

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
KASTAS	01.K5200.0040072	K52-004/1 PU D.004x007x2,7	4.00	7.00	2.70	0.00	Pu	10.00
KASTAS	01.K5200.0050082	K52-005 PU D.005x008x2,7	5.00	8.00	2.70	0.00	Pu	10.00
KASTAS	01.K5200.0060092	K52-006/1 PU D.006x009x2,7	6.00	9.00	2.70	0.00	Pu	0.09
KASTAS	01.K5200.0060114	K52-006 D.006x011,2x4	6.00	11.20	4.00	0.00	Pu	10.00
KASTAS	01.K5200.0060113	K52-006 PU D.006x011,2x3,6	6.00	11.20	3.60	0.00	Pu	0.25
ARTIC SEALS	01.WED00.00601140	WED 006-11/4 D.006x011x4	6.00	11.00	4.00	0.00	Pu	10.00
ARTIC SEALS	01.WED00.00601135	WED 006-11 D.006x011x3,5	6.00	11.00	3.50	0.00	Pu	10.00
KASTAS	01.K5200.0080113	K52-008/1 PU D.008x011,5x3	8.00	11.50	3.00	0.00	Pu	0.01
KASTAS	01.K5200.0080143	K52-008 PU D.008x014,2x3,6	8.00	14.20	3.60	0.00	Pu	0.40
ARTIC SEALS	01.WED00.00801335	WED 008-13 D.008x013x3,5	8.00	13.00	3.50	0.00	Pu	0.30
GUARNITEC	01.GHW00.010000	GHW 010 039063 D.010x016,60x03,60	10.00	16.60	3.60	0.00	Pu	10.00
ARTIC SEALS	01.WED00.01001640	WED 010-16 D.010x016x4	10.00	16.00	4.00	0.00	Pu	0.50
KASTAS	01.K5200.0100143	K52-010/1 PU D.010x014x3,4/3,7	10.00	14.00	3.40	0.00	Pu	0.22
KASTAS	01.K5200.010016	K52-PU-010 D.010x16,2x5,5/4	10.00	16.20	4.00	0.00	Pu	0.55

Ricerca	Codice	Descrizione	d	D	Spessore	H Sede	Materiale	Peso
 KASTAS	01.K27PU.0100155	K27-010/1 PU D.010x015x5	10.00	15.00	5.00	0.00	Pu	0.01
 KASTAS	01.K27PU.0100163	K27-010 PU D.010x016x3,6	10.00	16.00	3.60	0.00	Pu	10.00
 FREUDENBERG	01.AD480.010016	AD 48 GHW 67173675 D.010x016,6x3,8/4,8	10.00	16.60	3.80	0.00	Pu	0.43
 AS	01.SAB00.0100164	SAB 10/ISO D.010x016x4	10.00	16.00	4.00	4.00	Pu	0.50
 AS	01.SAB00.0100206	SAB 10 20 6 D.010x020x6,5	10.00	20.00	0.00	6.50	Pu	0.00
 NET SEALS	01.11UWR.012018ISO	11UWR 12/ISO VITON D.012x018x4/5,5	12.00	18.00	4.00	4.00	Viton	0.00
 ARTIC SEALS	01.WED00.012018	WED 012-18 D.012x018x4	12.00	18.00	4.00	0.00	Pu	0.55
 GUARNITEC	01.GHW00.012000	GHW 012 047070 D.012x018,60x03,80	12.00	18.60	3.80	0.00	Pu	0.62
 ARTIC SEALS	01.WED00.01201838	WED 012-18/3 D.012x018,6x3,8	12.00	18.60	3.80	0.00	Pu	0.50
 FREUDENBERG	01.AD480.012018	AD 48 GHW 67072880 D.012x018,6x3,8/4,8	12.00	18.60	3.80	0.00	Pu	0.00
 KASTAS	01.K5200.0120184	K52-012/2 PU D.012x018x4	12.00	18.00	4.00	0.00	Pu	10.00
 KASTAS	01.K27VI.012018	K27-012 VITON D.012x018x3,6/4,8	12.00	18.00	3.60	0.00	Viton	10.00
 AS	01.SAB00.0120266	SAB 12 26 6.6 D.012x026x6,6	12.00	26.00	0.00	6.60	Pu	0.00
 GUARNITEC	01.11UWR.012FPM	VITON 11UWR 12/ISO FPM 047070 D.12,00 X 18,00 X 4,00 X 14,5	12.00	18.00	4.00	0.00	Viton	10.00
 AS	01.SAB00.0120183	SAB 12 D.012x018,6x3,8	12.00	18.60	0.00	3.80	Pu	0.00
 FREUDENBERG	01.PU110.0120186	PU 11 40422475 D.012x018x6	12.00	18.00	6.00	0.00	Pu	10.00
 KASTAS	01.K27PU.0120204	K27-012/1 PU D.012,76x020,42x4,77	12.76	20.42	4.77	0.00	Pu	1.00
 KASTAS	01.K27PU.0140204	K27-014/1 PU D.014x020x4	14.00	20.00	4.00	0.00	Pu	0.66
 FREUDENBERG	01.PU110.0140206	PU 11 40422476 D.014x020x6	14.00	20.00	6.00	0.00	Pu	10.00
 KASTAS	01.K5200.0140183	K52-014 PU D.014x018,5x3,7	14.00	18.50	3.70	0.00	Pu	0.01
 GUARNITEC	01.GHW00.014000	GHW 014 055078 D.014x020,60x03,80	14.00	20.60	3.80	0.00	Pu	0.75
 AS	01.SAB00.0140204	SAB 14/ISO D.014x020x4	14.00	20.00	0.00	4.00	Pu	0.00
 ARTIC SEALS	01.WED00.01402040	WED 014-20/4 D.014x020x4	14.00	20.00	4.00	0.00	Pu	10.00
 FREUDENBERG	01.AD480.01402038	AD 48 GHW 67084060 D.014x020x3,8/4,8	14.00	20.00	3.80	0.00	Pu	0.00
 ARTIC SEALS	01.WED00.01402038	WED 014-20 D.014x020,6x3,8	14.00	20.60	3.80	0.00	Pu	10.00
 FREUDENBERG	01.AD480.014020	AD 48 GHW POLI D.014x020x3,6	14.00	20.00	3.60	0.00	Pu	10.00
 NET SEALS	01.11UWR.014020ISO	11UWR 14/ISO VITON D.014x020x4/5,5	14.00	20.00	4.00	4.00	Viton	0.00
 AS	01.SAB00.0140203	SAB 14 D.014x020,6x3,8	14.00	20.60	0.00	3.80	Pu	0.00
 ARTIC SEALS	01.WED00.01502140	WED 015-21 D.015x021x4	15.00	21.00	4.00	0.00	Pu	0.63
 KASTAS	01.K27PU.01502341	K27-015/1 PU D.015,87x023,80x4,77	15.87	23.80	4.77	0.00	Pu	7.40
 KASTAS	01.K27PU.0150234	K27-015 PU D.015,96x023,59x4,77	15.96	23.59	4.77	0.00	Pu	10.00
 ARTIC SEALS	01.WED00.01602650	WED 016-26 D.016x026x5	16.00	26.00	5.00	0.00	Pu	1.69

Ricerca	Codice	Descrizione	d	D	Spessore	H Sede	Materiale	Peso
	01.SAB00.0160245	SAB 16/A D.016x024x5	16.00	24.00	0.00	5.00	Pu	0.00
	01.A11PU.016022	A11-I PU D.016x022x4	16.00	22.00	4.00	10.00	Pu	0.63
	01.K27PU.0160223	K27-016/2 PU D.016x022x3,6	16.00	22.00	3.60	0.00	Pu	0.68
	01.PU110.0160226	PU 11 24338682 D.016x022x4/6	16.00	22.00	4.00	6.00	Pu	10.00
	01.K27VI.016024	K27-016/1 VITON D.016x024x4,3/6	16.00	24.00	4.30	0.00	Viton	10.00
	01.WED00.016022B0	WED 016-22 PU90SH D.016x022,6x3,8	16.00	22.60	3.80	0.00	Pu	0.00
	01.K5200.0160203	K52-016 PU D.016x020,5x3,7	16.00	20.50	3.70	0.00	Pu	0.44
	01.WED00.016022	WED 016-22 D.016x022x4	16.00	22.00	4.00	0.00	Pu	0.78
	01.K5200.0160234	K52-016/1 PU D.016x023x4,2	16.00	23.00	4.20	0.00	Pu	0.86
	01.WED00.01602445	WED 016-24 D.016x024x4,5	16.00	24.00	4.50	0.00	Pu	1.06
	01.SAB00.0170233	SAB 17 D.017x023,6x3,8	17.00	23.60	0.00	3.80	Pu	0.78
	01.K27PU.018026	K27-018/4 PU D.018x026,6x5,3/7	18.00	26.60	5.30	0.00	Pu	1.50
	01.WED00.01802438	WED 018-24 D.018x024,6x3,8	18.00	24.60	3.80	0.00	Pu	0.80
	01.SAB00.0180243	SAB 18 D.018x024,6x3,8	18.00	24.60	0.00	3.80	Pu	0.00
	01.GHW00.018000	GHW 018 070094 D.018x024,60x3,8	18.00	24.60	3.80	0.00	Pu	0.90
	01.K103P.0180264	K103-018 PU D.018x026x4,5	18.00	26.00	4.50	0.00	Pu	1.81
	01.WSD15.018000	WS-D15 D.018x026x5/7	18.00	26.00	5.00	0.00	Pu	1.50
	01.WED00.01802437	WED 018-24/3 D.018x024x3,7	18.00	24.00	3.70	0.00	Pu	10.00
	01.WED00.01802440	WED 018-24/4 D.018x024x4	18.00	24.00	4.00	0.00	Pu	10.00
	01.K27VI.018024	K27-018/2 VITON D.018x024x3,5/4,8	18.00	24.00	3.50	0.00	Viton	10.00
	01.PU110.0180246	PU 11 40422466 D.018x024x6	18.00	24.00	6.00	0.00	Pu	10.00
	01.K5200.0180223	K52-018 PU D.018x022,5x3,7/4	18.00	22.50	3.70	4.00	Pu	0.46
	01.AD480.018024	AD 48 GHW 67084114 D.018x024,6x3,8/4,8	18.00	24.60	3.80	0.00	Pu	0.00
	01.WED00.019028	WED 019-28 D.019x028,6x5,3	19.00	28.60	5.30	0.00	Pu	0.00
	01.WED00.02002853B0	WED 020-28 PU 90SH D.020x028,6x5,3	20.00	28.60	5.30	0.00	Pu	0.00
	01.GHW00.020000	GHW 020 078110 D.020x028,60x05,30	20.00	28.60	5.30	0.00	Pu	1.80
	01.K103P.0200284	K103-020 PU D.020x028x4,5	20.00	28.00	4.50	0.00	Pu	10.00
	01.K5200.0200253	K52-020/1 PU D.020x025x3,2	20.00	25.00	3.20	0.00	Pu	0.55
	01.WED00.02002853	WED 020-28 D.020x028,6x5,3	20.00	28.60	5.30	0.00	Pu	10.00
	01.K5200.0200254	K52-020 PU D.020x025x4,15/4,6	20.00	25.00	4.15	4.60	Pu	0.62
	01.K27VI.020028	K27-020 VITON D.020x028,6x5,3/7	20.00	28.60	5.30	0.00	Viton	10.00
	01.SAB00.0200285	SAB 20 D.020x028,6x5,3	20.00	28.60	0.00	5.30	Pu	0.00

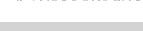
Ricerca	Codice	Descrizione	d	D	Spessore	H Sede	Materiale	Peso
 FREUDENBERG	01.AD480.020026	AD 48 GHW 67148580 D.020x026x4/4,8	20.00	26.00	4.00	0.00	Pu	0.00
 FREUDENBERG	01.AD480.020028	AD 48 GHW 67087331 D.020x028,6x5,3/6,8	20.00	28.60	5.30	0.00	Pu	0.00
 ARTIC SEALS	01.WED00.02002640	WED 020-26 D.020x026x4	20.00	26.00	4.00	0.00	Pu	0.84
 KASTAŞ	01.K27PU.0220283	K27-022 PU D.022x028x3,9/5	22.00	28.00	3.90	0.00	Pu	10.00
 KASTAŞ	01.K27PU.0220305	K27-022/1 PU D.022x030x5	22.00	30.00	5.00	0.00	Pu	10.00
 NET SEALS Xpress	01.UA211.022028V	A211 VIT 85SH BROWN D.022x028x3,4/7 TOT	22.00	28.00	3.40	7.00	Pu	10.00
 NET SEALS DISTRIBUTION	01.10UWR.022030	10UWR/P 22 D.022,00x030,60x5,3	22.00	30.60	5.30	0.00	Pu	1.70
 GUARNITEC	01.GHW00.022000	GHW 022 086118 D.022x030,60x5,30	22.00	30.60	5.00	0.00	Pu	1.80
 FREUDENBERG	01.AD480.022028	AD 48 GHW 67088972 D.022x028,6x3,8/4,8	22.00	28.60	3.80	4.80	Pu	0.90
 AS	01.SAB00.0220305	SAB 22 D.022x030,6x5,3	22.00	30.60	0.00	5.30	Pu	0.00
 NET SEALS DISTRIBUTION	01.11UWR.022028ISO	11UWR 22/ISO VITON D.022x028x4/5,5	22.00	28.00	4.00	4.00	Viton	0.00
 TRELLEBORG	01.WD220.0022030	WD2210220-Z201 D.022x030,60x5,30 RSW 22 WD2210220-Z201 22x30,60x5,30	22.00	30.60	5.30	5.30	Pu	0.00
 AS	01.SAB00.022ISO	SAB 22/ISO D.022x028x4	22.00	28.00	4.00	0.00	Pu	0.80
 KASTAŞ	01.K27PU.0220284	K27-022/3 PU D.022x028x4	22.00	28.00	4.00	0.00	Pu	0.98
 KASTAŞ	01.K27VI.022028	K27-022 VITON D.022x028x3,6/5	22.00	28.00	3.60	0.00	Viton	10.00
 ARTIC SEALS	01.WED00.022028	WED 022-28 D.022x028x4	22.00	28.00	4.00	0.00	Pu	0.95
 FREUDENBERG	01.PU110.0220286	PU 11 40422455 D.022x028x6	22.00	28.00	6.00	0.00	Pu	10.00
 GUARNITEC	01.GHWVI.022000	VITON GHW 022 086118 D.022x030,6x5,3	22.00	30.60	5.30	0.00	Viton	10.00
 ARTIC SEALS	01.WED00.02203053	WED 022-30 D.022x030,6x5,3	22.00	30.60	5.30	0.00	Pu	1.70
 GUARNITEC	01.GHW00.024000	GHW 024 094125 D.024x032,60x5,30	24.00	32.60	5.30	0.00	Pu	2.00
 ARTIC SEALS	01.WED00.02403253	WED 024-32 D.024x032,6x5,3	24.00	32.60	5.30	0.00	Pu	1.03
 AS	01.SAB00.0250334	SAB 25/A D.025x033x4,8	25.00	33.00	0.00	4.80	Pu	0.00
 NET SEALS Xpress	01.UA211.025033V	U-A211 FPM 85SH A BROWN D.025x033,6x5,3 L SEDE	25.00	33.60	5.30	0.00	Viton	4.30
 GUARNITEC	01.GHWVI.025000	VITON GHW 025 098129 D.025x033,6x5,3	25.00	33.60	5.30	0.00	Viton	10.00
 GUARNITEC	01.GHW00.025000	GHW 025 098129 D.025x033,60x5,30	25.00	33.60	5.30	0.00	Pu	1.90
 KASTAŞ	01.K52VI.0250304	VITON K52-025 D.025x030x4,15	25.00	30.00	4.15	0.00	Viton	1.65
 HERCULES SEALING PRODUCTS	01.MSWH0.025033	MSWH- D.025x033x4,5 RW 90URE	25.00	33.00	4.50	0.00	Pu	1.80
 KASTAŞ	01.K27PU.0250313	K27-025/2 PU D.025x031x3,6	25.00	31.00	3.60	0.00	Pu	1.05
 AS	01.SAB00.0250335	SAB 25 D.025x033,6x5,3	25.00	33.60	0.00	5.30	Pu	1.78
 ARTIC SEALS	01.WED00.025033653	WED 025-33/6 D.025x033,6x5,3	25.00	33.60	5.30	0.00	Pu	10.00
 KASTAŞ	01.K103P.0250334	K103-025 PU D.025x033x4,5	25.00	33.00	4.50	0.00	Pu	1.80
 FREUDENBERG	01.AD480.025031	AD 48 GHW 67088973 D.025x031,6x3,8	25.00	31.60	3.80	0.00	Pu	1.00

Ricerca	Codice	Descrizione	d	D	Spessore	H Sede	Materiale	Peso
 FREUDENBERG	01.AD480.025033	AD 48 GHW 67173670 D.025x033,6x5,3/6,8	25.00	33.00	5.30	0.00	Pu	0.00
 TRELLEBORG	01.WD220.025033	WD2210250-Z201 D.025x033,60x5,3	25.00	33.60	5.30	0.00	Pu	0.00
 TRELLEBORG	01.WD220.0025031	WD2200250-Z201 D.025x031,00x3	25.00	31.00	3.00	0.00	Pu	0.00
 FREUDENBERG	01.PU110.0250316	PU 11 49003027 D.025x031x6	25.00	31.00	6.00	0.00	Pu	10.00
 ARTIC SEALS	01.WED00.02503353	WED 025-33 D.025x033x5,3	25.00	33.00	5.30	0.00	Pu	1.53
 KASTAŞ	01.K27VI.025033	K27-025 VITON D.025x033,6x5,3/7	25.00	33.60	5.30	0.00	Viton	10.00
 ARTIC SEALS	01.WED00.02503560	WED 025-35 D.025x035x6	25.00	35.00	6.00	0.00	Pu	10.00
 KASTAŞ	01.K5200.0250304	K52-025 PU D.025x030x4,15	25.00	30.00	4.15	0.00	Pu	0.90
 ARTIC SEALS	01.WED00.025031	WED 025-31 D.025x031x4	25.00	31.00	4.00	0.00	Pu	1.07
 KASTAŞ	01.K27NB.025033	K27-025 NBR (NB9001) D.025x033,6x5,3/7	25.00	33.60	5.30	0.00	Nbr	1.71
 KASTAŞ	01.K27PU.0250335	K27-025 PU D.025x033,6x5,3/7	25.00	33.60	5.30	7.00	Pu	2.00
 KASTAŞ	01.K27PU.0250345	K27-025/1 PU D.025,46x034,72x5,15	25.46	34.72	5.15	0.00	Pu	2.58
 ARTIC SEALS	01.WED00.02603453	WED 026-34 D.026x034,6x5,3	26.00	34.60	5.30	0.00	Pu	2.13
 GUARNITEC	01.GHW00.028000	GHW 028 110141 D.028x036,60x5/7	28.00	36.60	5.00	0.00	Pu	2.30
 ARTIC SEALS	01.WED00.02803653	WED 028-36 D.028x036,6x5,3	28.00	36.60	5.30	0.00	Pu	10.00
 AS	01.SAB00.0280365ISO	SAB 28/ISO D.028x036x5	28.00	36.00	0.00	5.00	Pu	0.00
 ARTIC SEALS	01.WED00.02803650	WED 028-36/5 D.028x036x5	28.00	36.00	5.00	0.00	Pu	1.84
 FREUDENBERG	01.PU110.0280367	PU 11 40422407 D.028x036x7,5	28.00	36.00	7.50	0.00	Pu	10.00
 GUARNITEC	01.GHWVI.028000	VITON GHW 028 110141 D.028x036,6x5,3	28.00	36.60	5.30	0.00	Viton	10.00
 KASTAŞ	01.K103P.0280364	K103-028 PU D.028x036x4,5	28.00	36.00	4.50	0.00	Pu	2.03
 AS	01.SAB00.0280365	SAB 28 D.028x036,6x5,3	28.00	36.60	0.00	5.30	Pu	0.00
 TRELLEBORG	01.WD220.028036	WD22 00280-Z201 D.028x036x5	28.00	36.00	5.00	0.00	Pu	10.00
 NET SEALS DISTRIBUTION	01.11UWR.028036ISO	11UWR 28/ISO VITON D.028x036x5/7	28.00	36.00	5.00	5.00	Viton	5.00
 FREUDENBERG	01.AD480.028036	AD 48 GHW 67088974 D.028x036X5/5,8	28.00	36.00	5.00	0.00	Pu	0.00
 TRELLEBORG	01.WD220.030038	WD2210300-Z201 D.030x038,60x5,3	30.00	38.60	5.30	0.00	Pu	0.00
 AS	01.SAB00.0300385A	SAB 30/A D.030x038x5	30.00	38.00	0.00	5.00	Pu	0.00
 GUARNITEC	01.GHW00.030100	GHW 030/1 118149/1 D.030x040x7,5/10,5	30.00	40.00	7.50	0.00	Pu	4.40
 AS	01.SAB00.0300385B	SAB 30/B D.030x038x5,8	30.00	38.00	0.00	5.80	Pu	0.00
 FREUDENBERG	01.PU110.0300387	PU 11 49003028 D.030x038x7,5	30.00	38.00	7.50	0.00	Pu	10.00
 GUARNITEC	01.GHW00.030000	GHW 030 118149 D.030x038,60x5,30	30.00	38.60	5.30	0.00	Pu	2.40
 ARTIC SEALS	01.WED00.03004060	WED 030-40 D.030x040x6	30.00	40.00	6.00	0.00	Pu	3.50
 FREUDENBERG	01.AD480.030038	AD 48 GHW 67173666 D.030x038,6x5,3/6,8	30.00	38.60	5.30	0.00	Pu	2.32

Ricerca	Codice	Descrizione	d	D	Spessore	H Sede	Materiale	Peso
 KASTAS	01.K27PU.0300385	K27-030 PU D.030x038,6x5,3/7	30.00	38.60	5.00	0.00	Pu	2.20
 ARTIC SEALS	01.WED00.03003850	WED 030-38/5 D.030x038x5	30.00	38.00	5.00	0.00	Pu	2.04
 FREUDENBERG	01.AD480.0300385	AD 48 GHW 67088975 D.030x038x5/5,8	30.00	38.00	5.00	0.00	Pu	0.85
 KASTAS	01.K5200.0300354	K52-030 PU D.030x035,5x4,15	30.00	35.50	4.15	0.00	Pu	1.15
 ARTIC SEALS	01.WED00.03003853	WED 030-38 D.030x038,6x5,3	30.00	38.60	5.30	0.00	Pu	10.00
 AS	01.SAB00.0300385	SAB 30 D.030x038,6x5,3	30.00	38.60	0.00	5.30	Pu	2.30
 KASTAS	01.K103P.0300385	K103-030 PU D.030x038x5	30.00	38.00	5.00	0.00	Pu	10.00
 AS	01.SAG00.030036	SAG 30/A D.030x036x4	30.00	36.00	4.00	0.00	Pu	1.57
 KASTAS	01.K27PU.0310415	K27-031,5 PU D.031,5x041,5x5	31.50	41.50	5.00	0.00	Pu	3.09
 HERCULES SEALING PRODUCTS	01.MSWH0.031039	MSWH- D.031,5x039,5x5 RW 90URE	31.50	39.50	5.00	0.00	Pu	2.70
 KASTAS	01.K27PU.0320405	K27-032 PU D.032x040x5	32.00	40.00	5.00	0.00	Pu	2.54
 GUARNITEK	01.GHW00.032000	GHW 032 125157 D.032x040,60x5,30	32.00	40.60	5.30	0.00	Pu	2.50
 FREUDENBERG	01.AD480.03204053	AD 48 GHW 67087372 D.032x040,6x5,3/6,8	32.00	40.60	5.30	0.00	Pu	0.00
 TRELLEBORG	01.WD220.032040	WD2200320-Z201 D.032x040,00x4	32.00	40.00	4.00	0.00	Pu	0.00
 KASTAS	01.K27PU.0320404	K27-032/1 PU D.032x040x4,5	32.00	40.00	4.50	0.00	Pu	2.20
 ARTIC SEALS	01.WED00.03204053	WED 032-40 D.032x040,6x5,3	32.00	40.60	5.30	0.00	Pu	2.60
 AS	01.SAB00.0320405	SAB 32 D.032x040,6x5,3	32.00	40.60	0.00	5.30	Pu	0.00
 FREUDENBERG	01.AD480.032040	AD 48 GHW 67088976 D.032x040x5/5,8	32.00	40.00	5.00	0.00	Pu	2.08
 KASTAS	01.K103P.0320405	K103-032 PU D.032x040x5	32.00	40.00	5.00	0.00	Pu	10.00
 AS	01.SAB00.032ISO	SAB 32/ISO D.032x040x5	32.00	40.00	5.00	0.00	Pu	10.00
 ARTIC SEALS	01.WED00.03204050	WED 032-40/5 D.032x040x5	32.00	40.00	5.00	0.00	Pu	2.20
 KASTAS	01.K27PU.044034	K27-034 PU D.044,45x034,92x5,15/6,73	34.92	44.45	5.15	0.00	Pu	3.41
 GUARNITEK	01.GHW00.035000	GHW 035 137169 D.035x043,60x5,30	35.00	43.60	5.30	0.00	Pu	2.89
 ARTIC SEALS	01.WED00.0350436	WED 035-43/6 D.035x043x6	35.00	43.00	5.00	6.00	Pu	2.85
 FREUDENBERG	01.PU110.0350437	PU 11 24360972 D.035x043x7,5	35.00	43.00	7.50	0.00	Pu	10.00
 KASTAS	01.K103P.0350435	K103-035 PU D.035x043x5	35.00	43.00	5.00	0.00	Pu	10.00
 AS	01.SAB00.0350435	SAB 35 D.035x043,6x5,3	35.00	43.60	0.00	5.30	Pu	2.58
 NET SEALS DISTRIBUTION	01.10UWR.035043	10UWR/P 35 D.035,00x043,60x5,30	35.00	43.60	5.30	0.00	Pu	10.00
 KASTAS	01.K2700.035043	K27-035 PU D.035x043,60x5/7	35.00	43.60	5.00	0.00	Pu	2.60
 NET SEALS Xpress	01.A11PU.035041	A11-I PU D.035x041x4	35.00	41.00	4.00	10.00	Pu	1.67
 ARTIC SEALS	01.WED00.035436	WED 035-43/5 D.035x043,6x5,3	35.00	43.60	5.30	0.00	Pu	10.00
 FREUDENBERG	01.AD480.035043	AD 48 GHW 67081547 D.035x043,6x5,3/6,8	35.00	43.60	5.30	0.00	Pu	2.70

Ricerca	Codice	Descrizione	d	D	Spessore	H Sede	Materiale	Peso
	01.WED00.03504550	WED 035-45 D.035x045x5	35.00	45.00	5.00	0.00	Pu	3.14
	01.WED00.035043	WED 035-43/5 D.035x043x5	35.00	43.00	5.00	0.00	Pu	2.39
	01.K27PU.0350456	K27-035/1 PU D.035x045x6,3/8,3	35.00	45.00	6.30	0.00	Pu	4.20
	01.AY000.030060	AY 3060 P5008 RASC D.036x044x4,5/5,8	36.00	44.00	4.50	5.80	Pu	0.00
	01.WED00.036044	WED 036-44 D.036x044x5	36.00	44.00	5.00	0.00	Pu	2.42
	01.WD220.036044	WD22 00360-Z201 D.036x044x5	36.00	44.00	5.00	0.00	Pu	10.00
	01.PU110.0360447	PU 11 40422425 D.036x044x7,5	36.00	44.00	7.50	0.00	Pu	10.00
	01.WED00.03604453	WED 036-44 D.036x044,6x5,3	36.00	44.60	5.30	0.00	Pu	10.00
	01.SAB00.0360445ISO	SAB 36/ISO D.036x044x5	36.00	44.00	0.00	5.00	Pu	0.00
	01.AD480.036044	AD 48 GHW 67090166 D.036x044,6x5,3/6,8	36.00	44.60	5.30	0.00	Pu	0.00
	01.AD480.0360445	AD 48 GHW 67088977 D.036x044x5/5,8	36.00	44.00	5.00	0.00	Pu	0.00
	01.K27PU.0360445	K27-036 PU D.036x044x5	36.00	44.00	5.00	0.00	Pu	2.77
	01.GHW00.036000	GHW 036 141173 D.036x044,60x5,30	36.00	44.60	5.30	0.00	Pu	2.90
	01.11UWR.036044ISO	11UWR 36/ISO VITON D.036x044x5/7	36.00	44.00	5.00	5.00	Viton	0.00
	01.SAB00.0360445	SAB 36 D.036x044,6x5,3	36.00	44.60	0.00	5.30	Pu	0.00
	01.SAB00.0370455	SAB 37 D.037x045,6x5,3	37.00	45.60	0.00	5.30	Pu	2.70
	01.SAB00.0380465	SAB 38 D.038x046,6x5,3	38.00	46.60	0.00	5.30	Pu	0.00
	01.WED00.038046	WED 038-46 D.038x046x5	38.00	46.00	5.00	0.00	Pu	2.60
	01.K27PU.0380484	K27-038 PU D.038x048x4	38.00	48.00	4.00	0.00	Pu	2.69
	01.10UWR.038047	10UWR-PI 150187 D.038,10x047,62x5,54	38.10	47.62	5.54	0.00	Pu	0.00
	01.SAB00.0400485ISO	SAB 40/ISO D.040x048x5	40.00	48.00	0.00	5.00	Pu	0.00
	01.11UWR.040048ISO	11UWR 40/ISO VITON D.040x048x5/7	40.00	48.00	5.00	5.00	Viton	0.00
	01.11UWR.040FPM	VITON 11UWR 40/ISO FPM 157188 D.40,00x48,00x5,00	40.00	48.00	5.00	0.00	Viton	10.00
	01.SAB00.0400485H	SAB 40/H5 D.040x048,6x5,3	40.00	48.60	0.00	5.30	Pu	0.00
	01.AD480.04004853	AD 48 GHW 67087374 D.040x048,6x5,3/6,8	40.00	48.60	5.30	0.00	Pu	0.00
	01.K27PU.0400504	K27-040/1 PU D.040x050x4,75	40.00	50.00	4.75	0.00	Pu	3.49
	01.K103P.0400485	K103-040 PU D.040x048x5/6,5	40.00	48.00	5.00	6.00	Pu	2.97
	01.SAB00.0400485	SAB 40 D.040x048,6x5,3	40.00	48.60	0.00	5.30	Pu	2.90
	01.WED00.04004853	WED 040-48 D.040x048,6x5,3	40.00	48.60	5.30	0.00	Pu	10.00
	01.AD480.040048	AD 48 GHW 67088978 D.040x048x5/5,8	40.00	48.00	5.00	0.00	Pu	2.57
	01.10UWR.040050	10UWR/P 40/2 D.040,00x050,00x6	40.00	50.00	6.00	7.00	Pu	4.50
	01.WD220.040048	WD2200400-Z201 D.040x048x4	40.00	48.00	4.00	0.00	Pu	0.00

Ricerca	Codice	Descrizione	d	D	Spessore	H Sede	Materiale	Peso
 FREUDENBERG	01.PU110.0400487	PU 11 24360973 D.040x048x7,5	40.00	48.00	7.50	0.00	Pu	10.00
 GUARNITEC	01.GHW00.040000	GHW 040 157188 D.040x048,60x05,3	40.00	48.60	5.30	0.00	Pu	3.19
 ARTIC SEALS	01.WED00.04004860	WED 040-48/6 D.040x048x6	40.00	48.00	6.00	0.00	Pu	3.63
 TRELLEBORG	01.17WD2.040048	17WD2200400-Z201 D.040x048x5	40.00	48.00	5.00	0.00	Pu	0.00
 ARTIC SEALS	01.WED00.04004850	WED 040-48/5 D.040x048x5	40.00	48.00	5.00	0.00	Pu	2.64
 ARTIC SEALS	01.WED00.04205050	WED 042-50/5 D.042x050x5	42.00	50.00	5.00	0.00	Pu	10.00
 AS	01.SAB00.0420505	SAB 42 D.042x050,6x5,3	42.00	50.60	0.00	5.30	Pu	0.00
 ARTIC SEALS	01.WED00.04205060	WED 042-50 D.042x050x6	42.00	50.00	6.00	0.00	Pu	3.44
 GUARNITEC	01.GHW00.042000	GHW 042 165196 D.042x050,00x05/7	42.00	50.00	5.00	0.00	Pu	34.00
 KASTAŞ	01.K27PU.044053	K27-044 PU D.044,51x053,77x5 15/6,73	44.51	53.77	5.15	0.00	Pu	3.83
 FREUDENBERG	01.AD480.045055	AD 48 GHW 67090165 D.045x055,6x5,3	45.00	55.60	5.30	0.00	Pu	4.31
 KASTAŞ	01.K103P.0450535	K103-045 PU D.045x053x5/6,5	45.00	53.00	5.00	0.00	Pu	3.33
 TRELLEBORG	01.WD220.045053	WD22 00450-Z201 D.045x053x5	45.00	53.00	5.00	0.00	Pu	10.00
 GUARNITEC	01.11UWR.045FPM	VITON 11UWR 45/ISO FPM 177208 D.45,00x53,00x5,00	45.00	53.00	5.00	0.00	Viton	10.00
 KASTAŞ	01.K27PU.0450535	K27-045/1 PU D.045x053x5	45.00	53.00	5.00	0.00	Pu	3.40
 ARTIC SEALS	01.WED00.04505353	WED 045-53 D.045x053,6x5,3	45.00	53.60	5.30	0.00	Pu	10.00
 Parker Priddy	01.AY000.040045	AY 4045 P5008 RASC D.045X053X5,8	45.00	53.00	5.80	0.00	Pu	0.00
 FREUDENBERG	01.AD480.045053	AD 48 GHW 67088979 D.045x053x5/5,8	45.00	53.00	5.00	0.00	Pu	2.84
 TRELLEBORG	01.WD240.045053	17WD2410450-Z201 D.045x053,80x6,30	45.00	53.80	6.30	0.00	Pu	4.30
 FREUDENBERG	01.PU110.0450537	PU 11 40422467 D.045x053x7,5	45.00	53.00	7.50	0.00	Pu	10.00
 ARTIC SEALS	01.WDA00.045053	WDA 045 D.045x053,8x6,3	45.00	53.80	6.30	0.00	Pu	4.88
 FREUDENBERG	01.AD480.0450536	AD 48 GHW 67087380 D.045x053,6x5,3/6,8	45.00	53.60	5.30	0.00	Pu	3.14
 ARTIC SEALS	01.WED00.04505350	WED 045-53/5 D.045x053x5	45.00	53.00	5.00	0.00	Pu	3.14
 KASTAŞ	01.K27PU.0450555	K27-045 PU D.045x055x5	45.00	55.00	5.00	0.00	Pu	4.40
 KASTAŞ	01.K27PU.0450534	K27-045/2 PU D.045x053x4,5/5,8	45.00	53.00	4.50	0.00	Pu	2.80
 KASTAŞ	01.K27PU.0450525	K27-045/4 PU D.045x052,4x5	45.00	52.40	5.00	0.00	Pu	3.20
 AS	01.SAB00.0450535	SAB 45 D.045x053,6x5,3	45.00	53.60	0.00	5.30	Pu	0.00
 NET SEALS DISTRIBUTION	01.11UWR.0450535ISO	11UWR 45/ISO VITON D.045x053x5	45.00	53.00	5.00	5.00	Viton	6.53
 KASTAŞ	01.K27PU.04505356	K27-045/3 PU D.045x053x5	45.00	53.00	5.00	0.00	Pu	10.00
 ARTIC SEALS	01.WED00.04505360	WED 045-53/6 D.045x053x6	45.00	53.00	6.00	0.00	Pu	3.80
 GUARNITEC	01.GHW00.045000	GHW 045 177208 D.045x053,60x5,30	45.00	53.60	5.30	0.00	Pu	3.51
 AS	01.SAB00.0450535ISO	SAB 45/ISO D.045x053x5	45.00	53.00	0.00	5.00	Pu	0.00
 AS	01.SAB00.0460546	SAB 46/A D.046x054x6	46.00	54.00	0.00	6.00	Pu	0.00

Ricerca	Codice	Descrizione	d	D	Spessore	H Sede	Materiale	Peso
	01.A11PU.0470565	A11 HPU D.047,63X056,9X5,54	47.63	56.90	5.54	10.00	Pu	0.00
	01.SAB00.0490576	SAB 49/A D.049x057x6,3	49.00	57.00	0.00	6.30	Pu	0.00
	01.K27PU.0500575	K27-050/5 PU D.050x057,4x5	50.00	57.40	5.00	0.00	Pu	3.31
	01.SAB00.0500585	SAB 50 D.050x058,6x5,3	50.00	58.60	0.00	5.30	Pu	3.64
	01.WED00.05005860	WED 050-58/6 D.050x058x6	50.00	58.00	6.00	0.00	Pu	4.70
	01.AD480.050058	AD 48 GHW 67173676 D.050x058x5/5,8	50.00	58.00	5.00	0.00	Pu	10.00
	01.PU110.0500587	PU 11 49003029 D.050x058x7,5	50.00	58.00	7.50	0.00	Pu	10.00
	01.UA211.05058V	U-A211 FPM 85SH A BROWN D.050x058,6x5,3 L SEDE	50.00	58.60	5.30	0.00	Viton	10.00
	01.K27PU.0500605	K27-050 PU D.050x060x5/7	50.00	60.00	5.00	7.00	Pu	4.50
	01.WED00.050060	WED 050-60 D.050x060x6	50.00	60.00	6.00	0.00	Pu	5.16
	01.GHW00.050000	GHW 050 196228 D.050x058,60x5,30	50.00	58.60	5.30	0.00	Pu	3.99
	01.K27PU.0500585	K27-050/2 PU D.050x058x5	50.00	58.00	5.00	0.00	Pu	3.78
	01.GHWVI.050000	VITON GHW 050 196228 D.050x058,6x5,3	50.00	58.60	5.30	0.00	Viton	10.00
	01.K103P.0500585	K103-050 PU D.050x058x5	50.00	58.00	5.00	0.00	Pu	10.00
	01.WD220.050058	WD2200500-Z201 D.050x058,60x5,3	50.00	58.60	5.30	0.00	Pu	0.00
	01.AD480.050060	AD 48 GHW 67090167 D.050x060,6x5,3/6,8	50.00	60.60	5.30	0.00	Pu	0.00
	01.11UWR.050058ISO	11UWR 50/ISO VITON D.050x058x5/7	50.00	58.00	5.00	5.00	Viton	0.00
	01.SAB00.0500585ISO	SAB 50/ISO D.050x058x5	50.00	58.00	0.00	5.00	Pu	0.00
	01.WED00.05005853	WED 050-58 D.050x058,6x5,3	50.00	58.60	5.30	0.00	Pu	10.00
	01.WED00.05005850	WED 050-58/5 D.050x058x5	50.00	58.00	5.00	0.00	Pu	3.49
	01.SAB00.0500584	SAB 50/A D.050x058x4	50.00	58.00	0.00	4.00	Pu	0.00
	01.K27PU.0500584	K27-050/3 PU D.050x058x4,5	50.00	58.00	4.50	0.00	Pu	3.20
	01.K27PU.05006056	K27-050/4 PU D.050,86x060,12x5,15	50.86	60.12	5.15	0.00	Pu	10.00
	01.K27PU.0550635	K27-055/1 PU D.055x063x5	55.00	63.00	5.00	0.00	Pu	3.90
	01.SAB00.0550656	SAB 55/A D.055x065x6	55.00	65.00	0.00	6.00	Pu	0.00
	01.AD480.055063	AD 48 GHW 67173665 D.055x063,6x5,3/6,8	55.00	63.60	5.80	0.00	Pu	3.74
	01.K103P.0550635	K103-055 PU D.055x063x5	55.00	63.00	5.00	0.00	Pu	10.00
	01.WED00.05506353	WED 055-63 D.055x063,6x5,3	55.00	63.60	5.30	0.00	Pu	10.00
	01.K27PU.0550655	K27-055 PU D.055x065x5	55.00	65.00	5.00	0.00	Pu	5.30
	01.PU110.0550658	PU 11 49000803 D.055x065x8,5	55.00	65.00	8.50	0.00	Pu	10.00
	01.WED00.055065	WED 055-65 D.055x065x6	55.00	65.00	6.00	0.00	Pu	5.54

Ricerca	Codice	Descrizione	d	D	Spessore	H Sede	Materiale	Peso
 TRELLEBORG	01.WD240.055063	WD24H0550-Z201 D.055x063,8x6,3	55.00	63.80	6.30	0.00	Pu	5.00
 GUARNITEC	01.GHW00.055000	GHW 055 216248 D.055x063,60x5,30	55.00	63.60	5.30	0.00	Pu	4.20
 AS	01.SAB00.0550635	SAB 55 D.055x063,6x5,3	55.00	63.60	0.00	5.30	Pu	0.00
 FREUDENBERG	01.AD480.055065	AD 48 GHW 67090168 D.055x065,6x5,3/6,8	55.00	65.60	5.30	0.00	Pu	0.00
 FREUDENBERG	01.AD480.056066	AD 48 GHW 67088980 D.056x066x6/6,8	56.00	66.00	6.00	0.00	Pu	0.00
 FREUDENBERG	01.AD480.056064	AD 48 GHW 67173671 D.056x064,6x5,3/6,8	56.00	64.60	5.30	0.00	Pu	0.00
 NET SEALS DISTRIBUTION	01.11UWR.056066ISO	11UWR 56/ISO VITON D.056x066x6/7,5	56.00	66.00	6.00	6.00	Viton	0.00
 TRELLEBORG	01.WD220.056064	WD2210560-Z201 D.056x064,6x5,3	56.00	64.60	5.30	0.00	Pu	0.00
 KASTAŞ	01.K27PU.0560665	K27-056/1 PU D.056x066x5,3	56.00	66.00	5.30	0.00	Pu	5.34
 TRELLEBORG	01.WD220.056066	WD22 00560-Z201 D.056x066x6	56.00	66.00	6.00	0.00	Pu	10.00
 AS	01.SAB00.056ISO	SAB 56/ISO D.056x066x6	56.00	66.00	6.00	0.00	Pu	10.00
 ARTIC SEALS	01.WED00.056064	WED 056-64 D.056x064,6x5,3	56.00	64.60	5.30	0.00	Pu	10.00
 FREUDENBERG	01.PU110.0560668	PU 11 40422454 D.056x066x8,5	56.00	66.00	8.50	0.00	Pu	10.61
 ARTIC SEALS	01.WED00.056066	WED 056-66 D.056x066x6	56.00	66.00	6.00	0.00	Pu	5.36
 GUARNITEC	01.GHW00.056000	GHW 056 220251 D.056x064,60x5,3	56.00	64.60	5.30	0.00	Pu	4.20
 ARTIC SEALS	01.WED00.05806860	WED 058-68 D.058x068x6	58.00	68.00	6.00	0.00	Pu	0.87
 GUARNITEC	01.GHW00.060100	GHW 060/1 236275 D.060x070x5,3	60.00	70.00	5.30	0.00	Pu	5.99
 KASTAŞ	01.K27PU.0600705	K27-060 PU D.060x070x5	60.00	70.00	5.00	0.00	Pu	10.00
 AS	01.SAB00.0600685	SAB 60 D.060x068,6x5,3	60.00	68.60	0.00	5.30	Pu	4.38
 FREUDENBERG	01.AD480.060068	AD 48 GHW 67087382 D.060x068,6x5,3/6,8	60.00	68.00	5.30	0.00	Pu	0.00
 FREUDENBERG	01.AD480.060070	AD 48 GHW 67090169 D.060x070,6x5,3/6,8	60.00	70.60	5.30	0.00	Pu	0.00
 ARTIC SEALS	01.WED00.060070	WED 060-70 D.060x070x6	60.00	70.00	6.00	0.00	Pu	5.60
 FREUDENBERG	01.PU110.0600708	PU 11 49003030 D.060x070x8,5	60.00	70.00	8.50	0.00	Pu	10.00
 NET SEALS Xpress	01.A11PU.060066	A11-I PU D.060x066,4x4	60.00	66.40	4.00	10.00	Pu	2.50
 KASTAŞ	01.K103P.0600685	K103-060 PU D.060x068x5	60.00	68.00	5.00	0.00	Pu	10.00
 ARTIC SEALS	01.WED00.06006853	WED 060-68 D.060x068,6x5,3	60.00	68.60	5.30	0.00	Pu	10.00
 GUARNITEC	01.GHW00.060000	GHW 060 236267 D.060x068,60x5,30	60.00	68.60	5.30	0.00	Pu	4.10
 AS	01.SAB00.060ISO	SAB 60/ISO D.060x070x6	60.00	70.00	6.00	0.00	Pu	10.00
 GUARNITEC	01.GHWVI.060000	VITON GHW 060 236267 D.060x068,6x5,3	60.00	68.60	5.30	0.00	Viton	10.00
 KASTAŞ	01.K27PU.0600686	K27-060/3 PU D.060,3x068,9x6,3	60.30	68.90	6.30	0.00	Pu	10.00
 KASTAŞ	01.K27PU.0630735	K27-063/1 PU D.063x073x5	63.00	73.00	5.00	0.00	Pu	10.00
 ARTIC SEALS	01.WED00.06307153	WED 063-71 D.063x071,6x5,3	63.00	71.60	5.30	0.00	Pu	10.00

Ricerca	Codice	Descrizione	d	D	Spessore	H Sede	Materiale	Peso
 KASTAS	01.K27PU.0630715	K27-063 PU D.063x071x5	63.00	71.00	5.00	0.00	Pu	4751.00
 ARTIC SEALS	01.WED00.063073	WED 063-73 D.063x073x6	63.00	73.00	6.00	0.00	Pu	6.25
 FREUDENBERG	01.AD480.063073	AD 48 GHW 67173677 D.063x073,6x5,3/6,8	63.00	73.60	5.30	0.00	Pu	0.00
 FREUDENBERG	01.AD480.063071	AD 48 GHW 67173672 D.063x071,6x5,3/6,8	63.00	71.60	5.30	0.00	Pu	0.00
 AS	01.SAB00.0630715	SAB 63 D.063x071,6x5,3	63.00	71.60	0.00	5.30	Pu	0.00
 GUARNITEC	01.GHW00.063000	GHW 063 248279 D.063x071,60x5,30	63.00	71.60	5.00	0.00	Pu	4.88
 GUARNITEC	01.GHW00.063001	GHW 063 248291 D.063x074x5/8	63.00	74.00	5.00	0.00	Pu	6.75
 NET SEALS DISTRIBUTION	01.11UWR.063073ISO	11UWR 63/ISO VITON D.063x073x6/7,5	63.00	73.00	6.00	6.00	Viton	0.00
 AS	01.SAB00.063ISO	SAB 63/ISO D.063x073x6	63.00	73.00	6.00	0.00	Pu	10.00
 ARTIC SEALS	01.WED00.06507353	WED 065-73 D.065x073,6x5,3	65.00	73.60	5.30	0.00	Pu	10.00
 KASTAS	01.K27PU.0650755	K27-065 PU D.065x075x5	65.00	75.00	5.00	0.00	Pu	10.00
 ARTIC SEALS	01.WED00.065075	WED 065-75 D.065x075x6	65.00	75.00	6.00	0.00	Pu	6.38
 FREUDENBERG	01.PU110.0650758	PU 11 49000804 D.065x075x8,5	65.00	75.00	8.50	0.00	Pu	10.00
 AS	01.SAB00.0650735	SAB 65 D.065x073,6x5,3	65.00	73.60	0.00	5.30	Pu	5.34
 AS	01.SAB00.0650756	SAB 65/A D.065x075x6	65.00	75.00	0.00	6.00	Pu	0.00
 GUARNITEC	01.GHW00.065000	GHW 065 255287 D.065x073,60x5,30	65.00	73.60	5.30	0.00	Pu	4.70
 ARTIC SEALS	01.WED00.06707760	WED 067-77 D.067x077x6	67.00	77.00	6.00	0.00	Pu	9.65
 TRELLEBORG	01.WD220.060068	WD22 10600-UAT62 D.060x068,6x5,3	70.00	80.00	6.00	0.00	Pu	10.00
 KASTAS	01.K27PU.0700785	K27-070/3 PU D.070x078x5	70.00	78.00	5.00	0.00	Pu	10.00
 KASTAS	01.K27PU.0700805	K27-070 PU D.070x080x5	70.00	80.00	5.00	0.00	Pu	6.30
 KASTAS	01.K27VI.070080	K27-070 VITON D.070x080x7/5	70.00	80.00	5.00	7.00	Viton	10.00
 FREUDENBERG	01.AD480.070080	AD 48 GHW 67090171 D.070x080,60x5,3/6,8	70.00	80.60	5.30	0.00	Pu	6.26
 ARTIC SEALS	01.WED00.070080	WED 070-80 D.070x080x6	70.00	80.00	6.00	0.00	Pu	7.03
 AS	01.SAB00.070ISO	SAB 70/ISO D.070x080x6	70.00	80.00	6.00	0.00	Pu	10.00
 GUARNITEC	01.GHW00.070000	GHW 070 275307 D.070x078,60x5,3	70.00	78.60	5.30	0.00	Pu	5.59
 ARTIC SEALS	01.WED00.07007853	WED 070-78 D.070x078,6x5,3	70.00	78.60	5.30	0.00	Pu	5.10
 TRELLEBORG	01.WD220.070080	WD22 00700-Z201 D.070x080x6	70.00	80.00	6.00	0.00	Pu	10.00
 FREUDENBERG	01.PU110.0700808	PU 11 40422468 D.070x080x8,5	70.00	80.00	8.50	0.00	Pu	10.00
 KASTAS	01.K103P.0700806	K103-070 PU D.070x080x6	70.00	80.00	6.00	0.00	Pu	7.44
 AS	01.SAB00.0700785	SAB 70 D.070x078,6x5,3	70.00	78.60	0.00	5.30	Pu	0.00
 NET SEALS DISTRIBUTION	01.11UWR.070080ISO	11UWR 70/ISO VITON D.070x080x6/7,5	70.00	80.00	6.00	6.00	Viton	0.00
 Parker Priddy	01.AY000.070080	AY 7000 P5008 RASC D.070x080x5,3/6,8	70.00	80.00	5.30	0.00	Pu	10.00

Ricerca	Codice	Descrizione	d	D	Spessore	H Sede	Materiale	Peso
 FREUDENBERG	01.AD480.075085	AD 48 GHW 67173678 D.075x085,6x5,3/7	75.00	85.60	5.30	0.00	Pu	0.00
	01.SAB00.0750835	SAB 75 D.075x083,6x5,3	75.00	83.60	0.00	5.30	Pu	0.00
	01.WED00.07508353	WED 075-83 D.075x083,6x5,3	75.00	83.60	5.30	0.00	Pu	10.00
	01.WED00.075085	WED 075-85 D.075x085x6	75.00	85.00	6.00	0.00	Pu	7.33
	01.K27PU.0750855	K27-075/1 PU D.075x085x6/8	75.00	85.00	5.00	0.00	Pu	10.00
 FREUDENBERG	01.AD480.075087	AD 48 GHW 67090172 D.075x087x7	75.00	87.00	7.00	0.00	Pu	10.78
	01.GHW00.075000	GHW 075 295326 D.075x083,60x5,3	75.00	83.60	5.30	0.00	Pu	5.57
	01.K27PU.0750835	K27-075/2 PU D.075x083,6x5,3	75.00	83.60	5.30	0.00	Pu	5.73
	01.K103P.0750856	K103-075 PU D.075x085x6	75.00	85.00	6.00	0.00	Pu	8.10
	01.WD220.075085	WD22 00750-Z201 D.075x085x6	75.00	85.00	6.00	0.00	Pu	10.00
	01.K27PU.075087	K27-075 PU D.075x087x12/7	75.00	87.00	7.00	0.00	Pu	14.00
 FREUDENBERG	01.PU110.0750858	PU 11 49000806 D.075x085x8,5	75.00	85.00	8.50	0.00	Pu	10.00
	01.WED00.07808860	WED 078-88 D.078x088x6	78.00	88.00	6.00	0.00	Pu	7.80
	01.SAB00.0780887	SAB 78/A D.078x088,2x7,1	78.00	88.20	0.00	7.10	Pu	0.00
	01.WED00.08008853	WED 080-88 D.080x088,6x5,3	80.00	88.60	5.30	0.00	Pu	10.00
	01.11UWR.080090ISO	11UWR 80/ISO VITON D.080x090x6/7,5	80.00	90.00	6.00	6.00	Viton	0.00
	01.10UWR.080092	10UWR/PN 80 D.080,00x092,20x8,1	80.00	92.20	8.10	0.00	Pu	13.80
	01.K27PU.0800885	K27-080/2 PU D.080x088x5	80.00	88.00	5.00	0.00	Pu	5.49
 FREUDENBERG	01.PU110.0800908	PU 11 24369056 D.080x090x8,5	80.00	90.00	8.50	0.00	Pu	10.00
	01.SAB00.0800885	SAB 80 D.080x088,6x5,3	80.00	88.60	0.00	5.30	Pu	0.00
	01.K27PU.0800927	K27-080 PU D.080x092x7	80.00	92.00	7.00	0.00	Pu	10.00
	01.GHW00.080000	GHW 080 314346 D.080x088,60x5,30	80.00	88.60	5.30	0.00	Pu	6.30
	01.GHW00.080002	GHW 080/1 314362 D.080x092x7/12	80.00	92.00	7.00	0.00	Pu	12.90
	01.WED00.08009060	WED 080-90 D.080x090x6	80.00	90.00	6.00	0.00	Pu	7.70
 FREUDENBERG	01.AD480.080090	AD 48 GHW 67088981 D.080x090x6/6,8	80.00	90.00	6.00	0.00	Pu	7.64
	01.K27PU.0800907	K27-080/1 PU D.080x090x7	80.00	90.00	7.00	0.00	Pu	10.02
	01.SAB00.0800906	SAB 80/ISO D.080x090x6	80.00	90.00	0.00	6.00	Pu	0.00
	01.WED00.08009271	WED 080-92 D.080x092,6x7,1	80.00	92.60	7.10	0.00	Pu	10.00
	01.GHW00.080001	GHW 080/2 314358 D.080x091x5/8	80.00	91.00	5.00	0.00	Pu	8.73
	01.K103P.0800906	K103-080 PU D.080x090x6	80.00	90.00	6.00	0.00	Pu	10.00
	01.SAB00.0800927	SAB 80/A D.080x092,6x7,1	80.00	92.60	0.00	7.10	Pu	0.00
	01.WD220.080090	WD22 00800-Z201 D.080x090x6	80.00	90.00	6.00	0.00	Pu	10.00

Ricerca	Codice	Descrizione	d	D	Spessore	H Sede	Materiale	Peso
	01.SAB00.0820947	SAB 82/A D.082x094,2x7,1	82.00	94.20	0.00	7.10	Pu	0.00
	01.AD480.085097	AD 48 GHW 67087391 D.085x097,2x7,1/10	85.00	97.20	7.10	0.00	Pu	0.00
	01.GHW00.085000	GHW 085 334381 D.085x097,20x7,10	85.00	97.20	7.10	0.00	Pu	14.43
	01.SAB00.0850977	SAB 85 D.085x097,2x7,1	85.00	97.20	0.00	7.10	Pu	0.00
	01.K27PU.0850977	K27-085 PU D.085x097x7	85.00	97.00	7.00	0.00	Pu	10.00
	01.WED00.085095	WED 085-95 D.085x095x6	85.00	95.00	6.00	0.00	Pu	8.34
	01.WED00.08509771	WED 085-97 D.085x097,2x7,1	85.00	97.20	7.10	0.00	Pu	10.00
	01.WED00.08509353	WED 085-93 D.085x093,6x5,3	85.00	93.60	5.30	0.00	Pu	6.33
	01.K103P.0850956	K103-085 PU D.085x095x6	85.00	95.00	6.00	0.00	Pu	9.20
	01.SAB00.0881017	SAB 3500 D.088,9x101,47x7,14	88.90	101.47	0.00	7.14	Pu	0.00
	01.11UWR.090100ISO	11UWR 90/ISO VITON D.090x100x6/7,5	90.00	100.00	6.00	6.00	Viton	0.00
	01.SAB00.0901027	SAB 90 D.090x102,2x7,1	90.00	102.20	0.00	7.10	Pu	0.00
	01.GHW00.090000	GHW 090 354401 D.090x102,20x07,10	90.00	102.20	7.10	0.00	Pu	14.76
	01.WD220.090100	WD22 00900-Z201 D.090x100x6	90.00	100.00	6.00	0.00	Pu	10.00
	01.17WD2.090100	17WD2200900-Z201 D.090x100x6	90.00	100.00	6.00	0.00	Pu	0.00
	01.11UWR.090FPM	VITON 11UWR 90/ISO FPM D.090,00x100,00x6	90.00	100.00	6.00	0.00	Viton	10.00
	01.K103P.0901006	K103-090 PU D.090x100x6	90.00	100.00	6.00	0.00	Pu	10.00
	01.K27VI.090100	K27-090/1 VITON D.090x100x8/6	90.00	100.00	6.00	8.00	Viton	10.00
	01.PU110.0901008	PU 11 40422469 D.090x100x8,5	90.00	100.00	8.50	0.00	Pu	10.00
	01.WED00.09010271	WED 090-102 D.090x102,2x7,1	90.00	102.20	7.10	0.00	Pu	10.00
	01.WD240.090102	WD24H0900-Z201 D.090x102,20x8,1	90.00	102.20	8.10	0.00	Pu	10.00
	01.WED00.090100	WED 090-100 D.090x100x6/6,8	90.00	100.00	6.00	0.00	Pu	9.02
	01.K27PU.0901027	K27-090 PU D.090x102x7	90.00	102.00	7.00	0.00	Pu	10.00
	01.SAB00.090ISO	SAB 90/ISO D.090x100x6	90.00	100.00	6.00	0.00	Pu	10.00
	01.10UWR.090102	10UWR/PN 90 D.090,00x102,20x8,1	90.00	102.20	8.10	0.00	Pu	15.00
	01.GHW00.960000	GHW 092 362409 D.092x104,20x7/12	92.00	104.20	7.00	0.00	Pu	15.24
	01.K103P.0951056	K103-095 PU D.095x105x6	95.00	105.00	6.00	0.00	Pu	9.81
	01.WED00.09510771	WED 095-107 D.095x107,2x7,1	95.00	107.20	7.10	0.00	Pu	13.35
	01.WD240.095107	WD24H0950-Z201 D.095x107,20x8,1	95.00	107.20	8.10	0.00	Pu	10.00
	01.K27PU.0951077	K27-095 PU D.095x107x7	95.00	107.00	7.00	0.00	Pu	10.00
	01.GHW00.098000	GHW 098 385429 D.098x109x5/8	98.00	109.00	5.00	0.00	Pu	10.40
	01.GHW00.099000	GHW 099 391431 D.099,5x109,5x6/9	99.50	109.50	6.00	0.00	Pu	10.00

Ricerca	Codice	Descrizione	d	D	Spessore	H Sede	Materiale	Peso
	01.SAB00.1001106	SAB 100/A D.100x110x6	100.00	110.00	0.00	6.00	Pu	0.00
	01.WED00.10011060	WED 100-110 D.100x110x6	100.00	110.00	6.00	0.00	Pu	9.54
	01.11UWR.100112ISO	11UWR 393440 VITON D.100x112x7,1/12	100.00	112.00	7.10	7.10	Viton	0.00
	01.GHW00.100000	GHW 100 393440 D.100x112,20x7,10	100.00	112.20	7.10	0.00	Pu	17.19
	01.AD480.100110	AD 48 GHW 67130329 D.100x110,2x6,3/8	100.00	110.20	6.30	0.00	Pu	9.77
	01.AD480.100112	AD 48 GHW 67173667 D.100x112,2x7,1/9	100.00	112.20	7.10	0.00	Pu	0.00
	01.K27PU.1001106	K27-100 PU D.100x110x6,6	100.00	110.00	6.60	0.00	Pu	10.00
	01.GHW00.100001	GHW 100/1 393433 D.100x110x6/8	100.00	110.00	6.00	0.00	Pu	9.92
	01.A11A0.100110	A11-A /GHW D.100x110,6x6/8	100.00	110.60	6.00	0.00	Pu	10.37
	01.K103P.1001106	K103-100 PU D.100x110x6	100.00	110.00	6.00	0.00	Pu	10.53
	01.K27PU.1001105	K27-100/1 PU D.100x110x5,6	100.00	110.00	5.60	0.00	Pu	10.00
	01.WED00.10011271	WED 100-112 D.100x112,2x7,1	100.00	112.20	7.10	0.00	Pu	10.00
	01.SAB00.1001127	SAB 100 D.100x112,2x7,1	100.00	112.20	0.00	7.10	Pu	0.00
	01.WED00.10111470	WED 101-114 D.101x114,5x7	101.00	114.50	7.00	0.00	Pu	15.20
	01.SAB00.1041167	SAB 104 D.104x116,2x7,1	104.00	116.20	0.00	7.10	Pu	0.00
	01.10UWR.105117	10UWR/PN 105 D.105,00x117,20x8,1	105.00	117.20	8.10	0.00	Pu	17.01
	01.WED00.10511771	WED 105-117 D.105x117,2x7,1	105.00	117.20	7.10	0.00	Pu	14.43
	01.10UWR.110122	10UWR/PN 110 D.110,00x122,20x8,1	110.00	122.20	8.10	0.00	Pu	17.59
	01.K27PU.1101258	K27-110/2 PU D.110x125x8,1	110.00	125.00	8.10	0.00	Pu	10.00
	01.GHW00.110000	GHW 110 433480 D.110x122,20x7,10	110.00	122.20	7.10	0.00	Pu	18.40
	01.AD480.110122	AD 48 GHW 67173674 D.110x122,2x7,1/10	110.00	122.20	7.10	0.00	Pu	0.00
	01.WED00.11012271	WED 110-122 D.110x122,2x7,1	110.00	122.20	7.10	0.00	Pu	10.00
	01.WED00.110125	WED 110-125 D.110x125x8,5	110.00	125.00	8.50	0.00	Pu	24.32
	01.WD240.200216	WD24 12000-Z201 D.200x216x9,5	110.00	125.00	8.50	0.00	Pu	10.00
	01.SAB00.1101227	SAB 110 D.110x122,2x7,1	110.00	122.20	0.00	7.10	Pu	0.00
	01.WD220.110125	WD22 01100-Z201 D.110x125x8,5	110.00	125.00	8.50	0.00	Pu	10.00
	01.K27PU.1101227	K27-110/3 PU D.110x122,2x7,2	110.00	122.20	7.20	0.00	Pu	10.00
	01.PU110.11012512	PU 11 40422470 D.110x125x12	110.00	125.00	12.00	0.00	Pu	10.00
	01.K27PU.1101206	K27-110/1 PU D.110x120x6,6	110.00	120.00	6.60	0.00	Pu	10.00
	01.K103P.1101206	K103-110 PU D.110x120x6	110.00	120.00	6.00	0.00	Pu	11.80
	01.GHWS0.110120	GHW/S 110 D.110x120x5,7/6,4	110.00	120.00	5.70	0.00	Pu	13.60
	01.GHW00.959900	GHW 111-437484 D.111x123,20x7/12	111.00	123.20	7.00	0.00	Pu	18.26

Ricerca	Codice	Descrizione	d	D	Spessore	H Sede	Materiale	Peso
 NET SEALS DISTRIBUTION	01.10UWR.114127	10UWR-PI 450500 D.114,3x127x7,15	114.30	127.00	7.15	0.00	Pu	15.88
 GUARNITEC	01.GHW00.115000	GHW 115 452500 D.115x127,00x7/12	115.00	127.00	7.00	0.00	Pu	20.03
 KASTAS	01.K27PU.1151276	K27-115 PU D.115x127x6,7	115.00	127.00	6.70	0.00	Pu	18.60
 NET SEALS DISTRIBUTION	01.WSD15.115000	WS-D15 D.115x127x7/12	115.00	127.00	7.00	0.00	Pu	19.56
 GUARNITEC	01.GHW00.116000	GHW 116 457500 D.116x127,00x5/8	116.00	127.00	5.00	0.00	Pu	12.30
 GUARNITEC	01.GHWSS.116149	GHW/SS D.116,5x149x16	116.50	149.00	16.00	0.00	Pu	124.00
 GUARNITEC	01.GHW00.119000	GHW 119 470509 D.119,5x129,5x6/9	119.50	129.50	6.00	0.00	Pu	10.00
 ARTIC SEALS	01.WED00.120135	WED 120-135 D.120x135x8,5	120.00	135.00	8.50	0.00	Pu	26.12
 ARTIC SEALS	01.WED00.12013271	WED 120-132 D.120x132,2x7,1	120.00	132.20	7.10	0.00	Pu	16.60
 KASTAS	01.K27PU.1201327	K27-120 PU D.120x132,2x7,2	120.00	132.20	7.20	0.00	Pu	10.00
 GUARNITEC	01.GHW00.120000	GHW 120 472519 D.120x132,20x7,10	120.00	132.20	7.10	0.00	Pu	20.14
 KASTAS	01.K103P.1251387	K103-125 PU D.125x138x7	125.00	138.00	7.00	0.00	Pu	20.82
 KASTAS	01.K27PU.1251407	K27-125 PU D.125x140x7,5	125.00	140.00	7.50	0.00	Pu	24.90
 NET SEALS DISTRIBUTION	01.10UWR.125137	10UWR/PN 125 D.125,00x137,20x8,1	125.00	137.20	8.10	0.00	Pu	0.00
 ARTIC SEALS	01.WED00.125140	WED 125-140 D.125x140x8,5	125.00	140.00	8.50	0.00	Pu	10.00
 KASTAS	01.K27PU.1251387	K27-125/1 PU D.125x138x7	125.00	138.00	7.00	0.00	Pu	10.00
 GUARNITEC	01.GHWS0.129000	GHW/S 129 D.129x139x5,7/6,4	129.00	139.00	5.70	0.00	Pu	167.00
 AS	01.SAB00.1291417	SAB 129 D.129x141,2x7,1	129.00	141.20	0.00	7.10	Pu	17.30
 NET SEALS DISTRIBUTION	01.UWRP0.130145	UWR/P 130 D.130x145x7,5/8,5	130.00	145.00	7.50	0.00	Pu	24.51
 GUARNITEC	01.GHW00.130000	GHW 130 511559 D.130x142,20x7,10	130.00	142.20	7.10	0.00	Pu	21.80
 KASTAS	01.K27PU.1321457	K27-132 PU D.132x145x7	132.00	145.00	7.00	0.00	Pu	23.80
 GUARNITEC	01.GHW00.135000	GHW 135 531579 D.135x147,20x7,10	135.00	147.20	7.10	0.00	Pu	10.00
 KASTAS	01.K27PU.1351507	K27-135/1 PU D.135x150x7	135.00	150.00	7.00	0.00	Pu	10.00
 FREUDENBERG	01.AD480.135247	AD 48 GHW 67090176 D.135x147x7,1/9	135.00	147.00	7.10	0.00	Pu	10.00
 KASTAS	01.K27PU.1351477	K27-135 PU D.135x147x7	135.00	147.00	7.00	0.00	Pu	20.90
 GUARNITEC	01.GHW00.139000	GHW 139 549588 D.139,5x149,5x6/9	139.50	149.50	6.00	0.00	Pu	10.00
 FREUDENBERG	01.AD480.140155	AD 48 GHW 67108489 D.140x155x7,5	140.00	155.00	7.50	0.00	Pu	27.38
 TRELLEBORG	01.WD240.140156	WD2411400-Z201 D.140x156x9,5	140.00	156.00	9.50	0.00	Pu	10.00
 KASTAS	01.K103P.1401537	K103-140 PU D.140x153x7	140.00	153.00	7.00	0.00	Pu	10.00
 KASTAS	01.K27PU.14015510	K27-140 PU D.140x155x10,2	140.00	155.00	10.20	0.00	Pu	10.00
 ARTIC SEALS	01.WED00.140155	WED 140-155 D.140x155x8,5	140.00	155.00	8.50	0.00	Pu	30.30
 FREUDENBERG	01.PU110.14015512	PU 11 40422477 D.140x155x12	140.00	155.00	12.00	0.00	Pu	10.00

Ricerca	Codice	Descrizione	d	D	Spessore	H Sede	Materiale	Peso
 GUARNITEC	01.GHWS0.149000	GHWS 149 D.149x159x5,7/6,4	149.00	159.00	5.70	0.00	Pu	191.00
 KASTAŞ	01.K103P.1501637	K103-150 PU D.150x163x7	150.00	163.00	7.00	0.00	Pu	24.10
 GUARNITEC	01.GHW00.959700	GHWS 150/1-590637 D.150x162,20x7/12	150.00	162.60	7.00	0.00	Pu	25.04
 ARTIC SEALS	01.WED00.150165	WED 150-165 D.150x165x8,5	150.00	165.00	8.50	0.00	Pu	31.21
 FREUDENBERG	01.PU110.15016512	PU 11 529428 D.150x165x12	150.00	165.00	12.00	0.00	Pu	10.00
 AS	01.SAB00.1541667	SAB 154 D.154x166,2x7,1	154.00	166.20	0.00	7.10	Pu	0.00
 GUARNITEC	01.GHW00.154000	GHWS 154 606649 D.154,5x165,5x5/8	154.50	165.50	5.00	0.00	Pu	14.80
 KASTAŞ	01.K27PU.1551677	K27-155 PU D.155x167x7	155.00	167.00	7.00	0.00	Pu	10.00
 TRELLEBORG	01.WD240.160176	WD2411600-Z201 D.160x176x9,5	160.00	176.00	9.50	0.00	Pu	0.00
 KASTAŞ	01.K27PU.1601727	K27-160 PU D.160x172x7	160.00	172.00	7.00	0.00	Pu	10.00
 ARTIC SEALS	01.WED00.160175	WED 160-175 D.160x175x8,5	160.00	175.00	8.50	0.00	Pu	35.48
 KASTAŞ	01.K27PU.16017510	K27-160/2 PU D.160x175x10,2	160.00	175.00	10.20	0.00	Pu	10.00
 NET SEALS DISTRIBUTION	01.UWRP0.165179	UWR/P 165 D.165x179x7,0/9,5	165.00	179.00	9.50	0.00	Pu	10.00
 GUARNITEC	01.GHWS0.169000	GHWS 169 D.169x180x6,3/7,1	169.00	180.00	6.30	0.00	Pu	25.00
 GUARNITEC	01.GHW00.170000	GHWS 170 669716 D.170x182,2x7/12	170.00	182.20	7.00	0.00	Pu	10.00
 FREUDENBERG	01.PU110.17018512	PU 11 24349427 D.170x185x12	170.00	185.00	12.00	0.00	Pu	10.00
 GUARNITEC	01.GHW00.175000	GHWS 175 629732 D.175x186x5/8	175.00	186.00	5.00	0.00	Pu	18.11
 AS	01.SAB00.1801927	SAB 180 D.180x192,2x7,1	180.00	192.20	0.00	7.10	Pu	23.80
 NET SEALS DISTRIBUTION	01.10UWR.180196	10UWR/PN 180 D.180,00x196,00x9,50-188	180.00	196.00	9.50	0.00	Pu	46.02
 NET SEALS DISTRIBUTION	01.10UWR.180192	10UWR/P 180 D.180x192,20x7,1	180.00	192.20	7.10	0.00	Pu	10.00
 ARTIC SEALS	01.WED00.180195	WED 180-195 D.180x195x8,5	180.00	195.00	8.50	0.00	Pu	37.50
 KASTAŞ	01.K103P.1801937	K103-180 PU D.180x193x7	180.00	193.00	7.00	0.00	Pu	10.00
 KASTAŞ	01.K27PU.1851977	K27-185 PU D.185x197x7	185.00	197.00	7.00	0.00	Pu	10.00
 NET SEALS Xpress	01.A11A0.190206	A11-A /GHWS PU D.190x206x9,5/15	190.00	206.00	9.50	0.00	Pu	0.00
 GUARNITEC	01.GHWS0.191000	GHWS 191 D.191x202x6,3/7,1	191.00	202.00	6.30	0.00	Pu	29.16
 GUARNITEC	01.GHW00.197000	GHWS 197 775818 D.197x208x5/8	197.00	208.00	5.00	0.00	Pu	19.95
 KASTAŞ	01.K27PU.2002126	K27-200 PU D.200x212x6,7	200.00	212.00	6.70	0.00	Pu	10.00
 NET SEALS Xpress	01.A11A0.200214	A11-A PU D.200x214x7,5/9 seal dimensions	200.00	214.00	7.50	0.00	Pu	0.00
 KASTAŞ	01.K103P.2002137	K103-200 PU D.200x213x7	200.00	213.00	7.00	0.00	Pu	10.00
 KASTAŞ	01.K27PU.2152277	K27-215 PU D.215x227x7	215.00	227.00	7.00	0.00	Pu	10.00
 KASTAŞ	01.K27PU.2202326	K27-220 PU D.220x232x6,7	220.00	232.00	6.70	0.00	Pu	30.40
 TRELLEBORG	01.WD240.220236	WD24 12200-Z201 D.220x236x9,5	220.00	236.00	9.50	0.00	Pu	10.00

Ricerca	Codice	Descrizione	d	D	Spessore	H Sede	Materiale	Peso
 KASTAS	01.K27PU.2402557	K27-240 PU D.240x255x7	240.00	255.00	7.00	0.00	Pu	50.00
 NET SEALS Xpress	01.A11PU.270295	A11-PU D.270x295x15,8	270.00	295.00	15.80	10.00	Pu	0.00
 GUARNITEC	01.GHW00.310000	GHW 310 12201338 D.310x340,00x18/27	310.00	340.00	18.00	0.00	Pu	10.00
 NET SEALS Xpress	01.A11PU.425443	A11-PU D.425x443x10/15	425.00	443.00	10.00	10.00	Pu	0.00
 NET SEALS Xpress	01.A11NB.425443	A11-NBR D.425x443x10/15	425.00	443.00	10.00	10.00	Nbr	0.00

Gli anelli raschiatori tipo **GHW**, realizzati in **Poliuretano "Tecnolan"**, svolgono la duplice funzione di raschiamento e di tenuta in un unico elemento. Oltre a impedire l'infiltrazione di polveri, fango, sporco e detriti di metallo che potrebbero causare rigature dello stelo, la presenza di un secondo labbro garantisce massima tenuta anche in caso di trafilamento del fluido. Sono particolarmente indicati per cilindri industriali e per macchine agricole e movimento terra.

CARATTERISTICHE GENERALI

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