.00	0.00	Viton	10.00
	01.WWS00.02203040	WWS 022-030 D.022x030x4	22.00	30.00	4.00	0.00	Pu	1.89
	01.K09PU.0220304	K09-022 PU D.022x030x4	22.00	30.00	4.00	0.00	Pu	10.00
	01.AE410.022030	AE 41 RASC NBR 67192047 D.022x030x4	22.00	30.00	4.00	0.00	Nbr	2.00
	01.GHP00.022000	GHP 22 086118 D.022x030x4/7	22.00	30.00	4.00	0.00	Pu	1.80
	01.K0900.0220304	K09-022 D.022x030x4	22.00	30.00	4.00	0.00	Nbr	1.90
	01.ASOB0.0220307	ASOB 40421795 D.022x030x4/7	22.00	30.00	4.00	0.00	Pu/metallo	10.00
	01.WSW00.022000	WSW000220-Z201 D.022x030x4	22.00	30.00	4.00	0.00	Pu	0.00
	01.AE470.022030	AE47 PU 67190504 D.022x030x4/7	22.00	30.00	4.00	0.00	Pu	0.00
	01.10DSR.022030	10DSR RASC NBR D.022x030x4	22.00	30.00	4.00	0.00	Nbr	10.00
	01.K0900.0220324	K09-022/1 D.022x032x4	22.00	32.00	4.00	0.00	Nbr	2.66
	01.ASOB0.0230317	ASOB 401505 D.023x031x4/7	23.00	31.00	4.00	0.00	Pu/metallo	10.00
	01.AE410.023031	AE 41 RASC NBR GHP D.023x031x4	23.00	31.00	4.00	0.00	Nbr	10.00

Ricerca	Codice	Descrizione	d	D	Spessore	H Sede	Materiale	Peso
 KASTAS	01.K0900.0230314	K09-023 D.023x031x4	23.00	31.00	4.00	0.00	Nbr	10.00
 AS	01.SAG00.0240324	SAG 24 D.024x032x4	24.00	32.00	0.00	4.00	Pu	0.00
 KASTAS	01.K09PU.0240324	K09-024 PU D.024x032x4	24.00	32.00	4.00	0.00	Pu	1.92
 FREUDENBERG	01.AE410.024032	AE 41 RASC NBR 67188632 D.024x032x4	24.00	32.00	4.00	0.00	Nbr	2.16
 FREUDENBERG	01.ASOB0.0240327	ASOB 40421957 D.024x032x4/7	24.00	32.00	4.00	0.00	Pu/metallo	10.00
 KASTAS	01.K0900.024032	K09-024 NBR D.024x032x4	24.00	32.00	4.00	0.00	Nbr	0.00
 ARTIC SEALS	01.WWS00.02403240	WWS 024-032 D.024x032x4	24.00	32.00	4.00	0.00	Pu	1.86
 KASTAS	01.K09PU.0250354	K09-025/1 PU D.025x035x4	25.00	35.00	4.00	0.00	Pu	2.54
 AS	01.SAG00.0250334	SAG 25 D.025x033x4	25.00	33.00	0.00	4.00	Pu	1.80
 ARTIC SEALS	01.WWS00.02503340	WWS 025-033 D.025x033x4	25.00	33.00	4.00	0.00	Pu	0.99
 FREUDENBERG	01.ASOB0.0250337	ASOB 40421796 D.025x033x4/7	25.00	33.00	4.00	0.00	Pu/metallo	10.00
 FREUDENBERG	01.AE410.025034	AE 41 RASC NBR GHP D.025x034x5	25.00	34.00	5.00	0.00	Nbr	10.00
 AS	01.SAG00.0250335	SAG 25/A D.025x033,6x5,5	25.00	33.60	0.00	5.50	Pu	0.00
 KASTAS	01.K09VI.025033	K09-VITON D.025x033x4/7	25.00	33.00	4.00	0.00	Viton	3.69
 AS	01.SAG00.0250312	SAG 25/B D.025x031x2,4	25.00	31.00	0.00	2.40	Pu	0.90
 GUARNITEC	01.GHPV0.025000	VITON GHP 025 098129 D.025x033x4/7	25.00	33.00	4.00	0.00	Viton	10.00
 GUARNITEC	01.GHP00.025000	GHP 25 098129 D.025x033x4/7	25.00	33.00	4.00	0.00	Pu	1.91
 KASTAS	01.K09PU.0250334	K09-025 PU D.025x033x4	25.00	33.00	4.00	0.00	Pu	2.00
 NET SEALS DISTRIBUTION	01.WS110.025034	WS 11 RASC NBR D.025x034x5/8,5	25.00	34.00	8.50	0.00	Nbr	3.12
 FREUDENBERG	01.AE410.025033	AE 41 RASC NBR 67188895 D.025x033x4	25.00	33.00	4.00	0.00	Nbr	2.20
 KASTAS	01.K0900.025002	K09-025/2 NBR D.025x034x5/8,5	25.00	34.00	5.00	0.00	Nbr	3.16
 NET SEALS DISTRIBUTION	01.11DSR.025033V	11DSR 25 RASC FPM D.025,00x033,00x4/8	25.00	33.00	4.00	0.00	Viton	10.00
 FREUDENBERG	01.AE410.026034	AE 41 RASC NBR 67189854 D.026x034x4	26.00	34.00	4.00	0.00	Nbr	2.30
 KASTAS	01.K09PU.0260344	K09-026 PU D.026x034x4	26.00	34.00	4.00	0.00	Pu	2.10
 FREUDENBERG	01.ASOB0.0280367	ASOB 40421797 D.028x036x4/7	28.00	36.00	4.00	0.00	Pu/metallo	10.00
 FREUDENBERG	01.AE410.028036	AE 41 RASC NBR GHP D.028x036x4	28.00	36.00	4.00	0.00	Nbr	10.00
 AS	01.SAG00.0280364	SAG 28 D.028x036x4	28.00	36.00	0.00	4.00	Pu	0.00
 KASTAS	01.K0900.0280PU	K09-028 PU D.028x036x4/7	28.00	36.00	4.00	0.00	Pu	10.00
 KASTAS	01.K0900.028000	K09-028 NBR D.028x036x4/7	28.00	36.00	4.00	0.00	Nbr	2.50
 ARTIC SEALS	01.WWS00.02803640	WWS 028-036 D.028x036x4	28.00	36.00	4.00	0.00	Pu	2.30
 GUARNITEC	01.GHP00.028000	GHP 28 110141 D.028x036x4/7	28.00	36.00	4.00	0.00	Pu	2.19
 NET SEALS DISTRIBUTION	01.11DSR.028036V	11DSR 28 RASC FPM D.028,00x036,00x4/8	28.00	36.00	4.00	0.00	Viton	10.00

Ricerca	Codice	Descrizione	d	D	Spessore	H Sede	Materiale	Peso
 NET SEALS DISTRIBUTION	01.11DSR.030038V	11DSR 30 RASC FPM D.030,00x038,00x4/8	30.00	38.00	4.00	0.00	Viton	10.00
 FREUDENBERG	01.AE410.030038	AE 41 RASC NBR 67188201 D.030x038x4	30.00	38.00	4.00	0.00	Nbr	2.70
 TRELLEBORG	01.WSW00.030000	WSW000300-Z201 D.030x038x4	30.00	38.00	4.00	0.00	Pu	0.00
 GUARNITEK	01.GHP00.030000	GHP 30 118149 D.030x038x4/7	30.00	38.00	4.00	0.00	Pu	2.35
 KASTAS	01.K09PU.0300384	K09-030 PU D.030x038x4	30.00	38.00	4.00	0.00	Pu	10.00
 AS	01.SAG00.0300384	SAG 30 D.030x038x4	30.00	38.00	4.00	4.00	Pu	0.00
 AS	01.SAG00.0300473	SAG 30/B D.030x047,5x3	30.00	47.50	0.00	3.00	Pu	0.00
 ARTIC SEALS	01.WWS00.03003840	WWS 030-038 D.030x038x4	30.00	38.00	4.00	0.00	Pu	10.00
 FREUDENBERG	01.AE470.030038	AE47 PU 67188428 D.030x038x4/7	30.00	38.00	4.00	0.00	Pu	2.35
 GUARNITEK	01.GHPV0.030000	VITON GHP 030 118149 D.030x038x4/7	30.00	38.00	4.00	0.00	Viton	10.00
 AS	01.SAGHY.0320404	SAG 32/HYT 55 D.032x040x4	32.00	40.00	0.00	4.00	Hytrel	0.00
 KASTAS	01.K09NB.0320404	K09-032 NBR D.032x040x4	32.00	40.00	4.00	0.00	Nbr	2.58
 ARTIC SEALS	01.WWS00.03204040	WWS 032-040 D.032x040x4	32.00	40.00	4.00	0.00	Pu	10.00
 FREUDENBERG	01.ASOB0.0320407	ASOB 40421798 D.032x040x4/7	32.00	40.00	4.00	0.00	Pu/metallo	10.00
 FREUDENBERG	01.AE410.032040	AE 41 RASC NBR GHP D.032x040x4	32.00	40.00	4.00	0.00	Nbr	10.00
 GUARNITEK	01.GHP00.032000	GHP 32 125157 D.032x040x4/7	32.00	40.00	4.00	0.00	Pu	2.40
 KASTAS	01.K09PU.0320404	K09-032 PU D.032x040x4	32.00	40.00	4.00	0.00	Pu	10.00
 KASTAS	01.K09VI.0320404	K09-032 FKM D.032x040x4/7	32.00	40.00	4.00	4.00	Viton	0.00
 GUARNITEK	01.GHPV0.032000	VITON GHP 032 125157 D.032x040x4/7	32.00	40.00	4.00	0.00	Viton	10.00
 NET SEALS DISTRIBUTION	01.11DSR.032040V	11DSR 32 RASC FPM D.032,00x040,00x4/8	32.00	40.00	4.00	0.00	Viton	5.50
 AS	01.SAG00.0320404	SAG 32 D.032x040x4	32.00	40.00	0.00	4.00	Pu	0.00
 KASTAS	01.K0900.0330414	K09-033 D.033x041x4	33.00	41.00	4.00	0.00	Nbr	10.00
 FREUDENBERG	01.AE410.033041	AE 41 RASC NBR GHP D.033x041x4	33.00	41.00	4.00	0.00	Nbr	10.00
 NET SEALS DISTRIBUTION	01.AE410.034042	AE 41 RASC NBR GHP D.034x042x4	34.00	42.00	4.00	0.00	Nbr	10.00
 ARTIC SEALS	01.WWS00.03404240	WWS 034-042 D.034x042x4	34.00	42.00	4.00	0.00	Pu	2.70
 KASTAS	01.K09PU.0340424	K09-034 PU D.034x042x4	34.00	42.00	4.00	0.00	Pu	10.00
 KASTAS	01.K0900.0340424	K09-034 D.034x042x4	34.00	42.00	4.00	0.00	Nbr	2.94
 NET SEALS DISTRIBUTION	01.11DSR.035043V	11DSR 35 RASC FPM D.035,00x043,00x4/8	35.00	43.00	4.00	0.00	Viton	5.91
 FREUDENBERG	01.AE410.035043	AE 41 RASC NBR GHP D.035x043x4	35.00	43.00	4.00	0.00	Nbr	10.00
 FREUDENBERG	01.ASOB0.0350437	ASOB 40421871 D.035x043x4/7	35.00	43.00	4.00	0.00	Pu/metallo	10.00
 KASTAS	01.K09PU.0350454	K09-035/1 PU D.035x045x4	35.00	45.00	4.00	0.00	Pu	3.50
 NET SEALS DISTRIBUTION	01.10DSR.035043	10DSR RASC NBR D.035x043x4	35.00	43.00	4.00	0.00	Nbr	3.00

Ricerca	Codice	Descrizione	d	D	Spessore	H Sede	Materiale	Peso
	01.WWS00.03504340	WWS 035-043 D.035x043x4 WWS 0350 0430 040 C0	35.00	43.00	4.00	0.00	Pu	10.00
	01.SAG00.0350434	SAG 35 D.035x043x4	35.00	43.00	0.00	4.00	Pu	0.00
	01.AE470.035043	AE47 PU 67188185 D.035x043x4/7	35.00	43.00	4.00	0.00	Pu	1.74
	01.K0900.0350454	K09-035/1 D.035x045x4	35.00	45.00	4.00	0.00	Nbr	3.73
	01.K09PU.0350434	K09-035 PU D.035x043x4	35.00	43.00	4.00	0.00	Pu	10.00
	01.GHP00.035000	GHP 35 137169 D.035x043x4/7	35.00	43.00	4.00	0.00	Pu	2.70
	01.K0900.0350434	K09-035 D.035x043x4	35.00	43.00	4.00	0.00	Nbr	3.08
	01.SAGHY.0350434	SAG 35/HYT 55 D.035x043x4	35.00	43.00	0.00	4.00	Hytrel	0.00
	01.K0900.0360423	K09-036/1 D.036x042x3,1	36.00	42.00	3.10	0.00	Nbr	10.00
	01.K09PU.0360444	K09-036 PU D.036x044x4	36.00	44.00	4.00	0.00	Pu	10.00
	01.AE470.036044	AE47 PU 67189394 D.036x044x4/7	36.00	44.00	4.00	0.00	Pu	2.80
	01.WWS00.03604440	WWS 036-044 D.036x044x4	36.00	44.00	4.00	0.00	Pu	10.00
	01.K09PU.0360423	K09-036/1 PU D.036x042x3	36.00	42.00	3.00	0.00	Pu	1.50
	01.SAGHY.0360444	SAG 36/HYT 55 D.036x044x4	36.00	44.00	0.00	4.00	Hytrel	0.00
	01.AE410.036044	AE 41 RASC NBR 67188435 D.036x044x4	36.00	44.00	4.00	0.00	Nbr	2.99
	01.SAG00.0360444	SAG 36 D.036x044x4	36.00	44.00	0.00	4.00	Pu	2.50
	01.K0900.0360444	K09-036 D.036x044x4	36.00	44.00	4.00	0.00	Nbr	3.20
	01.11DSR.036044V	11DSR 36 RASC FPM D.036,00x044,00x4/8	36.00	44.00	4.00	0.00	Viton	6.34
	01.GHP00.036000	GHP 36 141173 D.036x044x4/7	36.00	44.00	4.00	0.00	Pu	2.68
	01.WWS00.03704540	WWS 037-045 D.037x045x4	37.00	45.00	4.00	0.00	Pu	3.09
	01.K0900.0380PU	K09-038 PU D.038x046x4/7	38.00	46.00	4.00	0.00	Pu	2.95
	01.WWS00.03804640	WWS 038-046 D.038x046x4	38.00	46.00	4.00	0.00	Pu	10.00
	01.AE410.038046	AE 41 RASC NBR 67188427 D.038x046x4	38.00	46.00	4.00	0.00	Nbr	3.23
	01.SAG00.0380464	SAG 38 D.038x046x4	38.00	46.00	0.00	4.00	Pu	0.00
	01.AE410.040048	AE 41 RASC NBR GHP D.040x048x4	40.00	48.00	4.00	0.00	Nbr	10.00
	01.GHP00.040000	GHP 40 157188 D.040x048x4/7	40.00	48.00	4.00	0.00	Pu	3.04
	01.PW00F.042000	PW 42/F 50 4 D.040x050x4	40.00	50.00	4.00	0.00	Pu	10.00
	01.K0900.0400504	K09-040/1 NBR D.040x050x4	40.00	50.00	4.00	0.00	Nbr	4.54
	01.A1000.040048	A1 4005 P5008 RASC D.040x048x4/7	40.00	48.00	4.00	0.00	Nbr	10.00
	01.ASOB0.0400487	ASOB 40421800 D.040x048x4/7	40.00	48.00	4.00	0.00	Pu/metallo	10.00
	01.K09PU.0400484	K09-040 PU D.040x048x4	40.00	48.00	4.00	0.00	Pu	10.00
	01.11DSR.040048V	11DSR 40 RASC FPM D.040,00x048,00x4/8	40.00	48.00	4.00	0.00	Viton	7.00

Ricerca	Codice	Descrizione	d	D	Spessore	H Sede	Materiale	Peso
	01.WWS00.04004840	WWS 040-048 D.040x048x4 WWS 0400 0480 040 CO	40.00	48.00	4.00	0.00	Pu	3.49
	01.SAG00.0400484	SAG 40 D.040x048x4	40.00	48.00	0.00	4.00	Pu	0.00
	01.K0900.0400484	K09-040 NBR D.040x048x4	40.00	48.00	4.00	0.00	Nbr	3.40
	01.AE470.040048	AE47 PU 67189308 D.040x048x4/7	40.00	48.00	4.00	0.00	Pu	3.25
	01.AE410.040050	AE 41 RASC NBR 67188923 D.040x050x5	40.00	50.00	5.00	0.00	Nbr	6.00
	01.SAGHY.0400484	SAG 40/HYT 55 D.040x048x4	40.00	48.00	0.00	4.00	Hytrel	0.00
	01.AE410.042050	AE 41 RASC NBR GHP D.042x050x4	42.00	50.00	4.00	0.00	Nbr	10.00
	01.ASOB0.0420507	ASOB 40421950 D.042x050x4/7	42.00	50.00	4.00	0.00	Pu/metallo	10.00
	01.K0900.0420504	K09-042 D.042x050x4	42.00	50.00	4.00	0.00	Nbr	3.48
	01.GHP00.042000	GHP 42 165196 D.042x050x4/7	42.00	50.00	4.00	0.00	Pu	3.22
	01.K09PU.0420504	K09-042 PU D.042x050x4	42.00	50.00	4.00	0.00	Pu	10.00
	01.SAG00.0420504	SAG 42 D.042x050x4	42.00	50.00	0.00	4.00	Pu	0.00
	01.WWS00.04205040	WWS 042-050 D.042x050x4	42.00	50.00	4.00	0.00	Pu	10.00
	01.A101P.043051	A101-P01 D.043x051x4/7	43.00	51.00	4.00	7.00	Pu	0.00
	01.AE410.044052	AE 41 RASC NBR 67188912 D.044x052x4	44.00	52.00	4.00	0.00	Nbr	3.75
	01.K0900.0440524	K09-044 D.044x052x4	44.00	52.00	4.00	0.00	Nbr	4.00
	01.WSW00.045000	WSW000450-Z201 D.045x053x4	45.00	53.00	4.00	0.00	Pu	0.00
	01.WWS00.04505340	WWS 045-053 D.045x053x4 WWS 0450 0530 040 CO	45.00	53.00	4.00	0.00	Pu	10.00
	01.SAG00.0450534	SAG 45 D.045x053x4	45.00	53.00	0.00	4.00	Pu	0.00
	01.GHP00.045000	GHP 45 177208 D.045x053x4/7	45.00	53.00	4.00	0.00	Pu	3.38
	01.11DSR.045053V	11DSR 45 RASC FPM D.045,00x053,00x4/8	45.00	53.00	4.00	0.00	Viton	10.00
	01.83400.045053	834 RASCHIATORE 4370800 D.045x053x4/7	45.00	53.00	4.00	0.00	Pu	3.61
	01.K0900.0450534	K09-045 D.045x053x4	45.00	53.00	4.00	0.00	Nbr	10.00
	01.ASOB0.0450537	ASOB 40421801 D.045x053x4/7	45.00	53.00	4.00	0.00	Pu/metallo	10.00
	01.GHPV0.045000	VITON GHP 045 177208 D.045x053x4/7	45.00	53.00	4.00	0.00	Viton	6.20
	01.K09VI.0450534	K09-045 FKM D.045x053x4	45.00	53.00	4.00	0.00	Viton	0.00
	01.AE410.045053	AE 41 RASC NBR GHP D.045x053x4	45.00	53.00	4.00	0.00	Nbr	10.00
	01.SAGHY.0450534	SAG 45/HYT 55 D.045x053x4	45.00	53.00	0.00	4.00	Hytrel	0.00
	01.10DSR.045053	10DSR RASC NBR D.045x053x4	45.00	53.00	4.00	0.00	Nbr	3.80
	01.K09PU.0450534	K09-045 PU D.045x053x4	45.00	53.00	4.00	0.00	Pu	10.00
	01.K0900.0450565	K09-045/1 D.045x056x5	45.00	56.00	5.00	0.00	Nbr	6.43
	01.WWS00.04605440	WWS 046-054 D.046x054x4	46.00	54.00	4.00	0.00	Pu	3.74

Ricerca	Codice	Descrizione	d	D	Spessore	H Sede	Materiale	Peso
 KASTAS	01.K09PU.0480564	K09-048 PU D.048x056x4	48.00	56.00	4.00	0.00	Pu	3.64
 KASTAS	01.K0900.0480564	K09-048 D.048x056x4	48.00	56.00	4.00	0.00	Nbr	10.00
 FREUDENBERG	01.AE410.048056	AE 41 RASC NBR GHP D.048x056x4	48.00	56.00	4.00	0.00	Nbr	10.00
 FREUDENBERG	01.ASOB0.0480567	ASOB 401567 D.048x056x4/7	48.00	56.00	4.00	0.00	Pu/metallo	10.00
 NET SEALS — DISTRIBUTION —	01.10DSR.050058	10DSR RASC NBR D.050x058x4	50.00	58.00	4.00	0.00	Nbr	4.13
 FREUDENBERG	01.ASOB0.0500587	ASOB 40421802 D.050x058x4/7	50.00	58.00	4.00	0.00	Pu/metallo	10.00
 GUARNITEK	01.GHP00.050000	GHP 50 196228 D.050x058x4/7	50.00	58.00	4.00	0.00	Pu	3.66
 KASTAS	01.K09PU.0500625	K09-050/1 PU D.050x062x5,5	50.00	62.00	5.50	0.00	Pu	8.24
 Hallite	01.83400.050058	834 4379000 D.050x058x4/7	50.00	58.00	4.00	7.00	Pu	10.00
 KASTAS	01.K0900.050058	K09-050 NBR D.050x058x4/7	50.00	58.00	4.00	0.00	Nbr	10.00
 AS	01.SAG00.0500584	SAG 50 D.050x058x4	50.00	58.00	0.00	4.00	Pu	0.00
 KASTAS	01.K09PU.0500584	K09-050 PU D.050x058x4	50.00	58.00	4.00	0.00	Pu	0.00
 GUARNITEK	01.GHPV0.050000	VITON GHP 050 196228 D.050x058x4/7	50.00	58.00	4.00	0.00	Viton	10.00
 KASTAS	01.K09VI.050058	K09-VITON D.050x058x4/7	50.00	58.00	4.00	0.00	Viton	10.00
 KASTAS	01.K0900.0500625	K09-050/1 D.050x062x5,5	50.00	62.00	5.50	0.00	Nbr	10.00
 FREUDENBERG	01.AE410.050058	AE 41 RASC NBR GHP D.050x058x4	50.00	58.00	4.00	0.00	Nbr	10.00
 FREUDENBERG	01.AE410.050062	AE 41 RASC NBR GHP D.050x062x5,5	50.00	62.00	5.50	0.00	Nbr	10.00
 ARTIC SEALS	01.WWS00.05005840	WWS 050-058 D.050x058x4	50.00	58.00	4.00	0.00	Pu	4.11
 AS	01.SAGHY.0500584	SAG 50/HYT 55 D.050x058x4	50.00	58.00	0.00	4.00	Hytrel	0.00
 NET SEALS — DISTRIBUTION —	01.11DSR.050058V	11DSR 50 RASC FPM D.050,00x058,00x4/8	50.00	58.00	4.00	0.00	Viton	8.01
 FREUDENBERG	01.AE470.050058	AE47 PU 67188183 D.050x058x4/7	50.00	58.00	4.00	0.00	Pu	3.78
 ARTIC SEALS	01.WWS00.05206040	WWS 052-060 D.052x060x4	52.00	60.00	4.00	0.00	Pu	4.10
 KASTAS	01.K0900.0520PU	K09-052 PU D.052x060x4/7	52.00	60.00	4.00	0.00	Pu	4.09
 KASTAS	01.K0900.0540624	K09-054 D.054x062x4	54.00	62.00	4.00	0.00	Nbr	4.60
 AS	01.SAG00.054000	SAG 54 D.054x062x4/7	54.00	62.00	4.00	0.00	Pu	3.81
 KASTAS	01.K09PU.0540624	K09-054 PU D.054x062x4	54.00	62.00	4.00	0.00	Pu	4.40
 FREUDENBERG	01.AE410.054062	AE 41 RASC NBR GHP D.054x062x4	54.00	62.00	4.00	0.00	Nbr	10.00
 FREUDENBERG	01.ASOB0.0540627	ASOB 40421951 D.054x062x4/7	54.00	62.00	4.00	0.00	Pu/metallo	10.00
 AS	01.SAG00.0550634	SAG 55 D.055x063x4	55.00	63.00	0.00	4.00	Pu	0.00
 Hallite	01.83400.055063	834 4515100 D.055x063x4/7	55.00	63.00	4.00	7.00	Pu	0.00
 KASTAS	01.K0900.0550634	K09-055 D.055x063x4	55.00	63.00	4.00	0.00	Nbr	10.00
 GUARNITEK	01.GHPV0.055000	VITON GHP 055 216248 D.055x063x4/7	55.00	63.00	4.00	0.00	Viton	10.00

Ricerca	Codice	Descrizione	d	D	Spessore	H Sede	Materiale	Peso
 GUARNITEC	01.GHP00.055000	GHP 55 216248 D.055x063x4/7	55.00	63.00	4.00	0.00	Pu	3.90
 FREUDENBERG	01.AE470.055063	AE47 PU 67188313 D.055x063x4/7	55.00	63.00	4.00	0.00	Pu	4.06
 FREUDENBERG	01.ASOB0.0550637	ASOB 40421959 D.055x063x4/7	55.00	63.00	4.00	0.00	Pu/metallo	10.00
 NET SEALS — DISTRIBUTION —	01.11DSR.055063V	11DSR 55 RASC FPM D.055,00x063,00x4/8	55.00	63.00	4.00	0.00	Viton	10.00
 KASTAŞ	01.K09PU.0550634	K09-055 PU D.055x063x4	55.00	63.00	4.00	0.00	Pu	10.00
 KASTAŞ	01.K09VI.055063	K09-055 VITON D.055x063x4/7	55.00	63.00	4.00	0.00	Viton	0.00
 ARTIC SEALS	01.WWS00.05506340	WWS 055-063 D.055x063x4	55.00	63.00	4.00	0.00	Pu	10.00
 Parker Prädita	01.A1000.055063	A1 5035 P5008 RASC D.055x063x4/7	55.00	63.00	4.00	0.00	Pu	4.40
 FREUDENBERG	01.AE410.055063	AE 41 RASC NBR GHP D.055x063x4	55.00	63.00	4.00	0.00	Nbr	10.00
 Parker Prädita	01.A1000.056064	A1 5040 P5008 RASC D.056x064x4/7	56.00	64.00	4.00	0.00	Nbr	10.00
 KASTAŞ	01.K0900.0560644	K09-056 D.056x064x4	56.00	64.00	4.00	0.00	Nbr	4.44
 FREUDENBERG	01.ASOB0.0560647	ASOB 40421803 D.056x064x4/7	56.00	64.00	4.00	0.00	Pu/metallo	10.00
 NET SEALS — DISTRIBUTION —	01.11DSR.056064V	11DSR 56 FPM D.056,00x064,00x4/8	56.00	64.00	4.00	0.00	Viton	9.21
 FREUDENBERG	01.AE410.056064	AE 41 RASC NBR GHP D.056x064x4	56.00	64.00	4.00	0.00	Nbr	10.00
 GUARNITEC	01.GHP00.056000	GHP 56 220252 D.056x064x4/7	56.00	64.00	4.00	0.00	Pu	4.06
 AS	01.SAG00.0560644	SAG 56 D.056x064x4	56.00	64.00	0.00	4.00	Pu	0.00
 AS	01.SAGHY.0560644	SAG 56/HYT 55 D.056x064x4	56.00	64.00	0.00	4.00	Hytrel	0.00
 FREUDENBERG	01.AE470.056064	AE47 PU 67189309 D.056x064x4/7	56.00	64.00	4.00	0.00	Pu	4.04
 ARTIC SEALS	01.WWS00.05606440	WWS 056-064 D.056x064x4	56.00	64.00	4.00	0.00	Pu	4.56
 KASTAŞ	01.K09PU.0560644	K09-056 PU D.056x064x4	56.00	64.00	4.00	0.00	Pu	10.00
 KASTAŞ	01.K0900.0570654	K09-057 D.057x065x4	57.00	65.00	4.00	0.00	Nbr	10.00
 KASTAŞ	01.K09PU.0570654	K09-057 PU D.057x065x4	57.00	65.00	4.00	0.00	Pu	4.33
 KASTAŞ	01.K09PU.0600684	K09-060 PU D.060x068x4	60.00	68.00	4.00	0.00	Pu	10.00
 GUARNITEC	01.GHPV0.060000	VITON GHP 060 236267 D.060x068x4/7	60.00	68.00	4.00	0.00	Viton	10.00
 Parker Prädita	01.A1000.060068	A1 6005 P5008 RASC D.060x068x4/7	60.00	68.00	4.00	0.00	Nbr	4.80
 KASTAŞ	01.K0900.0600725	K09-060/1 D.060x072x5,5	60.00	72.00	5.50	0.00	Nbr	10.00
 FREUDENBERG	01.AE410.060068	AE 41 RASC NBR GHP D.060x068x4	60.00	68.00	4.00	0.00	Nbr	10.00
 FREUDENBERG	01.AE470.060068	AE47 PU 67188429 D.060x068x4/7	60.00	68.00	4.00	0.00	Pu	3.55
 NET SEALS — DISTRIBUTION —	01.11DSR.060068V	11DSR 60 RASC FPM D.060,00x068,00x4/8	60.00	68.00	4.00	0.00	Viton	10.00
 KASTAŞ	01.K0900.0600684	K09-060 D.060x068x4	60.00	68.00	4.00	0.00	Nbr	4.80
 GUARNITEC	01.GHP00.060000	GHP 60 236267 D.060x068x4/7	60.00	68.00	4.00	0.00	Pu	3.90
 AS	01.SAG00.0600684	SAG 60 D.060x068x4	60.00	68.00	0.00	4.00	Pu	4.45

Ricerca	Codice	Descrizione	d	D	Spessore	H Sede	Materiale	Peso
	01.WWS00.06007030	WWS 060-070 D.060x070x3	60.00	70.00	3.00	0.00	Pu	4.66
	01.SAGHY.0600684	SAG 60/HYT 55 D.060x068x4	60.00	68.00	0.00	4.00	Hytrel	0.00
	01.WWS00.06006840	WWS 060-068 D.060x068x4	60.00	68.00	4.00	0.00	Pu	4.79
	01.ASOB0.0600687	ASOB 40421006 D.060x068x4/7	60.00	68.00	4.00	0.00	Pu/metallo	10.00
	01.GHP00.062000	GHP 62 244275 D.062x070x4/7 P38 NBR	62.00	70.00	4.00	0.00	Nbr	4.70
	01.AE410.062070	AE 41 RASC NBR GHP D.062x070x4	62.00	70.00	4.00	0.00	Nbr	10.00
	01.K0900.0620704	K09-062 D.062x070x4	62.00	70.00	4.00	0.00	Nbr	5.10
	01.WWS00.063071540	WWS 063-071/4 D.063,5x071,5x4	63.00	71.50	4.00	0.00	Pu	10.00
	01.ASOB0.0630717	ASOB 40421804 D.063x071x4/7	63.00	71.00	4.00	0.00	Pu/metallo	10.00
	01.K0900.0630714	K09-063 D.063x071x4	63.00	71.00	4.00	0.00	Nbr	10.00
	01.K09VI.063073	K09-VITON D.063x073x4/7	63.00	73.00	4.00	0.00	Viton	10.00
	01.GHP00.063000	GHP 63 248279 D.063x071x4/7	63.00	71.00	4.00	0.00	Pu	4.80
	01.WWS00.06307140	WWS 063-071 D.063x071x4	63.00	71.00	4.00	0.00	Pu	10.00
	01.K09PU.0630714	K09-063 PU D.063x071x4	63.00	71.00	4.00	0.00	Pu	10.00
	01.AE410.063071	AE 41 RASC NBR 67188059 D.063x071x4	63.00	71.00	4.00	0.00	Nbr	5.20
	01.11DSR.063071V	11DSR 63 RASC FPM D.063,00x071,00x4/8	63.00	71.00	4.00	0.00	Viton	10.00
	01.AE470.063071	AE47 PU 67189311 D.063x071x4/7	63.00	71.00	4.00	0.00	Pu	4.71
	01.SAG00.0630714	SAG 63 D.063x071x4	63.00	71.00	0.00	4.00	Pu	0.00
	01.SAG00.0650734	SAG 65 D.065x073x4	65.00	73.00	0.00	4.00	Pu	0.00
	01.K0900.0650734	K09-065 D.065x073x4	65.00	73.00	4.00	0.00	Nbr	10.00
	01.WS110.065073	WS 11 RASC NBR D.065x073x4/7	65.00	73.00	4.00	0.00	Nbr	10.00
	01.AE470.065073	AE47 PU 67188135 D.065x073x4/7	65.00	73.00	4.00	0.00	Pu	4.88
	01.11DSR.065073V	11DSR 65 RASC FPM D.065,00x073,00x4/8	65.00	73.00	4.00	0.00	Viton	10.00
	01.K09PU.0650734	K09-065 PU D.065x073x4	65.00	73.00	4.00	0.00	Pu	5.20
	01.GHP00.065000	GHP 65 255287 D.065x073x4/7	65.00	73.00	4.00	0.00	Pu	4.35
	01.WWS00.06507340	WWS 065-073 D.065x073x4	65.00	73.00	4.00	0.00	Pu	10.00
	01.ASOB0.0650737	ASOB 40421938 D.065x073x4/7	65.00	73.00	4.00	0.00	Pu/metallo	10.00
	01.AE410.065073	AE 41 RASC NBR GHP D.065x073x4	65.00	73.00	4.00	0.00	Nbr	10.00
	01.10DSR.065073	10DSR RASC NBR D.065x073x4	65.00	73.00	4.00	0.00	Nbr	5.35
	01.K0900.0680764	K09-068 D.068x076x4	68.00	76.00	4.00	0.00	Nbr	10.00
	01.ASOB0.0680767	ASOB 401579 D.068x076x4/7	68.00	76.00	4.00	0.00	Pu/metallo	10.00
	01.WS110.068076	WS 11 RASC NBR D.068x076x4/7	68.00	76.00	4.00	0.00	Nbr	5.72

Ricerca	Codice	Descrizione	d	D	Spessore	H Sede	Materiale	Peso
 NET SEALS — DISTRIBUTION —	01.11DSR.070078V	11DSR 70 RASC FPM D.070,00x078,00x4/8	70.00	78.00	4.00	0.00	Viton	10.00
 GUARNITEK	01.GHP00.070000	GHP 70 275307 D.070x078x4/7	70.00	78.00	4.00	0.00	Pu	5.18
 KASTAS	01.K0900.070078	K09-070 NBR D.070x078x4/7	70.00	78.00	4.00	0.00	Nbr	5.57
 NET SEALS — DISTRIBUTION —	01.WS110.070078	WS 11 RASC NBR D.070x078x4/7	70.00	78.00	4.00	0.00	Nbr	10.00
 FREUDENBERG	01.AE410.070078	AE 41 RASC NBR GHP D.070x078x4	70.00	78.00	4.00	0.00	Nbr	10.00
 KASTAS	01.K09VI.070078	K09-VITON D.070x078x4/7	70.00	78.00	4.00	0.00	Viton	0.00
 SAG	01.SAGHY.0700784	SAG 70/HYT 55 D.070x078x4	70.00	78.00	0.00	4.00	Hytrel	0.00
 FREUDENBERG	01.ASOB0.0700787	ASOB 40421805 D.070x078x4/7	70.00	78.00	4.00	0.00	Pu/metallo	10.00
 SAG	01.SAG00.0700784	SAG 70 D.070x078x4	70.00	78.00	0.00	4.00	Pu	0.00
 ARTIC SEALS	01.WWS00.07007840	WWS 070-078 D.070x078x4	70.00	78.00	4.00	0.00	Pu	5.36
 Hallite	01.83400.070078	834 4373700 D.070x078x4/7	70.00	78.00	4.00	7.00	Pu	5.17
 NET SEALS — DISTRIBUTION —	01.11DSR.075083V	11DSR 75 RASC FPM D.075,00x083,00x4/8	75.00	83.00	4.00	0.00	Viton	10.00
 Hallite	01.83400.075083	834 4711900 D.075x083x4/7	75.00	83.00	4.00	7.00	Pu	0.00
 ARTIC SEALS	01.WWS00.07508340	WWS 075-083 D.075x083x4	75.00	83.00	4.00	0.00	Pu	10.00
 FREUDENBERG	01.AE410.075083	AE 41 RASC NBR GHP D.075x083x4/7	75.00	83.00	4.00	0.00	Nbr	10.00
 SAG	01.SAG00.0750834	SAG 75 D.075x083x4	75.00	83.00	0.00	4.00	Pu	0.00
 GUARNITEK	01.GHP00.075000	GHP 75 295326 D.075x083x4/7	75.00	83.00	4.00	0.00	Pu	5.10
 KASTAS	01.K0900.0750834	K09-075 D.075x083x4	75.00	83.00	4.00	0.00	Nbr	10.00
 KASTAS	01.K09PU.0750834	K09-075 PU D.075x083x4	75.00	83.00	4.00	0.00	Pu	10.00
 FREUDENBERG	01.ASOB0.0750837	ASOB 40421958 D.075x083x4/7	75.00	83.00	4.00	0.00	Pu/metallo	10.00
 SAG	01.SAG00.0760863	SAG 3000 D.076,2x086,2x3,1	76.20	86.20	0.00	3.10	Pu	6.10
 ARTIC SEALS	01.WWS00.07708540	WWS 077-085 D.077x085x4	77.00	85.00	4.00	0.00	Pu	6.00
 Parker Priddy	01.A1000.078086	A1 7040 N3587 RASC D.078x086x4/7	78.00	86.00	4.00	0.00	Nbr	10.00
 SAG	01.SAG00.078000	SAG 78 D.078x086x4/7	78.00	86.00	4.00	0.00	Pu	5.40
 GUARNITEK	01.GHP00.078000	GHP 78 307338 D.078x086x4/7	78.00	86.00	4.00	0.00	Pu	10.00
 KASTAS	01.K0900.0780864	K09-078 NBR D.078x086x4	78.00	86.00	4.00	0.00	Nbr	10.00
 ARTIC SEALS	01.WWS00.08008840	WWS 080-088 D.080x088x4	80.00	88.00	4.00	0.00	Pu	10.00
 GUARNITEK	01.GHP00.080000	GHP 80 314346 D.080x088x4/7	80.00	88.00	4.00	0.00	Pu	5.30
 Parker Priddy	01.A1000.080092	A1 8003 P5008 RASC D.080x092x5,5/10	80.00	92.00	5.50	0.00	Pu	0.00
 GUARNITEK	01.GHPV0.080000	VITON GHP 080 314346 D.080x088x4/7	80.00	88.00	4.00	0.00	Viton	10.00
 FREUDENBERG	01.AE410.080088	AE 41 RASC NBR GHP D.080x088x4	80.00	88.00	4.00	0.00	Nbr	10.00
 NET SEALS — DISTRIBUTION —	01.11DSR.080088V	11DSR 80 RASC FPM D.080,00x088,00x4/8	80.00	88.00	4.00	0.00	Viton	10.00

Ricerca	Codice	Descrizione	d	D	Spessore	H Sede	Materiale	Peso
 FREUDENBERG	01.ASOB0.0800887	ASOB 40421806 D.080x088x4/7	80.00	88.00	4.00	0.00	Pu/metallo	10.00
 KASTAS	01.K0900.0800884	K09-080 D.080x088x4	80.00	88.00	4.00	0.00	Nbr	6.40
 AS	01.SAG00.0800884	SAG 80 D.080x088x4	80.00	88.00	0.00	4.00	Pu	0.00
 KASTAS	01.K09PU.0800884	K09-080 PU D.080x088x4	80.00	88.00	4.00	0.00	Pu	10.00
 NET SEALS DISTRIBUTION	01.R0100.080092	R01 P95-R198 D.080x092x5,5/10	80.00	92.00	5.50	0.00	Pu	12.50
 FREUDENBERG	01.AE470.080088	AE47 PU 67188221 D.080x088x4/7	80.00	88.00	4.00	0.00	Pu	0.00
 AS	01.SAGHY.0800884	SAG 80/HYT 55 D.080x088x4	80.00	88.00	0.00	4.00	Hytrel	0.00
 FREUDENBERG	01.ASOB0.0850937	ASOB 401582 D.085x093x4/7	85.00	93.00	4.00	0.00	Pu/metallo	10.00
 KASTAS	01.K0900.0850934	K09-085 D.085x093x4	85.00	93.00	4.00	0.00	Nbr	10.00
 FREUDENBERG	01.AE410.085093	AE 41 RASC NBR GHP D.085x093x4	85.00	93.00	4.00	0.00	Nbr	10.00
 ARTIC SEALS	01.WWS00.08509340	WWS 085-093 D.085x093x4	85.00	93.00	4.00	0.00	Pu	10.00
 GUARNITEK	01.GHP00.085000	GHP 85 334366 D.085x093x4/7	85.00	93.00	4.00	0.00	Pu	6.50
 NET SEALS DISTRIBUTION	01.11DSR.085093V	11DSR 85 RASC FPM D.085,00x093,00x4/8	85.00	93.00	4.00	0.00	Viton	10.00
 AS	01.SAG00.0850934	SAG 85 D.085x093x4	85.00	93.00	0.00	4.00	Pu	0.00
 KASTAS	01.K09PU.0850934	K09-085 PU D.085x093x4	85.00	93.00	4.00	0.00	Pu	10.00
 KASTAS	01.K0900.0880964	K09-088 D.088x096x4	88.00	96.00	4.00	0.00	Nbr	7.00
 GUARNITEK	01.GHP00.088000	GHP 88 348379 D.088,5x096,5x4/7	88.50	96.50	4.00	0.00	Pu	10.00
 KASTAS	01.K0900.0900984	K09-090 NBR D.090x098x4	90.00	98.00	4.00	0.00	Nbr	7.10
 AS	01.SAGHY.0900984	SAG 90/HYT 55 D.090x098x4	90.00	98.00	0.00	4.00	Hytrel	0.00
 AS	01.SAG00.0900984	SAG 90 D.090x098x4	90.00	98.00	0.00	4.00	Pu	0.00
 GUARNITEK	01.GHP00.090000	GHP 90 354385 D.090x098x4/7	90.00	98.00	4.00	0.00	Pu	6.10
 KASTAS	01.K09PU.0900984	K09-090 PU D.090x098x4	90.00	98.00	4.00	0.00	Pu	10.00
 ARTIC SEALS	01.WWS00.09009840	WWS 090-098 D.090x098x4	90.00	98.00	4.00	0.00	Pu	7.09
 FREUDENBERG	01.AE410.090098	AE 41 RASC NBR GHP D.090x098x4	90.00	98.00	4.00	0.00	Nbr	10.00
 FREUDENBERG	01.ASOB0.0900987	ASOB 40421807 D.090x098x4/7	90.00	98.00	4.00	0.00	Pu/metallo	10.00
 AS	01.SAG00.0901005	SAG 90/A D.090x100x5,5	90.00	100.00	0.00	5.50	Pu	0.00
 KASTAS	01.K0900.0921004	K09-092 D.092x100x4	92.00	100.00	4.00	0.00	Nbr	7.31
 GUARNITEK	01.GHP00.095000	GHP 95 374405 D.095x103x4/7	95.00	103.00	4.00	0.00	Pu	6.75
 KASTAS	01.K09PU.0951034	K09-095 PU D.095x103x4	95.00	103.00	4.00	0.00	Pu	10.00
 FREUDENBERG	01.AE410.095103	AE 41 RASC NBR GHP D.095x103x4	95.00	103.00	4.00	0.00	Nbr	10.00
 KASTAS	01.K0900.0951034	K09-095 D.095x103x4	95.00	103.00	4.00	0.00	Nbr	7.90
 GUARNITEK	01.GHP00.097000	GHP 97 381413 D.097x105x4	97.00	105.00	4.00	0.00	Pu	10.00

Ricerca	Codice	Descrizione	d	D	Spessore	H Sede	Materiale	Peso
	01.SAG00.0971077	SAG 97/B D.097x107x7	97.00	107.00	0.00	7.00	Pu	0.00
	01.SAG00.1001086	SAG 100/A D.100x108x6	100.00	108.00	0.00	6.00	Pu	0.00
	01.WWS00.10010840	WWS 100-108 D.100x108x4	100.00	108.00	4.00	0.00	Pu	10.00
	01.AE470.100108	AE47 PU 67189861 D.100x108x4/7	100.00	108.00	4.00	0.00	Pu	0.00
	01.11DSR.100108V	11DSR 100 RASC FPM D.100,00x108,00x4/8	100.00	108.00	4.00	0.00	Viton	10.00
	01.ASOB0.1001087	ASOB 40421808 D.100x108x4/7	100.00	108.00	4.00	0.00	Pu/metallo	10.00
	01.K0900.100108	K09-100 NBR D.100x108x4/7	100.00	108.00	4.00	0.00	Nbr	7.85
	01.WWS00.10011255	WWS 100-112 D.100x112x5,5	100.00	112.00	5.50	0.00	Pu	16.20
	01.AE410.100108	AE 41 RASC NBR GHP D.100x108x4	100.00	108.00	4.00	0.00	Nbr	10.00
	01.SAG00.1001084	SAG 100 D.100x108x4	100.00	108.00	0.00	4.00	Pu	0.00
	01.GHP00.100000	GHP 100 393425 D.100x108x4/7	100.00	108.00	4.00	0.00	Pu	6.80
	01.AE410.102114	AE 41 RASC NBR GHP D.102x114x5,5	102.00	114.00	5.50	0.00	Nbr	10.00
	01.K0900.1021145	K09-102 D.102x114x5,5	102.00	114.00	5.50	0.00	Nbr	10.00
	01.GHP00.106000	GHP 106 417464 D.106x118x5,5/10	106.00	118.00	5.50	0.00	Pu	16.33
	01.K09PU.1061185	K09-106 PU D.106x118x5/10	106.00	118.00	5.00	0.00	Pu	10.00
	01.GHP00.108000	GHP 108 427458 D.108,5x116,5x5,2	108.50	116.50	4.00	0.00	Pu	7.82
	01.WWS00.11012255	WWS 110-122 D.110x122x5,5	110.00	122.00	5.50	0.00	Pu	10.00
	01.SAG00.1101225	SAG 110 D.110x122x5,5	110.00	122.00	0.00	5.50	Pu	0.00
	01.AE470.110122	AE47 PU 67190505 D.110x122x5,5/10	110.00	122.00	5.50	0.00	Pu	17.43
	01.K09PU.1101225	K09-110/1 PU D.110x122x5,5	110.00	122.00	5.50	0.00	Pu	10.00
	01.SAG00.1101185	SAG 110/A D.110x118x5,5	110.00	118.00	0.00	5.50	Pu	0.00
	01.ASOB0.11012210	ASOB 86199 D.110x122x7/10	110.00	122.00	7.00	0.00	Pu/metallo	10.00
	01.K0900.1101184	K09-110 D.110x118x4	110.00	118.00	4.00	0.00	Nbr	8.50
	01.11DSR.110122V	11DSR 110 RASC FPM D.110,00x122,00x5,5/11	110.00	122.00	5.50	0.00	Viton	10.00
	01.A1000.110118	A1 B005 N3587 RASC D.110x118x4/7	110.00	118.00	4.00	0.00	Nbr	10.00
	01.GHP00.110000	GHP 110 433480 D.110x122x5,5/10	110.00	122.00	5.50	0.00	Pu	17.00
	01.SAGHY.1101225	SAG 110/HYT 55 D.110x122x5,5	110.00	122.00	0.00	5.50	Hytrel	0.00
	01.SAG00.1101184	SAG 110/B D.110x118x4	110.00	118.00	0.00	4.00	Pu	0.00
	01.K0900.1101225	K09-110/1 D.110x122x5,5	110.00	122.00	5.50	0.00	Nbr	10.00
	01.AE410.110122	AE 41 RASC NBR GHP D.110x122x5,5	110.00	122.00	5.50	0.00	Nbr	10.00
	01.AE410.110118	AE 41 RASC NBR GHP D.110x118x4	110.00	118.00	4.00	0.00	Nbr	10.00
	01.GHPV0.115000	VITON GHP 115 452500 D.115x127x5,5/12	115.00	127.00	5.50	0.00	Viton	10.00

Ricerca	Codice	Descrizione	d	D	Spessore	H Sede	Materiale	Peso
 FREUDENBERG	01.ASOB0.11512710	ASOB 401585 D.115x127x7/10	115.00	127.00	7.00	0.00	Pu/metallo	10.00
 GUARNITEC	01.GHP00.115000	GHP 115 452500 D.115x127x5,5/12	115.00	127.00	5.50	0.00	Pu	17.65
 KASTAŞ	01.K0900.115127	K09-115 NBR D.115x127x5,5/10	115.00	127.00	5.50	0.00	Nbr	19.66
 FREUDENBERG	01.AE410.115127	AE 41 RASC NBR GHP D.115x127x5,5	115.00	127.00	5.50	0.00	Nbr	10.00
 GUARNITEC	01.GHP00.117000	GHP 117 460508 D.117x129x5,5/10	117.00	129.00	5.50	0.00	Pu	18.14
 AS	01.SAG00.1171295	SAG 117 D.117x129x5,5	117.00	129.00	0.00	5.50	Pu	0.00
 KASTAŞ	01.K09PU.1171295	K09-117/1 PU D.117x129x5	117.00	129.00	5.00	0.00	Pu	17.60
 AS	01.SAG00.1181287	SAG 118/B D.118x128x7	118.00	128.00	0.00	7.00	Pu	0.00
 ARTIC SEALS	01.WWS00.12013255	WWS 120-132 D.120x132x5,5	120.00	132.00	5.50	0.00	Pu	10.00
 GUARNITEC	01.GHP00.120000	GHP 120 472519 D.120x132x5,5/10	120.00	132.00	5.50	0.00	Pu	18.94
 FREUDENBERG	01.AE410.120132	AE 41 RASC NBR GHP D.120x132x5,5	120.00	132.00	5.50	0.00	Nbr	10.00
 KASTAŞ	01.K0900.1201325	K09-120 D.120x132x5,5	120.00	132.00	5.50	0.00	Nbr	20.70
 AS	01.SAG00.1201328	SAG 120/A D.120x132x8,2	120.00	132.00	0.00	8.20	Pu	0.00
 KASTAŞ	01.K09PU.1201325	K09-120 PU D.120x132x5,5	120.00	132.00	5.50	0.00	Pu	10.00
 AS	01.SAG00.1201325	SAG 120 D.120x132x5,5	120.00	132.00	0.00	5.50	Pu	0.00
 GUARNITEC	01.UA101.125137V	U-A101 FPM 85SH BROWN D.125x137x5,5/10	125.00	137.00	5.50	0.00	Viton	10.00
 AS	01.SAG00.1251375	SAG 125 D.125x137x5,5	125.00	137.00	0.00	5.50	Pu	0.00
 KASTAŞ	01.K0900.125137	K09-125 NBR D.125x137x5,5/10	125.00	137.00	5.50	0.00	Nbr	21.29
 GUARNITEC	01.GHP00.125000	GHP 125 492539 D.125x137x5,5/10	125.00	137.00	5.50	0.00	Pu	20.40
 FREUDENBERG	01.AE410.125137	AE 41 RASC NBR GHP D.125x137x5,5	125.00	137.00	5.50	0.00	Nbr	10.00
 ARTIC SEALS	01.WWS00.12513755	WWS 125-137 D.125x137x5,5	125.00	137.00	5.50	0.00	Pu	20.12
 FREUDENBERG	01.ASOB0.12513710	ASOB 40421810 D.125x137x7/10	125.00	137.00	7.00	0.00	Pu/metallo	10.00
 KASTAŞ	01.K0900.1281405	K09-128 D.128x140x5,5	128.00	140.00	5.50	0.00	Nbr	21.90
 GUARNITEC	01.GHP00.128000	GHP 128 505537 D.128,5x136,5x4/7	128.50	136.50	4.00	0.00	Pu	9.35
 GUARNITEC	01.GHP00.130000	GHP 130 511559 D.130x142x5,5/10	130.00	142.00	5.50	0.00	Pu	20.27
 FREUDENBERG	01.AE410.130142	AE 41 RASC NBR GHP D.130x142x5,5	130.00	142.00	5.50	0.00	Nbr	10.00
 KASTAŞ	01.K0900.1301425	K09-130 D.130x142x5,5	130.00	142.00	5.50	0.00	Nbr	22.30
 KASTAŞ	01.K09PU.1301425	K09-130 PU D.130x142x5,5	130.00	142.00	5.50	0.00	Pu	10.00
 AS	01.SAG00.1321405	SAG 132/A D.132x140x5,5	132.00	140.00	0.00	5.50	Pu	0.00
 GUARNITEC	01.GHP00.135000	GHP 135 531578 D.135x147x5,5/10	135.00	147.00	5.50	0.00	Pu	21.69
 KASTAŞ	01.K0900.1351475	K09-135 D.135x147x5,5	135.00	147.00	5.50	0.00	Nbr	10.00
 NET SEALS DISTRIBUTION	01.10DSR.135147	10DSR 135/P RASC PU D.135,00x147,00x5,5/10	135.00	147.00	5.50	0.00	Pu	20.90

Ricerca	Codice	Descrizione	d	D	Spessore	H Sede	Materiale	Peso
 FREUDENBERG	01.AE410.135147	AE 41 RASC NBR GHP D.135x147x5,5	135.00	147.00	5.50	0.00	Nbr	10.00
 KASTAŞ	01.K09PU.1351475	K09-135 PU D.135x147x5,5	135.00	147.00	5.50	0.00	Pu	10.00
 AS	01.SAG00.1371475	SAG 137/A D.137x147x5,5	137.00	147.00	0.00	5.50	Pu	0.00
 FREUDENBERG	01.AE410.140152	AE 41 RASC NBR GHP D.140x152x5,5	140.00	152.00	5.50	0.00	Nbr	10.00
 FREUDENBERG	01.ASOB0.14015210	ASOB 401586 D.140x152x7/10	140.00	152.00	7.00	0.00	Pu/metallo	10.00
 AS	01.SAG00.1401528	SAG 140/A D.140x152x8,2	140.00	152.00	0.00	8.20	Pu	0.00
 GUARNITEC	01.GHP00.140000	GHP 140 551598 D.140x152x5,5/10	140.00	152.00	5.50	0.00	Pu	21.87
 KASTAŞ	01.K09VI.140152	K09-VITON D.140x152x5,5/10	140.00	152.00	5.50	0.00	Viton	10.00
 AS	01.SAG00.1401507	SAG 140/B D.140x150x7	140.00	150.00	0.00	7.00	Pu	0.00
 KASTAŞ	01.K0900.1401525	K09-140 D.140x152x5,5	140.00	152.00	5.50	0.00	Nbr	23.60
 ARTIC SEALS	01.WWS00.14015255	WWS 140-152 D.140x152x5,5	140.00	152.00	5.50	0.00	Pu	22.50
 GUARNITEC	01.GHP00.145000	GHP 145 570618 D.145x157x5,5/10	145.00	157.00	5.50	0.00	Pu	24.79
 KASTAŞ	01.K09PU.1481564	K09-148 PU D.148x156x4	148.00	156.00	4.00	0.00	Pu	10.00
 GUARNITEC	01.GHP00.148000	GHP 148 584616 D.148,5x156,5x4/7	148.50	156.50	4.00	0.00	Pu	10.00
 NET SEALS DISTRIBUTION	01.WS110.150162	WS 11 PUR D.150x162x5,5/10	150.00	162.00	5.50	0.00	Pu	25.00
 KASTAŞ	01.K0900.1501625	K09-150 D.150x162x5,5	150.00	162.00	5.50	0.00	Nbr	10.00
 FREUDENBERG	01.AE410.150162	AE 41 RASC NBR GHP D.150x162x5,5	150.00	162.00	5.50	0.00	Nbr	10.00
 ARTIC SEALS	01.WWS00.15016255	WWS 150-162 D.150x162x5,5	150.00	162.00	5.50	0.00	Pu	10.00
 KASTAŞ	01.K09PU.1501625	K09-150 PU D.150x162x5,5	150.00	162.00	5.50	0.00	Pu	23.50
 GUARNITEC	01.GHP00.150000	GHP 150 590637 D.150x162x5,5/10	150.00	162.00	5.50	0.00	Pu	24.99
 AS	01.SAG00.1521625	SAG 152/A D.152x162x5,5	152.00	162.00	0.00	5.50	Pu	0.00
 KASTAŞ	01.K0900.1521645	K09-152 D.152x164x5,5	152.00	164.00	5.50	0.00	Nbr	25.89
 Parker Priddy	01.R0100.155167	R01 N85-N116 155x167x5,5/10 (A1 F030 N3587)	155.00	167.00	5.50	0.00	Nbr	0.00
 KASTAŞ	01.K09PU.1551675	K09-155 PU D.155x167x5,5	155.00	167.00	5.50	0.00	Pu	10.00
 KASTAŞ	01.K0900.1551675	K09-155 D.155x167x5,5	155.00	167.00	5.50	0.00	Nbr	26.20
 GAPI GROUP	01.R0800.160172	R08 629677 NBR D.160x172x5,5/10	160.00	172.00	5.50	0.00	Nbr	10.00
 ARTIC SEALS	01.WWS00.160000	WWS 160-172 D.160x172x5,5	160.00	172.00	5.50	0.00	Pu	25.60
 FREUDENBERG	01.AE410.160172	AE 41 RASC NBR GHP D.160x172x5,5	160.00	172.00	5.50	0.00	Nbr	10.00
 GUARNITEC	01.GHP00.160000	GHP 160 629688 D.160x172,00x5,5/10	160.00	172.00	5.50	0.00	Nbr	27.83
 KASTAŞ	01.K0900.1601725	K09-160 NBR D.160x172x5,5	160.00	172.00	5.50	0.00	Nbr	27.20
 KASTAŞ	01.K09PU.1601725	K09-160 PU D.160x172x5,5	160.00	172.00	5.50	0.00	Pu	10.00
 FREUDENBERG	01.AE410.165177	AE 41 RASC NBR GHP D.165x177x5,5	165.00	177.00	5.50	0.00	Nbr	10.00

Ricerca	Codice	Descrizione	d	D	Spessore	H Sede	Materiale	Peso
 KASTAS	01.K0900.165177	K09-165 NBR D.165x177x5,5/10	165.00	177.00	5.50	0.00	Nbr	28.02
 GAPI GROUP	01.R0800.165177	R08 649698 NBR D.165x177x5,5/10	165.00	177.00	5.50	0.00	Nbr	10.00
 GUARNITEC	01.GHP00.171000	GHP 171 675706 D.171,5x179,5x5,2	171.50	179.50	5.20	0.00	Pu	10.00
 SAG	01.SAG00.1721825	SAG 172/A D.172x182x5,5	172.00	182.00	0.00	5.50	Pu	19.60
 KASTAS	01.K09PU.1751875	K09-175 PU D.175x187x5,5	175.00	187.00	5.50	0.00	Pu	26.70
 GUARNITEC	01.GHP00.175000	GHP 175 688736 D.175x187x5,5/10	175.00	187.00	5.50	0.00	Pu	10.00
 GUARNITEC	01.GHP00.180000	GHP 180 708756 D.180x192x5,5/10	180.00	192.00	5.50	0.00	Pu	29.60
 KASTAS	01.K09PU.1801925	K09-180 PU D.180x192x5,5	180.00	192.00	5.50	0.00	Pu	10.00
 KASTAS	01.K0900.1801925	K09-180 D.180x192x5,5	180.00	192.00	5.50	0.00	Nbr	10.00
 ARTIC SEALS	01.WWS00.18019255	WWS 180-192 D.180x192x5,5	180.00	192.00	5.50	0.00	Pu	28.80
 NET SEALS DISTRIBUTION	01.WS110.180192	WS 11 RASC NBR D.180x192x5,5/10	180.00	192.00	5.50	0.00	Nbr	10.00
 FREUDENBERG	01.AE410.180192	AE 41 RASC NBR GHP D.180x192x5,5	180.00	192.00	5.50	0.00	Nbr	10.00
 KASTAS	01.K0900.1902025	K09-190 D.190x202x5,5	190.00	202.00	5.50	0.00	Nbr	32.40
 FREUDENBERG	01.AE410.190202	AE 41 RASC NBR 67188737 D.190x202x5,5	190.00	202.00	5.50	0.00	Nbr	32.43
 SAG	01.SAG00.1942045	SAG 194/A D.194x204x5,5	194.00	204.00	0.00	5.50	Pu	21.90
 KASTAS	01.K0900.200212	K09-200 NBR D.200x212x5,5/10	200.00	212.00	5.50	0.00	Nbr	32.55
 FREUDENBERG	01.AE410.200212	AE 41 RASC NBR GHP D.200x212x5,5	200.00	212.00	5.50	0.00	Nbr	10.00
 KASTAS	01.K0900.2102184	K09-210/1 D.210x218x4	210.00	218.00	4.00	0.00	Nbr	16.40
 Parker Prädita	01.A1000.210225	A1 L010 N3587 RASC D.210x225x6,5/13	210.00	225.00	6.50	0.00	Nbr	10.00
 GUARNITEC	01.GHP00.210000	GHP 210 826874 D.210x222x5,5/	210.00	222.00	5.50	0.00	Pu	32.47
 KASTAS	01.K0900.2102256	K09-210 NBR D.210x225x6,5/13	210.00	225.00	6.50	0.00	Nbr	56.49
 FREUDENBERG	01.AE410.210225	AE 41 RASC NBR GHP D.210x225x6,5	210.00	225.00	6.50	0.00	Nbr	10.00
 FREUDENBERG	01.AE410.220235	AE 41 RASC NBR GHP D.220x235x6,5	220.00	235.00	6.50	0.00	Nbr	10.00
 KASTAS	01.K0900.220235	K09-220 NBR D.220x235x6,5/13	220.00	235.00	6.50	0.00	Nbr	57.36
 Parker Prädita	01.A1000.230245	A1 M016 N3587 RASC D.230x245x6,5/13	230.00	245.00	6.50	0.00	Nbr	10.00
 Parker Prädita	01.A1PU0.230245	A1 M016 P5008 RASC D.230x245x6,5/13	230.00	245.00	6.50	0.00	Pu	10.00
 Parker Prädita	01.A1000.235250	A1 M020 N3587 RASC D.235x250x6,5/13	235.00	250.00	6.50	0.00	Nbr	10.00
 KASTAS	01.K0900.2502656	K09-250 D.250x265x6,5	250.00	265.00	6.50	0.00	Nbr	64.70
 FREUDENBERG	01.AE410.250265	AE 41 RASC NBR 67192046 D.250x265x6,5	250.00	265.00	6.50	0.00	Nbr	69.05
 Parker Prädita	01.A1000.260275	A1 O005 N3587 RASC D.260x275x6,5/13	260.00	275.00	6.50	13.00	Nbr	10.00
 Parker Prädita	01.A1000.265280	A1 0030 N3587 RASC D.265x280x6,5/13	265.00	280.00	6.50	0.00	Nbr	10.00
 NET SEALS DISTRIBUTION	01.10DSR.3003156	10DSR 300 RASC NBR D.300x315x6,5	300.00	315.00	6.50	0.00	Nbr	97.34

Ricerca	Codice	Descrizione	d	D	Spessore	H Sede	Materiale	Peso
	01.A1000.300315	A1 Q010 N3587 RASC D.300x315x6,5/13	300.00	315.00	6.50	13.00	Nbr	10.00
	01.A1000.400415	A1 R020 N3587 RASC D.400x415x6,5/13	400.00	415.00	6.50	13.00	Nbr	10.00
	01.10DSR.450465	10DSR RASC NBR D.450x465x6,5	450.00	465.00	6.50	0.00	Nbr	126.40

I raschiatori tipo **GHP**, 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 infiltrazioni nei cilindri di polvere, fango o 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 è particolarmente adatto nei casi in cui le apparecchiature si trovino in ambienti umidi e polverosi; per il loro particolare profilo sono di facile montaggio, mediante semplice lavorazione della sede. In condizioni di esercizio particolarmente gravose, 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