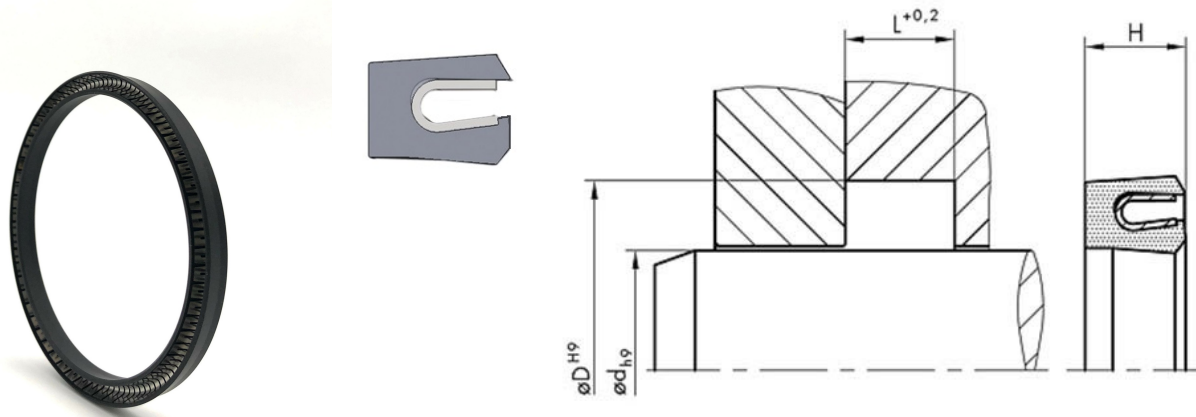


MA43 ENERGIZZATE

Stelo



Materiale	Velocita' m/sp:	Temperatura °C:	Pressione Mpa:
Ptfe/carbone	15	-150 +250	35
Ptfe/FibraCarbonio/Metallo	15	-268 +260	35

Ricerca	Codice	Descrizione	d	D	Spessore	H Sede	Materiale	Peso
 NET SEALS — DISTRIBUTION —	01.GC021.003005TEF	GC021 - 003,0-020-A-08 D.003x005,9x2,4	3.00	5.90	2.40	0.00	Ptfe	0.05
 NET SEALS — DISTRIBUTION —	01.GC021.003005	GC021 - 003,0-032-A-08 D.003x005,9x2,4	3.00	5.90	2.40	0.00	Ptfe/carbone	0.07
 NET SEALS — DISTRIBUTION —	01.GC021.005007	GC021 - 005,0-032-A-08 D.005x007,9x2,4	5.00	7.90	2.40	0.00	Ptfe/carbone	10.00
 NET SEALS — DISTRIBUTION —	01.MA430.005079	ENERSEAL GC021- 5,0-103-A-08-Q D.005,00x007,90x2,4	5.00	7.90	2.40	2.40	Ptfe/carbone	10.00
 NET SEALS — DISTRIBUTION —	01.MA430.006008	MA 43 PTFE CAR CARBO D.006,00x008,90x2,4	6.00	8.90	2.40	2.40	Ptfe/carbone	10.00
 NET SEALS — DISTRIBUTION —	01.GC021.006008	GC021 - 006,0-032-A-08 D.006x008,9x2,4	6.00	8.90	2.40	0.00	Ptfe/carbone	10.00
 NET SEALS — DISTRIBUTION —	01.MA430.006011	MA 43 PTFE CARIC CARB D.006,3x011,1x4	6.30	11.10	4.00	4.00	Ptfe/carbone	10.00
 NET SEALS — DISTRIBUTION —	01.LC021.0080123	LC021 - 008,0-197-A-10 D.008x012,5x3,6	8.00	12.50	3.60	3.60	Ptfe/carbone	10.00
 NET SEALS — DISTRIBUTION —	01.LC021.0081253	LC021 - 008,0-102-A-10 D.008x012,5x3,6 PTFE ekonol (FDA)	8.00	12.50	3.60	3.60	Ptfe	10.00
 NET SEALS — DISTRIBUTION —	01.MA430.008012	MA 43 PTFE CARIC CARB D.008x012,6x3,56	8.00	12.60	3.56	3.56	Ptfe/carbone	10.00
 NET SEALS — DISTRIBUTION —	01.MA430.008012VERG	MA 43 PTFE VERGINE D.008x012,65x3,6	8.15	12.65	3.60	3.60	Ptfe	10.00
 FREUDENBERG	01.MA430.010014	MA 43 PTFE CARIC CARB 67110473 D.010x014,5x3,6	10.00	14.50	3.60	3.60	Ptfe/carbone	4.00
 NET SEALS — DISTRIBUTION —	01.LC084.010014	LC084 - 10,0-020-A SPEC D.010x014,52x3,7 molla a V	10.00	14.52	3.70	0.00	Ptfe	0.00
 NET SEALS — DISTRIBUTION —	01.LC087.010014	LC087 - 10,0-020-A SPEC D.010x014,52x3,7 molla tonda	10.00	14.52	3.70	0.00	Ptfe	0.00
 NET SEALS — DISTRIBUTION —	01.MA430.010014VERG	MA 43 PTFE VERGINE D.010x014,5x3,6	10.00	14.50	3.60	3.60	Ptfe	0.43

Ricerca	Codice	Descrizione	d	D	Spessore	H Sede	Materiale	Peso
 NET SEALS — DISTRIBUTION —	01.LC021.012016	LC021 - 012,0-197-A-10 D.012x016,5x3,6	12.00	16.50	3.60	3.60	Ptfe/carbone	10.00
 NET SEALS — DISTRIBUTION —	01.HC021.012018	HC021- 12,0-074-A-15 D.012x018,2x4,8 (FDA)	12.00	18.20	4.80	4.80	Ptfe/carbone	0.00
 NET SEALS — DISTRIBUTION —	01.LC021.012163	LC021- 12,0-074-A-10 FDA D.012x016,5x3,6	12.00	16.50	3.60	3.60	Ptfe	10.00
 FREUDENBERG	01.MA430.014018	MA 43 PTFE CARIC CARB 67110475 D.014x018,5x3,6	14.00	18.50	3.60	3.60	Ptfe/carbone	10.00
 NET SEALS — DISTRIBUTION —	01.LC021.015019	LC021 - 015,0-102-A-10 D.015x019,5x3,6	15.00	19.50	3.60	3.60	Ptfe	10.00
 NET SEALS — DISTRIBUTION —	01.HC021.015021	HC021- 15,0-032-A-15 D.015x021,2x4,8	15.00	21.20	4.80	4.80	Ptfe/carbone	10.00
 FREUDENBERG	01.MA430.015019	MA 43 PTFE CARIC CARB 67025508 D.015x019,5x3,6	15.00	19.50	3.60	3.60	Ptfe/carbone	0.64
 NET SEALS — DISTRIBUTION —	01.LC021.016020PE	LC021-16,0-074-A-10 UHMW- PE D.016x020,5x3,6	16.00	20.50	3.60	0.00	UHMW-PE (PEHD1000)/SS	0.00
 NET SEALS — DISTRIBUTION —	01.LC021.016020	LC021- 16,0-032-A-10 D.016x020,5x3,6	16.00	20.50	3.60	3.60	Ptfe/carbone	10.00
 FREUDENBERG	01.MA430.018022	MA 43 PTFE CARIC CARB 67110477 D.018x022,5x3,6	18.00	22.50	3.60	3.60	Ptfe/carbone	0.70
 NET SEALS — DISTRIBUTION —	01.MA430.0180240	MA 43 PTFE CARIC CARB D.018x024,2x4,8	18.00	24.20	4.80	4.80	Ptfe/carbone	10.00
 NET SEALS — DISTRIBUTION —	01.HC021.019025	HC021- 19,0-074-A-15 UHMW- PE D.019x025,2x4,8	19.00	25.20	4.80	4.80	UHMW-PE (PEHD1000)/SS	0.00
 NET SEALS — DISTRIBUTION —	01.MA430.020024	LC021- 20,0-032-A-10 D.020x024,5x3,6	20.00	24.50	3.60	3.60	Ptfe/carbone	10.00
 NET SEALS — DISTRIBUTION —	01.FOI00.02024536	FOI 366348 PTFE F56110 D.020x024,5x3,2/3,6	20.00	24.50	3.20	3.60	Ptfe/carbone	0.00
 NET SEALS — DISTRIBUTION —	01.MA430.020264TEF	MA 43 PTFE-VERGINE D.020x026,2x4,8	20.00	26.20	4.80	4.80	Ptfe/carbone	10.00
 TRELLEBORG	01.RVA00.020264	RVA200320-Z80S (UHMWP/SS301 FDA) D.020x026,2x4,8	20.00	26.20	4.80	4.80	UHMW-PE (PEHD1000)/SS	0.00
 NET SEALS — DISTRIBUTION —	01.HC021.0200261	HC021 - 020,0-103-A-15 D.020x026,2x4,8	20.00	26.20	4.80	4.80	Ptfe/FibraCarbonio/Metallo	1.50
 NET SEALS — DISTRIBUTION —	01.HC021.020264	HC021 - 020,0-032-A-15 D.020x026,2x4,8	20.00	26.20	4.80	4.80	Ptfe/carbone	10.00
 NET SEALS — DISTRIBUTION —	01.HC021.020026	HC021 - 020,0-102-A-15 D.020x026,2x4,8	20.00	26.20	4.80	4.80	Ptfe	10.00
 FREUDENBERG	01.MA430.022028	MA 43 PTFE CARIC CARB 67090763 D.022x028,2x4,8	22.00	28.20	4.80	4.80	Ptfe/carbone	10.00
 NET SEALS — DISTRIBUTION —	01.MA430.0220281	MA 43 PTFE CARIC CARB D.022x028,2x5,7	22.00	28.20	5.70	5.70	Ptfe/carbone	10.00
 NET SEALS — DISTRIBUTION —	01.HC021.024304	HC021- 024,0-009-A-15 D.024x030,2x4,8	24.00	30.20	4.80	4.80	Ptfe	10.00
 NET SEALS — DISTRIBUTION —	01.HC021.025031FDA	HC021- 25,0-102-A-15 D.025x031,2x4,8	25.00	31.00	0.00	4.80	Ptfe/carbone	0.00
 NET SEALS — DISTRIBUTION —	01.MA430.025031	MA 43 PTFE CARIC CARB D.025x031,2x4,8	25.00	31.20	4.80	4.80	Ptfe/carbone	10.00
 NET SEALS — DISTRIBUTION —	01.MA430.025034	MA 43 PTFE CARIC CARB D.025x034,4x7,1	25.00	34.40	7.10	7.10	Ptfe/carbone	10.00
 NET SEALS — DISTRIBUTION —	01.HC021.025031	HC021- 25,0-032-A-15 D.025x031,2x4,8	25.00	31.20	4.80	4.80	Ptfe/carbone	1.94
 NET SEALS — DISTRIBUTION —	01.MA430.025028	MA 43 PTFE CARIC CARB D.025,4x028,3x2,4	25.40	28.30	2.40	2.40	Ptfe/carbone	10.00
 NET SEALS — DISTRIBUTION —	01.MA430.028034	MA 43 PTFE CARIC CARB D.028x034,2x4,8	28.00	34.20	4.80	4.80	Ptfe/carbone	10.00
 NET SEALS — DISTRIBUTION —	01.HC021.028034	HC021 - 028,0-197-A-15 D.028x034,2x4,8	28.00	34.20	4.80	4.80	Ptfe/carbone	2.21
 FREUDENBERG	01.MA430.030036	MA 43 PTFE CARIC CARB D.030x036,2x4,8	30.00	36.20	4.80	4.80	Ptfe/carbone	10.00
 NET SEALS — DISTRIBUTION —	01.HC021.030036	HC021 - 030,0-032-A-15 D.030x036,2x4,8	30.00	36.20	4.80	4.80	Ptfe/carbone	0.00

Ricerca	Codice	Descrizione	d	D	Spessore	H Sede	Materiale	Peso
 TRELLEBORG	01.RVA00.032384	RVA200320-Z80S (UHMWP/SS301 FDA) D.032x038,2x4,8	32.00	38.20	4.80	4.80	UHMW-PE (PEHD1000)/SS	0.00
 FREUDENBERG	01.MA430.032384	MA 43 PTFE CARIC CARB 67110483 D.032x038,2x4,8	32.00	38.20	4.80	4.80	Ptfe/carbone	10.00
 NET SEALS DISTRIBUTION	01.MA430.032VER	MA 43 PTFE VERGINE D.032x038,2x4,8	32.00	38.20	4.80	4.80	Ptfe	10.00
 NET SEALS DISTRIBUTION	01.HC021.032038	HC021 - 032,0-102-A-15 D.032x038,2x4,8	32.00	38.20	4.80	4.80	Ptfe	2.40
 NET SEALS DISTRIBUTION	01.HC021.035041	HC021 - 035,0-032-A-15 D.035x041,2x4,8	35.00	41.20	4.80	4.80	Ptfe/carbone	10.00
 NET SEALS DISTRIBUTION	01.HC021.035041CF	HC021 - 035,0-103-A-15 D.035x041,2x4,8 (PTFE/FIBRA CARBONIO)	35.00	41.20	4.80	4.80	Ptfe/FibraCarbonio/Metallo	0.00
 NET SEALS DISTRIBUTION	01.HC021.035041031	HC021 - 035,0-031-A-15 D.035x041,2x4,8	35.00	41.20	4.80	0.00	Ptfe/bronzo	0.00
 NET SEALS DISTRIBUTION	01.MA430.035045GRAF	MA 43 PTFE/GRAFITE + MOLLA AISI 301- FDA - D.035x045x8	35.00	45.00	8.00	8.00	Ptfe/carbone	271.24
 NET SEALS DISTRIBUTION	01.MA430.035045	MA 43 PTFE/CARBONE D.035x045x8	35.00	45.00	8.00	8.00	Ptfe/carbone	10.00
 NET SEALS DISTRIBUTION	01.HC021.036042	HC021 - 036,0-103-A-15 D.036x042,2x4,8	36.00	42.20	4.80	0.00	Ptfe/carbone	10.00
 NET SEALS DISTRIBUTION	01.HC021.038044	HC021 - 038,0-032-A-15 D.038x044,2x4,8	38.00	44.20	4.80	4.80	Ptfe/carbone	2.80
 NET SEALS DISTRIBUTION	01.HC021.040046	HC021 - 040,0-197-A-15 D.040x046,2x4,8	40.00	46.20	4.80	4.80	Ptfe/carbone	10.00
 NET SEALS DISTRIBUTION	01.MA430.FOI040	HC021- 40,0-032-A-15 D.040x046,2x4,8	40.00	46.20	4.30	4.30	Ptfe/carbone	10.00
 FREUDENBERG	01.MA430.040049	MA 43 PTFE CARIC CARB 67110486 D.040x049,4x7,1	40.00	49.40	7.10	7.10	Ptfe/carbone	10.00
 NET SEALS DISTRIBUTION	01.NC021.045054FDA	NC021 045 102 A 20 D.045x054,4x7,1 FDA+AISI	45.00	54.40	7.10	7.10	Ptfe	10.00
 NET SEALS DISTRIBUTION	01.NC021.045054	NC021 045 032 A 20 D.045x054,4x7,1	45.00	54.40	7.10	7.10	Ptfe/carbone	10.00
 NET SEALS DISTRIBUTION	01.NC021.048057	NC021- 48,0-032-A-20 D.048x057,4x7,1	48.00	57.40	0.00	7.10	Ptfe/carbone	0.00
 NET SEALS DISTRIBUTION	01.MA430.050054	MA 43 PTFE CARIC CARB D.050x054,5x3,6	50.00	54.50	3.60	3.60	Ptfe/carbone	10.00
 NET SEALS DISTRIBUTION	01.MA430.050VER	MA 43 PTFE VERGINE D.050x059,4x7,1	50.00	59.40	7.10	7.10	Ptfe	10.00
 FREUDENBERG	01.MA430.050059	MA 43 PTFE CARIC CARB D.050x059,4x7,1	50.00	59.40	7.10	7.10	Ptfe/carbone	10.00
 NET SEALS DISTRIBUTION	01.NC021.050059	NC021 050 032-A-20 D.050x059,4x7,1 PTFE+CARBON	50.00	59.40	7.10	7.10	Ptfe/carbone	10.00
 NET SEALS DISTRIBUTION	01.XC034.05080603	ENERSEAL XC034 - 050,8x060,33x7,14-032-A	50.80	60.33	7.14	7.14	Ptfe/carbone	10.00
 FREUDENBERG	01.MA430.052061	MA 43 PTFE CARIC CARB D.052x061,4x7,1	52.00	61.40	7.10	7.10	Ptfe/carbone	10.00
 NET SEALS DISTRIBUTION	01.MA430.055064B	MA 43 PTFE CARIC BRONZO D.055x064,4x7,1	55.00	64.40	7.10	7.10	Ptfe/bronzo	10.00
 NET SEALS DISTRIBUTION	01.NC021.055064	NC021 055 102 A 20 D.055x064,4x7,1 FDA APPROVED	55.00	64.40	7.10	7.10	Ptfe	10.00
 FREUDENBERG	01.MA430.055064	MA 43 PTFE CARIC CARB D.055x064,4x7,1	55.00	64.40	7.10	7.10	Ptfe/carbone	10.00
 NET SEALS DISTRIBUTION	01.NC021.055064032	NC021 55-032-A-20 D.055x064,4x7,1	55.00	64.40	7.10	7.10	Ptfe/carbone	10.00
 NET SEALS DISTRIBUTION	01.HC021.055064	HC021 - 055,0-197-A-15 D.055x064,4x7,1	55.00	64.40	7.10	7.10	Ptfe/carbone	10.00
 NET SEALS DISTRIBUTION	01.NC021.056065	NC021 056 032 A 20 D.056x065,4x7,1	56.00	65.40	7.10	7.10	Ptfe/carbone	10.00
 NET SEALS DISTRIBUTION	01.MA430.056065	MA 43 PTFE CARIC CARB D.056x065,4x7,1	56.00	65.40	7.10	7.10	Ptfe/carbone	10.00

Ricerca	Codice	Descrizione	d	D	Spessore	H Sede	Materiale	Peso
 NET SEALS — DISTRIBUTION —	01.MA430.056603	MA 43 PTFE CARIC CARB D.056x060,3x3,1	56.00	60.30	3.10	3.10	Ptfe/carbone	10.00
 FREUDENBERG	01.NC021.060069	NC021- 60,0-032-A-20 D.060x069,4x7,1	60.00	69.40	7.10	7.10	Ptfe/carbone	10.00
 FREUDENBERG	01.MA430.060069	MA 43 PTFE CARIC CARB 67110495 D.060x069,4x7,1	60.00	69.40	7.10	7.10	Ptfe/carbone	10.00
 NET SEALS — DISTRIBUTION —	01.MA430.063072	MA 43 PTFE CARIC CARB D.063x072,4x7,1	63.00	72.40	7.10	7.10	Ptfe/carbone	10.00
 NET SEALS — DISTRIBUTION —	01.HC021.070079	HC021 - 070,0-197-A-20 D.070x079,4x7,1	70.00	79.40	7.10	7.10	Ptfe/carbone	10.00
 NET SEALS — DISTRIBUTION —	01.MA430.070798	MA 43 PTFE CARIC CARB D.070x079,4x8,5	70.00	79.40	8.50	8.50	Ptfe/carbone	10.00
 FREUDENBERG	01.MA430.070079	MA 43 PTFE CARIC CARB 67110498 D.070x079,4x7,1	70.00	79.40	7.10	7.10	Ptfe/carbone	10.00
 NET SEALS — DISTRIBUTION —	01.MA430.0700791	MA 43 PTFE BEIGE + SIL D.070x079,4x7,1	70.00	79.40	7.10	7.10	Ptfe	10.00
 FREUDENBERG	01.MA430.070076	MA 43 PTFE CARIC CARB D.070x076,2x4,8	70.00	76.20	4.80	4.80	Ptfe/carbone	10.00
 NET SEALS — DISTRIBUTION —	01.MA430.075084	MA 43 PTFE CARIC CARB D.075x084,4x7,1	75.00	84.40	7.10	7.10	Ptfe/carbone	10.00
 NET SEALS — DISTRIBUTION —	01.MA430.075079	LC021 - 75,0-032-A-10 D.075x079,5x3,6	75.00	79.50	3.60	3.60	Ptfe/carbone	10.00
 NET SEALS — DISTRIBUTION —	01.NC021.080089	NC021- 80,0-032-A-20 D.080x089,4x7,1	80.00	89.40	7.10	7.10	Ptfe/carbone	10.00
 NET SEALS — DISTRIBUTION —	01.HC021.080086	HC021- 80,0-009-A-15 D.080x086,2x4,8	80.00	86.20	4.80	4.80	Ptfe	10.00
 FREUDENBERG	01.MA430.080089	MA 43 PTFE CARIC CARB D.080x089,4x7,1	80.00	89.40	7.10	7.10	Ptfe/carbone	10.00
 NET SEALS — DISTRIBUTION —	01.NC021.085094032	NC021- 85,0-032-A-20 D.085x094,4x7,1	85.00	94.40	7.10	7.10	Ptfe/carbone	10.00
 NET SEALS — DISTRIBUTION —	01.NC021.085094	NC021- 85,0-103-A-20 D.085x094,4x7,1	85.00	94.40	7.10	7.10	Ptfe/carbone	10.00
 NET SEALS — DISTRIBUTION —	01.NC021.088097	NC021 088,0-020-A-20 D.088x097,5x7,1	88.00	97.50	7.10	7.10	Ptfe/carbone	10.00
 NET SEALS — DISTRIBUTION —	01.MA430.090099TEF	MA 43 PTFE-VERGINE D.090x099,4x7,1	90.00	99.40	7.10	7.10	Ptfe/carbone	10.00
 NET SEALS — DISTRIBUTION —	01.MA430.090099	MA 43 PTFE CARIC CARB D.090x099,4x7,1	90.00	99.40	7.10	7.10	Ptfe/carbone	10.00
 NET SEALS — DISTRIBUTION —	01.NC021.095104	NC021 095,0-197-A-20 D.095x104,4x7,1	95.00	104.40	7.10	7.10	Ptfe/carbone	10.00
 NET SEALS — DISTRIBUTION —	01.EXF00.110097	EXF PTFE -MODIFICATO D.110x097,8x9,6	97.80	110.00	9.60	9.60	Ptfe/carbone	10.00
 NET SEALS — DISTRIBUTION —	01.MA430.100109	NC021-100,0-032-A-20 D.100x109,4x7,1	100.00	109.40	7.10	7.10	Ptfe/carbone	10.00
 NET SEALS — DISTRIBUTION —	01.NC021.100109	NC021-100,0-033-A-20 D.100x109,4x7,1	100.00	109.40	7.10	0.00	Ptfe	10.00
 NET SEALS — DISTRIBUTION —	01.HI064.108116	HI064-108,0-074-A SPEC D.109 circax116,8/118,6x3,1	108.00	116.00	0.00	3.10	UHMW-PE (PEHD1000)/nbr	0.00
 NET SEALS — DISTRIBUTION —	01.MA430.110119	MA 43 PTFE CARIC CARB D.110x119,4x7,1	110.00	119.40	7.10	7.10	Ptfe/carbone	10.00
 NET SEALS — DISTRIBUTION —	01.NC021.115124	NC021 115,0-032-A-20 D.115x124,4x7,1	115.00	124.40	7.10	7.10	Ptfe/carbone	19.10
 NET SEALS — DISTRIBUTION —	01.HC065.120129	HC065-120,0-074-A SPEC D.120x129,0x4,65	120.00	129.00	0.00	4.65	UHMW-PE (PEHD1000)/nbr	0.00
 NET SEALS — DISTRIBUTION —	01.NC021.120130	XC021-120,0-032-A-20 SPEC D.120x130x6,5	120.00	130.00	6.50	6.50	Ptfe/carbone	10.00
 NET SEALS — DISTRIBUTION —	01.NC021.120129	NC021-120,0-032-A-20 D.120x129,4x7,1	120.00	129.40	7.10	0.00	Ptfe/carbone	0.00
 NET SEALS — DISTRIBUTION —	01.MA430.1200132	MC021-120,0-032-A-25 D.120x132,2x9,5	120.00	132.20	9.50	9.50	Ptfe/carbone	10.00
 FREUDENBERG	01.MA430.125137	MA 43 PTFE CAR CARBONE D.125x137,2x9,5	125.00	137.20	9.50	9.50	Ptfe/carbone	10.00
 NET SEALS — DISTRIBUTION —	01.HC065.130136	HC065-130,0-074-A-10 SPEC D.130x136,2x4,8	130.00	136.20	4.80	4.80	UHMW-PE (PEHD1000)/nbr	0.00

Ricerca	Codice	Descrizione	d	D	Spessore	H Sede	Materiale	Peso
 NET SEALS — DISTRIBUTION —	01.MA430.150162	MA 43 PTFE CAR CARBONE D.150x162,2x9,5	150.00	162.20	9.50	9.50	Ptfe/carbone	10.00
 NET SEALS — DISTRIBUTION —	01.MC021.150162	MC021-150,0-032-A-25 D.150x162,2x9,5	150.00	162.20	9.50	9.50	Ptfe/carbone	10.00
 FREUDENBERG	01.MA430.160172	MA 43 PTFE CAR CARBONE D.160x172,2x9,5	160.00	172.20	9.50	9.50	Ptfe/carbone	10.00
 NET SEALS — DISTRIBUTION —	01.HC065.170177	HC065-170,0-074-A SPEC D.170x177,0x4,65/4,44	170.00	177.00	0.00	4.65	UHMW-PE (PEHD1000)/nbr	0.00
 NET SEALS — DISTRIBUTION —	01.HC065.2002075	HC065-200,0-074-A SPEC D.200x207,5x4,3	200.00	207.50	0.00	4.80	UHMW-PE (PEHD1000)/nbr	0.00
 NET SEALS — DISTRIBUTION —	01.MA430.200212	MA 43 PTFE CAR CARBONE D.200x212,2x9,5	200.00	212.20	9.50	9.50	Ptfe/carbone	10.00
 NET SEALS — DISTRIBUTION —	01.XC021.2802959	XC021 032-A D.280x295,2x9,5	280.00	295.20	9.50	9.50	Ptfe/carbone	0.00
 NET SEALS — DISTRIBUTION —	01.MA430.290302	MA 43 PTFE CARIC CARB D.290x302,2x9,5	290.00	302.20	9.50	9.50	Ptfe/carbone	10.00
 NET SEALS — DISTRIBUTION —	01.MA430.340352	MA 43 PTFE CARIC CARB D.340x352,2x9,5	340.00	352.20	9.50	9.50	Ptfe/carbone	10.00
 NET SEALS — DISTRIBUTION —	01.MA430.400412	MA 43 PTFE CARIC CARB D.400x412,2x9,5	400.00	412.20	9.50	9.50	Ptfe/carbone	10.00
 NET SEALS — DISTRIBUTION —	01.VSI35.109000	VSI/35-A 1090 PA D1060x1090x9,5	1060.00	1090.00	9.50	9.50	Ptfe/carbone	10.00

Forma costruttiva.

Guarnizione a labbro asimmetrica con labbro principale sul diametro interno.

LA **Guarnizione è in PTFE** caricata con all'interno una **molla in Acciaio inox**.

Il PTFE è resistente alla maggior parte dei prodotti chimici.

Questa guarnizione **a singolo effetto** per tenuta su steli a labbro garantisce, grazie alla molla interna, una buona tenuta anche in assenza di pressione.

La forma asimmetrica della guarnizione insieme al materiale assicura una tenuta ottimale, una riduzione dell'attrito e una durata per più cicli.