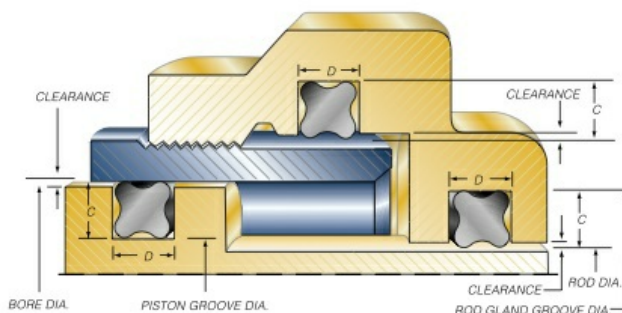


QUADRING - X RING

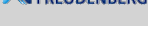
Statiche



Materiale	Velocita' m/sp:	Temperatura °C:	Pressione Mpa:
Epdm	DINAM. 0,5 - ROTAZ. 2	-40 +160	DIPENDE CONDIZ. ESERC.
Epdm/perox	DINAM. 0,5 - ROTAZ. 2	-40 +140	DIPENDE CONDIZ. ESERC.
Ffkm	DINAM. 0,5 - ROTAZ. 2	-25 +270	DIPENDE CONDIZ. ESERC.
Fluorsilicone	DINAM. 0,5 - ROTAZ. 2	-60 +190	DIPENDE CONDIZ. ESERC.
Hnbr	DINAM. 0,5 - ROTAZ. 2	-30 +150	DIPENDE CONDIZ. ESERC.
Nbr	DINAM. 0,5 - ROTAZ. 2	-30 +100	DIPENDE CONDIZ. ESERC.
Pu	DINAM. 0,5 - ROTAZ. 2	-35 +100	DIPENDE CONDIZ. ESERC.
Silicone	DINAM. 0,5 - ROTAZ. 2	-60 +200	DIPENDE CONDIZ. ESERC.
Viton	DINAM. 0,5 - ROTAZ. 2	-15 +200	DIPENDE CONDIZ. ESERC.
Epdm/perox/fda	DINAM. 0,5 - ROTAZ. 2	-40 +120	DIPENDE CONDIZ. ESERC.
Silicone fda	DINAM. 0,5 - ROTAZ. 2	-60 +200	DIPENDE CONDIZ. ESERC.

Ricerca	Codice	Descrizione	d	D	Spessore	Materiale	Peso
NET SEALS — DISTRIBUTION —	01.EPDMQ.022100	EPDM-QR 221-4143 D.036,10x3,53	0.00	36.10	3.53	Epdm	1.00
NET SEALS — DISTRIBUTION —	01.QUAD0.000300	QUAD-RING NBR 70SH 003-003 D.001,42x1,52	1.42	0.00	1.52	Nbr	1.00
NET SEALS — DISTRIBUTION —	01.QUADV.000300	VITON 80SH QUAD-RING 003-003 D.001,42x1,52	1.42	0.00	1.52	Viton	0.00
NET SEALS — DISTRIBUTION —	01.QUADV.004000	VIT.QUAD-RING 004-2007 D.001,78x1,78	1.78	0.00	1.78	Viton	0.06
NET SEALS — DISTRIBUTION —	01.QUAD0.000400	QUAD-RING NBR 70SH 004-2007 D.001,78x1,78	1.78	0.00	1.78	Nbr	0.01
NET SEALS — DISTRIBUTION —	01.QUADM.002015	QUAD-RING NBR 70SH M D.002,00x1,5	2.00	0.00	1.50	Nbr	1.00
NET SEALS — DISTRIBUTION —	01.QUAVM.002015	VIT.QUAD-RING M D.002,00x1,5	2.00	0.00	1.50	Viton	1.00

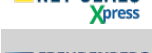
Ricerca	Codice	Descrizione	d	D	Spessore	Materiale	Peso
 FREUDENBERG	01.QUAD0.010300	QUAD-RING NBR 70SH 103-2-103 D.002,06x2,62	2.06	0.00	2.62	Nbr	1.00
 NET SEALS DISTRIBUTION	01.QUADV.005000	VIT.QUAD-RING 005-2010 D.002,57x1,78	2.57	0.00	1.78	Viton	1.00
 NET SEALS DISTRIBUTION	01.QUAD0.000500	QUAD-RING NBR 70SH 005-2010 D.002,57x1,78	2.57	0.00	1.78	Nbr	0.01
 NET SEALS DISTRIBUTION	01.QUADV.010400	VIT.QUAD-RING 80SH 104-2-104 D.002,84x2,62	2.84	0.00	2.62	Nbr	0.00
 NET SEALS DISTRIBUTION	01.QUAD0.010400	QUAD-RING NBR 70SH 104-2-104 D.002,84x2,62	2.84	0.00	2.62	Nbr	0.08
 NET SEALS DISTRIBUTION	01.QUAD0.000600	QUAD-RING NBR 70SH 006-2012 D.002,90x1,78	2.90	0.00	1.78	Nbr	0.01
 NET SEALS DISTRIBUTION	01.QUADV.006000	VIT.QUAD-RING 006-2012 - JF4 1 D.002,90x1,78	2.90	0.00	1.78	Viton	0.07
 NET SEALS DISTRIBUTION	01.EPDMQ.006000	EPDM-QR 006-2012 D.002,90x1,78	2.90	0.00	1.78	Epdm	1.00
 NET SEALS DISTRIBUTION	01.QRSIL.006000FDA	SIL FDA QUADRING 006-2012 D.002,90x1,78	2.90	0.00	1.78	Silicone fda	10.00
 NET SEALS DISTRIBUTION	01.EPDMQ.000600	EPDM QUAD-RING 70SH 006-2012 D.002,90x1,78	2.90	0.00	1.78	Epdm	0.00
 NET SEALS DISTRIBUTION	01.QUADM.0030002	QUAD-RING NBR 70SH M D.003,00x2	3.00	0.00	2.00	Nbr	0.04
 NET SEALS DISTRIBUTION	01.QUAD0.010500	QUAD-RING NBR 70SH 105-2-105 D.003,63x2,62	3.63	0.00	2.62	Nbr	0.14
 NET SEALS DISTRIBUTION	01.QUADV.007000	VIT.QUAD-RING 007-2015 D.003,68x1,78	3.68	0.00	1.78	Viton	0.08
 FREUDENBERG	01.QUAD0.000700	QUAD-RING NBR 70SH 007-2015 D.003,69x1,78	3.69	0.00	1.78	Nbr	0.01
 NET SEALS DISTRIBUTION	01.QUAVM.004202	VIT.QUAD-RING M D.004,20x2	4.20	0.00	2.00	Viton	0.00
 NET SEALS DISTRIBUTION	01.QUAD0.010600	QUAD-RING NBR 70SH 106-2-106 D.004,42x2,62	4.42	0.00	2.62	Nbr	1.00
 NET SEALS DISTRIBUTION	01.QUADS.008000	QUAD-RING SIL FDA 70SH 008-2018 D.004,47x1,78	4.47	0.00	1.78	Silicone fda	0.00
 FREUDENBERG	01.QUAD0.000800	QUAD-RING NBR 70SH 008-2018 D.004,47x1,78	4.47	0.00	1.78	Nbr	0.07
 NET SEALS DISTRIBUTION	01.EPDMQ.008000	EPDM-QUAD-RING 008-2018 D.004,47x1,78	4.47	0.00	1.78	Epdm/fda	1.00
 TRELLEBORG	01.QRARV.008000	QRAR04008-V7002 008-2018 D.004,48x1,78	4.48	0.00	1.78	Viton	0.00
 FREUDENBERG	01.QUADV.008000	VIT.QUAD-RING 008-2018 D.004,48x1,78	4.48	0.00	1.78	Viton	0.11
 NET SEALS DISTRIBUTION	01.QUADV.003A00	VIT.QUAD-RING 3A D.004,62x1,78	4.62	0.00	1.78	Viton	0.00
 NET SEALS DISTRIBUTION	01.QUADM.005002	QUAD-RING NBR 70SH M D.005,00x2	5.00	0.00	2.00	Nbr	0.00
 NET SEALS DISTRIBUTION	01.QUAD0.010700	QUAD-RING NBR 70SH 107-3021 D.005,23x2,62	5.23	0.00	2.62	Nbr	0.17
 NET SEALS DISTRIBUTION	01.QUAD0.000900	QUAD-RING NBR 70SH 009-2021 D.005,28x1,78	5.28	0.00	1.78	Nbr	0.12
 FREUDENBERG	01.QUADS.009000	SIL.QUAD-RING 70SH 009-2021 D.005,28x1,78	5.28	0.00	1.78	Silicone fda	0.00
 NET SEALS DISTRIBUTION	01.EPDMQ.009000	EPDM-QR 009-2021 D.005,28x1,78	5.28	0.00	1.78	Epdm	1.00
 NET SEALS DISTRIBUTION	01.QRSIL.000900	SILICONE FDA QUADRING 009-2021 D.005,28x1,78	5.28	0.00	1.78	Silicone fda	0.00
 NET SEALS DISTRIBUTION	01.QUADP.000900	QUAD-RING PU 90SH 009-2021 D.005,28x1,78	5.28	0.00	1.78	Pu	0.00
 NET SEALS DISTRIBUTION	01.QUADV.009000	VIT.QUAD-RING 009-2021 D.005,28x1,78	5.28	0.00	1.78	Viton	0.11
 NET SEALS DISTRIBUTION	01.QUAD0.0009001	QUAD-RING NBR 80SH JF4-4A D.005,70x1,78	5.70	0.00	1.78	Nbr	1.00
 NET SEALS DISTRIBUTION	01.QUA90.04A000	QUAD-RING 90SH JF4 4A D.005,70x1,78	5.70	0.00	1.78	Nbr	1.00

Ricerca	Codice	Descrizione	d	D	Spessore	Materiale	Peso
 NET SEALS — DISTRIBUTION —	01.QUAD0.020200	QUAD-RING NBR 70SH 202/2-202/2 D.005,94x3,53	5.94	0.00	3.53	Nbr	0.40
 NET SEALS — DISTRIBUTION —	01.QUADM.0060002	QUAD-RING NBR 70SH M D.006,00x2	6.00	0.00	2.00	Nbr	1.00
 NET SEALS — DISTRIBUTION —	01.QUADM.0060006	QUAD-RING NBR 70SH M D.006,00x6	6.00	0.00	6.00	Nbr	1.00
 NET SEALS — DISTRIBUTION —	01.QUAD0.010800	QUAD-RING NBR 70SH 108-3024 D.006,02x2,62	6.02	0.00	2.62	Nbr	0.19
 NET SEALS — DISTRIBUTION —	01.QUADV.108000	VIT.QUAD-RING 108-3024 D.006,02x2,62	6.02	0.00	2.62	Viton	0.00
 FREUDENBERG	01.QUAD0.001000	QUAD-RING NBR 70SH 010-2025 D.006,07x1,78	6.07	0.00	1.78	Nbr	0.09
 NET SEALS — DISTRIBUTION —	01.QUADV.010000	VIT.QUAD-RING 010-2025 D.006,07x1,78	6.07	0.00	1.78	Viton	0.13
 NET SEALS — DISTRIBUTION —	01.ORSIL.001000	SIL QUADRING 010-2025 D.006,07x1,78	6.07	0.00	1.78	Silicone	10.00
 NET SEALS — DISTRIBUTION —	01.QUAD0.06101070	QUAD-RING NBR 70SH 610/1 D.006,65x1,78	6.65	0.00	1.78	Nbr	1.00
 NET SEALS — DISTRIBUTION —	01.QUAD0.061010	QUAD-RING NBR 80SH 610/1 JF4 5A D.006,65x1,78	6.65	0.00	1.78	Nbr	0.17
 NET SEALS — DISTRIBUTION —	01.QUAD0.061000	QUAD-RING NBR 70SH 610-106 D.006,75x1,78	6.75	0.00	1.78	Nbr	0.12
 NET SEALS — DISTRIBUTION —	01.QUADM.007002	QUAD-RING NBR 70SH M D.007,00x2	7.00	0.00	2.00	Nbr	0.00
 NET SEALS — DISTRIBUTION —	01.QUADM.007018	QUAD-RING NBR 70SH M D.007,50x1,8	7.50	0.00	1.80	Nbr	1.00
 NET SEALS — DISTRIBUTION —	01.QUAD0.020300	QUAD-RING NBR 70SH 203-4028 D.007,52x3,53	7.52	0.00	3.53	Nbr	1.00
 NET SEALS — DISTRIBUTION —	01.QUADV.203000	VIT.QUAD-RING 203-4028 D.007,52x3,53	7.52	0.00	3.53	Viton	0.68
 NET SEALS — DISTRIBUTION —	01.QUAD0.010900	QUAD-RING NBR 70SH 109-3030 D.007,60x2,62	7.60	0.00	2.62	Nbr	0.24
 NET SEALS — DISTRIBUTION —	01.QUADV.109000	VIT.QUAD-RING 109-3030 D.007,60x2,62	7.60	0.00	2.62	Viton	0.34
 NET SEALS — DISTRIBUTION —	01.QUAD0.001100	QUAD-RING NBR 70SH 011-2031(JF4 6) D.007,65x1,78	7.65	0.00	1.78	Nbr	0.09
 NET SEALS — DISTRIBUTION —	01.ORSIL.001100	SILICONE FDA QUADRING 011-2031 D.007,66x1,78	7.66	0.00	1.78	Silicone fda	10.00
 NET SEALS — DISTRIBUTION —	01.QUADV.011000	VIT.QUAD-RING 011-2031 D.007,66x1,78	7.66	0.00	1.78	Viton	0.14
 FREUDENBERG	01.QUADS.011000	SIL.QUAD-RING 70SH 011-2031 D.007,66x1,78	7.66	0.00	1.78	Silicone fda	0.00
 NET SEALS — DISTRIBUTION —	01.QUADM.0080015	QUAD-RING NBR 70SH M D.008,00x1,5	8.00	0.00	1.50	Nbr	1.00
 NET SEALS — DISTRIBUTION —	01.QUADM.0080002	QUAD-RING NBR 70SH M D.008,00x2	8.00	0.00	2.00	Nbr	1.00
 FREUDENBERG	01.QUAD0.0012A0	QUAD-RING NBR 80SH 012/A D.008,20x1,78	8.20	0.00	1.78	Nbr	1.07
 NET SEALS — DISTRIBUTION —	01.QUADV.012A00	VIT.QUAD-RING 012/A D.008,20x1,78	8.20	0.00	1.78	Viton	0.15
 NET SEALS — DISTRIBUTION —	01.QUAD0.061100	QUAD-RING NBR 80SH 611-108 D.008,70x1,78	8.70	0.00	1.78	Nbr	0.11
 NET SEALS — DISTRIBUTION —	01.EPDMQ.061100	EPDM QUAD-RING 611-108 D.008,70x1,78	8.70	0.00	1.78	Epdm	1.00
 NET SEALS — DISTRIBUTION —	01.QUADV.611000	QUAD-RING VITON 80SH 611-108 D.008,70x1,78	8.70	0.00	1.78	Viton	0.02
 NET SEALS — DISTRIBUTION —	01.QUAVM.009025	VIT.QUAD-RING M D.009,00x2,5	9.00	0.00	2.50	Viton	1.00
 NET SEALS — DISTRIBUTION —	01.QUADM.009003	QUAD-RING NBR 70SH M D.009,00x3	9.00	0.00	3.00	Nbr	1.00
 NET SEALS — DISTRIBUTION —	01.QUAVM.009004	VIT.QUAD-RING M D.009,00x4	9.00	0.00	4.00	Viton	1.00
 NET SEALS — DISTRIBUTION —	01.QUADM.0090002	QUAD-RING NBR 70SH M D.009,00x2	9.00	0.00	2.00	Nbr	1.00

Ricerca	Codice	Descrizione	d	D	Spessore	Materiale	Peso
 NET SEALS — DISTRIBUTION —	01.QUADM.0090025	QUAD-RING NBR 70SH M D.009,00x2,5	9.00	0.00	2.50	Nbr	1.00
 NET SEALS — DISTRIBUTION —	01.QUAD0.020400	QUAD-RING NBR 70SH 204-4036 D.009,12x3,53	9.12	0.00	3.53	Nbr	1.00
 NET SEALS — DISTRIBUTION —	01.QUADV.204000	VIT.QUAD-RING 204-4036 D.009,12x3,53	9.12	0.00	3.53	Viton	1.00
 NET SEALS — DISTRIBUTION —	01.QUADS.110100	QUAD-RING SIL FDA 70SH 110/1-109 D.009,13x2,62	9.13	0.00	2.62	Silicone fda	0.00
 NET SEALS — DISTRIBUTION —	01.QUAD0.110109	QUAD-RING NBR 70SH 110/1-109 D.009,13x2,62	9.13	0.00	2.62	Nbr	1.00
 NET SEALS — DISTRIBUTION —	01.QUADV.110000	VIT.QUAD-RING 70SH 110-3037 D.009,19x2,62	9.19	0.00	2.62	Viton	0.37
 NET SEALS — DISTRIBUTION —	01.QUAD0.011000	QUAD-RING NBR 70SH 110-3037 D.009,19x2,62	9.19	0.00	2.62	Nbr	0.25
 NET SEALS — DISTRIBUTION —	01.EPDMQ.011000	EPDM QUAD-RING GREEN 70SH 110-3037 D.009,19x2,62	9.19	0.00	2.62	Epdm	1.00
 NET SEALS — DISTRIBUTION —	01.QUADV.110000GR	VITON GREEN QUAD-RING 110-3037 D.009,19x2,62	9.19	0.00	2.62	Viton	1.00
 NET SEALS — DISTRIBUTION —	01.QUA90.001200	QUAD-RING 90SH 012-2037 D.009,25x1,78	9.25	0.00	1.78	Nbr	1.00
 NET SEALS — DISTRIBUTION —	01.QRSIL.001200	SILICONE FDA QUADRING 012-2037 D.009,25x1,78	9.25	0.00	1.78	Silicone fda	10.00
 NET SEALS — DISTRIBUTION —	01.QUADV.012000	VITON 70SH QUAD-RING 012-2037 D.009,25x1,78	9.25	0.00	1.78	Viton	0.18
 NET SEALS — DISTRIBUTION —	01.EPDMQ.001200	EPDM-QR 012-2037 D.009,25x1,78	9.25	0.00	1.78	Epdm	1.00
 NET SEALS — DISTRIBUTION —	01.QUAD0.001200	QUAD-RING NBR 70SH 012-2037 D.009,25x1,78	9.25	0.00	1.78	Nbr	0.05
 NET SEALS — DISTRIBUTION —	01.QUADM.0093515	QUAD-RING NBR 70SH M D.009,35x1,55	9.35	0.00	1.55	Nbr	1.00
 NET SEALS — DISTRIBUTION —	01.QUA90.012100	QUAD-RING 90SH 012/1- JF4 7A D.009,70x1,78	9.70	0.00	1.78	Nbr	1.00
 FREUDENBERG	01.QUAD0.001201	QUAD-RING NBR 70SH 012 D.009,7x1,78	9.70	0.00	1.78	Nbr	0.10
 NET SEALS — DISTRIBUTION —	01.QUADV.012B00	VIT.QUAD-RING 012/B D.009,75x1,78 FKM 80	9.75	0.00	1.78	Viton	1.00
 FREUDENBERG	01.QUAD9.00120B	QUAD-RING NBR 90SH 012/B D.009,75x1,78	9.75	0.00	1.78	Nbr	0.00
 FREUDENBERG	01.QUAD0.00120B	QUAD-RING NBR 70SH 012/B D.009,75x1,78	9.75	0.00	1.78	Nbr	0.14
 NET SEALS — DISTRIBUTION —	01.QUADM.0098002	QUAD-RING NBR 70SH M D.009,80x2	9.80	0.00	2.00	Nbr	1.00
 NET SEALS — DISTRIBUTION —	01.QUAD0.011020	QUAD-RING NBR 70SH 110/2-8A D.009,80x2,62	9.80	0.00	2.62	Nbr	1.00
 NET SEALS — DISTRIBUTION —	01.QUAVM.00900262	VIT.QUAD-RING 70SH M D.009,80x2,62	9.80	0.00	2.62	Viton	1.00
 NET SEALS — DISTRIBUTION —	01.QUA90.09A000	QUAD-RING 90SH JF4 9A D.009,80x2,62	9.80	0.00	2.62	Nbr	1.00
 NET SEALS — DISTRIBUTION —	01.QUADM.010003	QUAD-RING NBR 70SH M D.010,00x3	10.00	0.00	3.00	Nbr	1.00
 NET SEALS — DISTRIBUTION —	01.QUADM.0100002	QUAD-RING NBR 70SH M D.010,00x2	10.00	0.00	2.00	Nbr	1.00
 NET SEALS — DISTRIBUTION —	01.QUADV.011010	VIT.QUAD-RING BROWN 70SH 110/1 D.010,2x2,62	10.20	0.00	2.62	Viton	0.00
 NET SEALS — DISTRIBUTION —	01.EPDMQ.1101FDA	EPDM FDA PEROX 70SH QUAD-RING 110/1 D.010,20x2,62	10.20	0.00	2.62	Epdm/perox/fda	1.00
 NET SEALS — DISTRIBUTION —	01.QUAD0.011010	QUAD-RING NBR 70SH 110/1- 110/1D.010,2x2,62	10.20	0.00	2.62	Nbr	0.29
 NET SEALS — DISTRIBUTION —	01.QUAD0.030900	QUAD-RING NBR 70SH 309-309 D.010,46x5,34	10.46	0.00	5.34	Nbr	1.30
 NET SEALS — DISTRIBUTION —	01.QUADV.205000	VIT.QUAD-RING 205-4042 D.010,69x3,53	10.69	0.00	3.53	Viton	0.60
 NET SEALS — DISTRIBUTION —	01.QUAD0.020500	QUAD-RING NBR 70SH 205-4042 D.010,69x3,53	10.69	0.00	3.53	Nbr	1.00

Ricerca	Codice	Descrizione	d	D	Spessore	Materiale	Peso
 NET SEALS — DISTRIBUTION —	01.QUAHN.0107251GR	QUAD-RING HNBR 90SH GREEN M D.010,77x2,51	10.77	0.00	2.51	Hnbr	0.00
 NET SEALS — DISTRIBUTION —	01.EPDMQ.111000PER	EPDM PEROX FDA 70SH QUAD-RING 111-3043 D.010,77x2,62	10.77	0.00	2.62	Epdm/perox/fda	1.00
 NET SEALS — DISTRIBUTION —	01.EPDMQ.011100	EPDM-QR 111-3043 D.010,78x2,62	10.78	0.00	2.62	Epdm	1.00
 NET SEALS — DISTRIBUTION —	01.QUAD9.011100	QUAD-RING NBR 90SH 111-3043 D.010,78x2,62	10.78	0.00	2.62	Nbr	0.12
 NET SEALS — DISTRIBUTION —	01.QUAD0.011100	QUAD-RING NBR 70SH 111-3043 D.010,78x2,62	10.78	0.00	2.62	Nbr	1.00
 NET SEALS — DISTRIBUTION —	01.QUADV.011100	VIT.QUAD-RING 111-3043 D.010,78x2,62	10.78	0.00	2.62	Viton	0.44
 NET SEALS — DISTRIBUTION —	01.QUADV.111MAR	VIT.Q-RING 111-3043 D.010,78x2,62 MARRONE	10.78	0.00	2.62	Viton	1.00
 NET SEALS — DISTRIBUTION —	01.QUAHN.013000	QUAD-RING HNBR70 013-2043 D.010,82x1,78	10.82	0.00	1.78	Hnbr	10.00
 NET SEALS — DISTRIBUTION —	01.QUADV.013000	VIT.QUAD-RING 013-2043 D.010,82x1,78	10.82	0.00	1.78	Viton	0.20
 NET SEALS — DISTRIBUTION —	01.QRSIL.001300	SILICONE FDA QUADRING 013-2043 D.010,82x1,78	10.82	0.00	1.78	Silicone fda	10.00
 NET SEALS — DISTRIBUTION —	01.QUAD0.001300	QUAD-RING NBR 70SH 013-2043 D.010,82x1,78	10.82	0.00	1.78	Nbr	1.43
 NET SEALS — DISTRIBUTION —	01.QUADM.0109235	QUAD-RING NBR 70SH M D.010,90x2,35	10.90	0.00	2.35	Nbr	0.00
 NET SEALS Xpress	01.QUADM.011020	QUAD-RING NBR 70SH M D.011,00x2	11.00	0.00	2.00	Nbr	1.00
 NET SEALS — DISTRIBUTION —	01.QUADM.011015	QUAD-RING NBR 70SH M D.011,00x1,5	11.00	0.00	1.50	Nbr	1.00
 NET SEALS — DISTRIBUTION —	01.QUAD0.080600	QUAD-RING NBR 70SH 806-114 D.011,11x1,78	11.11	0.00	1.78	Nbr	0.15
 NET SEALS — DISTRIBUTION —	01.QUADM.0116003	QUAD-RING NBR 70SH M D.011,60x3	11.60	0.00	3.00	Nbr	1.00
 NET SEALS — DISTRIBUTION —	01.QUAD8.011101	QUAD-RING NBR 80SH 111/1-(JF4-9A) D.011,70x2,62	11.70	0.00	2.62	Nbr	0.00
 NET SEALS — DISTRIBUTION —	01.QUAD9.011101	QUAD-RING NBR 90SH 111/1-9A D.011,70x2,62	11.70	0.00	2.62	Nbr	0.00
 NET SEALS — DISTRIBUTION —	01.QUADV.011101	VIT.QUAD-RING 111/1-9A D.011,70x2,62	11.70	0.00	2.62	Viton	0.32
 NET SEALS — DISTRIBUTION —	01.QUAD0.011101	QUAD-RING NBR 70SH 111/1(JF4-9A) D.011,70x2,62	11.70	0.00	2.62	Nbr	1.00
 NET SEALS — DISTRIBUTION —	01.QUAD0.020501	QUAD-RING NBR 70SH 205/1-4041 D.011,80x3,53	11.80	0.00	3.53	Nbr	1.00
 NET SEALS — DISTRIBUTION —	01.QUAD0.061400	QUAD-RING NBR 70SH 614-115 D.011,91x2,62	11.91	0.00	2.62	Nbr	0.34
 NET SEALS — DISTRIBUTION —	01.QUADV.614000	VIT.QUAD-RING 614-115 D.011,91x2,62	11.91	0.00	2.62	Viton	1.00
 NET SEALS — DISTRIBUTION —	01.QUADM.0120003	QUAD-RING NBR 70SH M D.012,00x3	12.00	0.00	3.00	Nbr	1.00
 NET SEALS — DISTRIBUTION —	01.QUAVM.012002	VITON 75SH QUAD-RING M D.012,00x2,00	12.00	0.00	2.00	Viton	1.00
 NET SEALS — DISTRIBUTION —	01.QUADM.012290	QUAD-RING NBR 90SH M D.012,00x2	12.00	0.00	2.00	Nbr	1.00
 NET SEALS — DISTRIBUTION —	01.QUAVM.012003	VIT.QUAD-RING M D.012,00x3	12.00	0.00	3.00	Viton	0.00
 NET SEALS — DISTRIBUTION —	01.QUADM.0120002	QUAD-RING NBR 70SH M D.012,00x2	12.00	0.00	2.00	Nbr	1.00
 NET SEALS — DISTRIBUTION —	01.QUAD0.031000	QUAD-RING NBR 70SH 310 -6050 D.012,07x5,34	12.07	0.00	5.34	Nbr	1.48
 NET SEALS Xpress	01.QUADM.0121490	QUAD-RING NBR 85SH M D.012,1x1,4	12.10	0.00	1.40	Nbr	1.00
 FREUDENBERG	01.QUAD0.020600	QUAD-RING NBR 70SH 206-4050 D.012,29x3,53	12.29	0.00	3.53	Nbr	1.00
 NET SEALS — DISTRIBUTION —	01.QUADV.206000	VIT.QUAD-RING 206-4050 D.012,29x3,53	12.29	0.00	3.53	Viton	1.00

Ricerca	Codice	Descrizione	d	D	Spessore	Materiale	Peso
 NET SEALS — DISTRIBUTION —	01.EPDMQ.011200	EPDM QUAD-RING 112-3050 D.012,37x2,62	12.37	0.00	2.62	Epdm	0.01
 NET SEALS — DISTRIBUTION —	01.EPDMQ.1120PER	QUAD-RING EPDM PEROX FDA 70SH 112-3050 D.012,37x2,62	12.37	0.00	2.62	Epdm/perox/fda	1.00
 NET SEALS — DISTRIBUTION —	01.EPDMQ.112000	EPDM-QR 112-3050 D.012,37x2,62 70sh peroxide fda	12.37	0.00	2.62	Epdm/perox/fda	1.00
 NET SEALS — DISTRIBUTION —	01.QUAD0.011200	QUAD-RING NBR 70SH 112-3050 D.012,37x2,62	12.37	0.00	2.62	Nbr	0.40
 NET SEALS — DISTRIBUTION —	01.QUA90.011200	QUAD-RING 90SH 112-3050 D.012,37x2,62	12.37	0.00	2.62	Nbr	1.00
 NET SEALS — DISTRIBUTION —	01.QUADV.112000	VIT.QUAD-RING 112-3050 D.012,37x2,62	12.37	0.00	2.62	Viton	0.50
 NET SEALS — DISTRIBUTION —	01.QUAD0.001400	QUAD-RING NBR 70SH 014-2050 D.012,42x1,78	12.42	0.00	1.78	Nbr	0.15
 NET SEALS — DISTRIBUTION —	01.EPDMQ.001400	EPDM 70 SH QUAD-RING 014-2050 D.012,42x1,78	12.42	0.00	1.78	Epdm/perox	1.00
 NET SEALS Xpress	01.QUADP.014000	QUAD-RING H-PU 90SH 014-2050 D.012,42x1,78	12.42	0.00	1.78	Pu	0.00
 NET SEALS — DISTRIBUTION —	01.QUADV.014000	VIT.QUAD-RING 014-2050 D.012,42x1,78	12.42	0.00	1.78	Viton	0.22
 NET SEALS — DISTRIBUTION —	01.QUADM.012716	QUAD-RING NBR 70SH M D.012,70x1,6	12.70	0.00	1.60	Nbr	1.00
 NET SEALS — DISTRIBUTION —	01.QUAD0.011201	QUAD-RING NBR 70SH 112/1-10A D.012,80x2,62	12.80	0.00	2.62	Nbr	0.35
 NET SEALS — DISTRIBUTION —	01.QRSIM.0130025	SILICONE QUAD-RING M D.013,00x2,5	13.00	0.00	2.50	Silicone	1.00
 NET SEALS — DISTRIBUTION —	01.QUADM.0130002	QUAD-RING NBR 70SH M D.013,00x2	13.00	0.00	2.00	Nbr	1.00
 NET SEALS Xpress	01.QUADM.0131585	QUAD-RING NBR 85SH M D.013,00x1,5	13.00	0.00	1.50	Nbr	1.00
 NET SEALS — DISTRIBUTION —	01.QUADM.013290	QUAD-RING NBR 90SH M D.013,00x2	13.00	0.00	2.00	Nbr	0.00
 NET SEALS — DISTRIBUTION —	01.QUADV.6150090SH	QUAD-RING VIT 90SH 615-117 D.013,10x2,62	13.10	0.00	2.62	Viton	0.00
 NET SEALS — DISTRIBUTION —	01.QUAVM.013102	VITON 75SH QUAD-RING M D.013,10x2,00	13.10	0.00	2.00	Viton	1.00
 NET SEALS — DISTRIBUTION —	01.QUAD0.061500	QUAD-RING NBR 70SH 615-117 D.013,10x2,62	13.10	0.00	2.62	Nbr	0.35
 NET SEALS — DISTRIBUTION —	01.QUA90.014100	QUAD-RING 90SH 014/1- JF4 7A D.013,26x1,78	13.26	0.00	1.78	Nbr	1.00
 NET SEALS — DISTRIBUTION —	01.QUAD0.031100	QUAD-RING NBR 70SH 311 -6055 D.013,64x5,34	13.64	0.00	5.34	Nbr	1.61
 NET SEALS — DISTRIBUTION —	01.QUAD0.011310B	QUAD-RING NBR 70SH 113/1-10B D.013,70x2,62	13.70	0.00	2.62	Nbr	0.39
 NET SEALS — DISTRIBUTION —	01.QRSIL.207000	SIL QUADRING 207-4055 D.013,87x3,53	13.87	0.00	3.53	Silicone	10.00
 NET SEALS — DISTRIBUTION —	01.QUAD0.020700	QUAD-RING NBR 70SH 207-4055 D.013,87x3,53	13.87	0.00	3.53	Nbr	1.00
 NET SEALS — DISTRIBUTION —	01.QUADV.113000	VIT.QUAD-RING 113-3056 - JF4 11 D.013,95x2,62	13.95	0.00	2.62	Viton	0.54
 NET SEALS — DISTRIBUTION —	01.QUAD9.011300	QUAD-RING NBR 90SH 113-3056 D.013,95x2,62	13.95	0.00	2.62	Nbr	0.00
 NET SEALS — DISTRIBUTION —	01.QUAD0.011300	QUAD-RING NBR 70SH 113-3056 D.013,95x2,62	13.95	0.00	2.62	Nbr	0.34
 NET SEALS — DISTRIBUTION —	01.EPDMQ.011300	EPDM-QR 113-3056 D.013,95x2,62	13.95	0.00	2.62	Epdm	1.00
 NET SEALS — DISTRIBUTION —	01.QRM90.014168	QUAD-RING-M 90SH D.014x1,68	14.00	0.00	1.68	Nbr	1.00
 NET SEALS — DISTRIBUTION —	01.QRSIM.0140015	SILICONE QUAD-RING M D.014,00x1,5	14.00	0.00	1.50	Silicone	1.00
 NET SEALS — DISTRIBUTION —	01.QUADV.015000	VIT.QUAD-RING 015-2056 D.014,00x1,78	14.00	0.00	1.78	Viton	1.00
 NET SEALS — DISTRIBUTION —	01.QUADM.0140015	QUAD-RING NBR 70SH M D.014,00x1,5	14.00	0.00	1.50	Nbr	1.00

Ricerca	Codice	Descrizione	d	D	Spessore	Materiale	Peso
 NET SEALS — DISTRIBUTION —	01.QUADM.0140002	QUAD-RING NBR 70SH M D.014,00x2	14.00	0.00	2.00	Nbr	1.00
 NET SEALS — DISTRIBUTION —	01.QUAD0.001500	QUAD-RING NBR 70SH 015-2056 D.014,00x1,78	14.00	0.00	1.78	Nbr	0.18
 NET SEALS — DISTRIBUTION —	01.QUADV.011301	QUAD-RING 113/1 VITON 70SH D.014,70x2,62	14.70	0.00	2.62	Viton	0.59
 NET SEALS — DISTRIBUTION —	01.QUAD0.011301	QUAD-RING NBR 70SH 113/1 - JF4 11A - D.014,70x2,62	14.70	0.00	2.62	Nbr	0.36
 NET SEALS — DISTRIBUTION —	01.EPDMQ.113100	EPDM 70SH QUAD-RING 113/1 - JF4 11A - D.014,70x2,62	14.70	0.00	2.62	Epdm	0.00
 NET SEALS — DISTRIBUTION —	01.QUA90.11A000	QUAD-RING 90SH JF4 11A D.014,70x2,62	14.70	0.00	2.62	Nbr	1.00
 NET SEALS — DISTRIBUTION —	01.QUADM.0148262	QUAD-RING NBR 70SH M D.014,80x2,62	14.80	0.00	2.62	Nbr	1.00
 NET SEALS — DISTRIBUTION —	01.QUAD0.061600	QUAD-RING NBR 70SH 616-119 D.015,08x2,62	15.08	0.00	2.62	Nbr	0.35
 NET SEALS — DISTRIBUTION —	01.QUADV.312000	VIT.QUAD-RING 312-6060 D.015,24x5,34	15.24	0.00	5.34	Viton	1.00
 NET SEALS — DISTRIBUTION —	01.QUAD0.031200	QUAD-RING NBR 70SH 312-6060 D.015,24x5,34	15.24	0.00	5.34	Nbr	1.00
 NET SEALS — DISTRIBUTION —	01.QUAD0.020800	QUAD-RING NBR 70SH 208-4061 D.015,47x3,53	15.47	0.00	3.53	Nbr	1.00
 NET SEALS — DISTRIBUTION —	01.QUADV.208000	VIT.QUAD-RING 208-4061 D.015,47x3,53	15.47	0.00	3.53	Viton	1.14
 NET SEALS Xpress	01.QUADM.0151490	QUAD-RING NBR 85SH M D.015,5x1,4	15.50	0.00	1.40	Nbr	1.00
 NET SEALS — DISTRIBUTION —	01.QUA80.011400	QUAD-RING 80SH 114-3062 D.015,54x2,62	15.54	0.00	2.62	Nbr	1.00
 NET SEALS — DISTRIBUTION —	01.QUAD0.011400	QUAD-RING NBR 70SH 114-3062 D.015,54x2,62	15.54	0.00	2.62	Nbr	0.48
 NET SEALS Xpress	01.FL111.015262S	QUAD-RING (FL111) MVQ 85SH AZZURRO D.015,54x2,62	15.54	0.00	2.62	Silicone	0.37
 NET SEALS — DISTRIBUTION —	01.QUA90.011400	QUAD-RING 90SH 114-3062 D.015,54x2,62	15.54	0.00	2.62	Nbr	1.00
 NET SEALS — DISTRIBUTION —	01.QUADV.114000	VIT.QUAD-RING 114-3062 D.015,54x2,62	15.54	0.00	2.62	Viton	0.60
 NET SEALS — DISTRIBUTION —	01.QUAD9.011400	QUAD-RING NBR 90SH 114-3062 D.015,54x2,62	15.54	0.00	2.62	Nbr	0.17
 NET SEALS Xpress	01.QUADP.016000	QUAD-RING H-PU 90SH 016-2062 D.015,60x1,78	15.60	0.00	1.78	Pu	0.00
 FREUDENBERG	01.QUAD0.001600	QUAD-RING NBR 70SH 016-2062 D.015,60x1,78	15.60	0.00	1.78	Nbr	0.18
 NET SEALS — DISTRIBUTION —	01.QUADV.016000	VIT.QUAD-RING 016-2062 D.015,60x1,78	15.60	0.00	1.78	Viton	0.29
 NET SEALS — DISTRIBUTION —	01.QUAHN.016000	QUAD-RING HNBR70 016-2062 D.015,60x1,78	15.60	0.00	1.78	Hnbr	0.00
 NET SEALS — DISTRIBUTION —	01.QUAD0.080900	QUAD-RING NBR 70SH 809-121 D.015,88x2,62	15.88	0.00	2.62	Nbr	0.39
 NET SEALS — DISTRIBUTION —	01.QUAVM.016002	VIT.QUAD-RING M D.016,00x2	16.00	0.00	2.00	Viton	0.00
 NET SEALS Xpress	01.QUADM.0161585	QUAD-RING NBR 85SH M D.016,00x1,5	16.00	0.00	1.50	Nbr	1.00
 NET SEALS — DISTRIBUTION —	01.QUADM.016015	QUAD-RING NBR 70SH M D.016,00x1,5	16.00	0.00	1.50	Nbr	1.00
 NET SEALS Xpress	01.QUADM.016005	QUAD-RING NBR 85SH M D.016x5	16.00	0.00	5.00	Nbr	1.00
 NET SEALS — DISTRIBUTION —	01.QUADV.114100	VIT.QUAD-RING 114/1-114/1 D.016,2x2,62	16.20	0.00	2.62	Viton	1.00
 NET SEALS — DISTRIBUTION —	01.QUAD0.011401	QUAD-RING NBR 70SH 114/1 D.016,20x2,62	16.20	0.00	2.62	Nbr	0.48
 NET SEALS — DISTRIBUTION —	01.QUADV.313000	VIT.QUAD-RING 313-6065 D.016,81x5,34	16.81	0.00	5.34	Viton	3.10
 FREUDENBERG	01.QUAD0.031300	QUAD-RING NBR 70SH 313-6065 D.016,81x5,34	16.81	0.00	5.34	Nbr	1.90

Ricerca	Codice	Descrizione	d	D	Spessore	Materiale	Peso
 NET SEALS — DISTRIBUTION —	01.QUADM.017004	QUAD-RING NBR 70SH M D.017,00x4	17.00	0.00	4.00	Nbr	1.00
 NET SEALS — DISTRIBUTION —	01.QUADM.017002	QUAD-RING NBR 70SH M D.017,00x2	17.00	0.00	2.00	Nbr	0.26
 FREUDENBERG	01.QUAD0.020900	QUAD-RING NBR 70SH 209-4067 D.017,04x3,53	17.04	0.00	3.53	Nbr	1.00
 NET SEALS — DISTRIBUTION —	01.QUADV.209000	VIT.QUAD-RING 209-4067 D.017,04x3,53	17.04	0.00	3.53	Viton	1.00
 NET SEALS — DISTRIBUTION —	01.QUADV.115000	VIT.QUAD-RING 115-3068 D.017,12x2,62	17.12	0.00	2.62	Viton	0.61
 NET SEALS — DISTRIBUTION —	01.QUA90.011500	QUAD-RING 90SH 115-3068 D.017,13x2,62	17.13	0.00	2.62	Nbr	1.00
 NET SEALS — DISTRIBUTION —	01.QUAD0.011500	QUAD-RING NBR 70SH 115-3068 D.017,13x2,62	17.13	0.00	2.62	Nbr	0.45
 NET SEALS — DISTRIBUTION —	01.QUADV.017000	VIT.QUAD-RING 017-2068 D.017,16x1,78	17.16	0.00	1.78	Viton	1.00
 FREUDENBERG	01.QUAD0.001700	QUAD-RING NBR 70SH 017-2068 D.017,16x1,78	17.16	0.00	1.78	Nbr	0.01
 NET SEALS — DISTRIBUTION —	01.QUADV.01700GRE	VITON GREEN QUAD-RING 017-2068 D.017,16x1,78	17.16	0.00	1.78	Viton	0.00
 NET SEALS — DISTRIBUTION —	01.QUADV.115002	VIT.QUAD-RING-115/2-13 D.017,22x2,62	17.22	0.00	2.62	Viton	1.00
 NET SEALS — DISTRIBUTION —	01.QUAD0.011501	QUAD-RING NBR 70SH 115/1 D.017,75x2,62	17.75	0.00	2.62	Nbr	0.46
 NET SEALS — DISTRIBUTION —	01.QUADV.115001	VIT.QUAD-RING 115/1 D.017,75x2,62	17.75	0.00	2.62	Viton	0.70
 NET SEALS — DISTRIBUTION —	01.QUAD0.061700	QUAD-RING NBR 70SH 617-123 D.017,86x2,62	17.86	0.00	2.62	Nbr	0.41
 NET SEALS — DISTRIBUTION —	01.QUADV.617000	VIT.QUAD-RING 617-123 D.017,86x2,62	17.86	0.00	2.62	Viton	1.00
 NET SEALS — DISTRIBUTION —	01.QUADM.018002	QUAD-RING NBR 70SH M D.018,00x2	18.00	0.00	2.00	Nbr	1.00
 NET SEALS — DISTRIBUTION —	01.QUADM.018003	QUAD-RING NBR 70SH M D.018,00x3	18.00	0.00	3.00	Nbr	0.58
 NET SEALS — DISTRIBUTION —	01.QUAD0.021001	QUAD-RING NBR 70SH 210/1-15/A D.018,20x3,53	18.20	0.00	3.53	Nbr	0.90
 NET SEALS — DISTRIBUTION —	01.QUADV.021001	QUAD-RING VITON 70SH 210/1-15/A D.018,20x3,53	18.20	0.00	3.53	Viton	0.00
 NET SEALS — DISTRIBUTION —	01.QUAD0.031400	QUAD-RING NBR 70SH 314-6075 D.018,42x5,34	18.42	0.00	5.34	Nbr	2.00
 NET SEALS — DISTRIBUTION —	01.QUAD0.021000	QUAD-RING NBR 70SH 210-4075 D.018,64x3,53	18.64	0.00	3.53	Nbr	0.96
 NET SEALS Xpress	01.QUADP.021000	POLIURETANO-QR 210-4075 D.018,64x3,53 - R16	18.64	0.00	3.53	Pu	0.79
 NET SEALS — DISTRIBUTION —	01.QUAD9.021000	QUAD-RING NBR 90SH 210-4075 D.018,64x3,53	18.64	0.00	3.53	Nbr	0.00
 NET SEALS — DISTRIBUTION —	01.QUADS.210000	QUAD-RING SIL WHITE 70SH 210-4075 D.018,64x3,53	18.64	0.00	3.53	Silicone	0.00
 NET SEALS — DISTRIBUTION —	01.QUADV.210BIA	VIT.QUAD-RING WHITE 70SH 210-4075 D.018,64x3,53	18.64	0.00	3.53	Viton	0.00
 NET SEALS — DISTRIBUTION —	01.QUADV.210000	VIT.QUAD-RING 210-4075 D.018,64x3,53	18.64	0.00	3.53	Viton	1.30
 NET SEALS — DISTRIBUTION —	01.QUAD0.011600	QUAD-RING NBR 70SH 116-3075 (JF4 14) D.018,72x2,62	18.72	0.00	2.62	Nbr	0.48
 NET SEALS — DISTRIBUTION —	01.QUADV.116000	VIT.QUAD-RING 70SH 116-3075 D.018,72x2,62	18.72	0.00	2.62	Viton	0.70
 NET SEALS — DISTRIBUTION —	01.EPDMQ.116000	EPDM 70SH PEROX FDA QUAD-RING 116-3075 D.018,72x2,62	18.72	0.00	2.62	Epdm/perox/fda	1.00
 NET SEALS — DISTRIBUTION —	01.QUADV.018000	VIT.QUAD-RING 018-2075 D.018,77x1,78	18.77	0.00	1.78	Viton	0.34
 NET SEALS — DISTRIBUTION —	01.ORM90.01877168	QUAD-RING-M 90SH D.018,77x1,68	18.77	0.00	1.68	Nbr	1.00
 FREUDENBERG	01.QUAD0.001800	QUAD-RING NBR 70SH 018-2075 D.018,77x1,78	18.77	0.00	1.78	Nbr	0.24

Ricerca	Codice	Descrizione	d	D	Spessore	Materiale	Peso
 NET SEALS Xpress	01.QUADM.019003	QUAD-RING NBR 85SH M D.019,00x3	19.00	0.00	3.00	Nbr	1.00
 NET SEALS Xpress	01.QUADM.019530	QUAD-RING NBR 70SH M D.019,50x3	19.50	0.00	3.00	Nbr	1.00
 NET SEALS DISTRIBUTION	01.QUAD0.011601	QUAD-RING NBR 70SH 116/1-3077 (JF4-14A) D.019,62x2,62	19.62	0.00	2.62	Nbr	0.51
 NET SEALS DISTRIBUTION	01.QUADM.01990262	QUAD-RING NBR 70SH M D.019,94x2,62	19.94	0.00	2.62	Nbr	0.00
 FREUDENBERG	01.QUAD0.031500	QUAD-RING NBR 70SH 315-315 D.019,99x5,34	19.99	0.00	5.34	Nbr	2.30
 NET SEALS DISTRIBUTION	01.QUAVM.020002	VIT.QUAD-RING M D.020,00x2,00	20.00	0.00	2.00	Viton	0.00
 NET SEALS Xpress	01.QUADM.020004	QUAD-RING NBR 70SH M D.020,00x4	20.00	0.00	4.00	Nbr	1.00
 NET SEALS DISTRIBUTION	01.QUADM.0201365	QUAD-RING NBR 70SH M D.020,10x3,65	20.10	0.00	3.65	Nbr	1.00
 NET SEALS DISTRIBUTION	01.QUAD0.021100	QUAD-RING NBR 70SH 211-4081 D.020,22x3,53	20.22	0.00	3.53	Nbr	0.97
 NET SEALS DISTRIBUTION	01.QUADV.211000	VIT.QUAD-RING 211-4081 D.020,22x3,53	20.22	0.00	3.53	Viton	1.40
 NET SEALS DISTRIBUTION	01.ORSIL.211000	SIL QUADRING 211-4081 D.020,22 x3,53	20.22	0.00	3.53	Silicone	10.00
 NET SEALS DISTRIBUTION	01.EPDMQ.021100	EPDM-QR 211-4081 D.020,22x3,53	20.22	0.00	3.53	Epdm	1.00
 NET SEALS Xpress	01.QUADP.021100	POLIURETANO-QR 211-4081 D.020,22x3,53	20.22	0.00	3.53	Pu	0.87
 NET SEALS DISTRIBUTION	01.EPDMQ.117WRAS	EPDM 70SH QUAD-RING 117-3081 D.020,29x2,62	20.29	0.00	2.62	Epdm	1.00
 NET SEALS DISTRIBUTION	01.QUADS.011700	QUAD-RING NBR 90SH 0117-3081 D.020,29x2,62	20.29	0.00	2.62	Nbr	1.00
 NET SEALS DISTRIBUTION	01.QUAD0.011700	QUAD-RING NBR 70SH 117-3081 D.020,29x2,62	20.29	0.00	2.62	Nbr	1.00
 NET SEALS DISTRIBUTION	01.QUADV.117000	VIT.QUAD-RING 117-3081 D.020,29x2,62	20.29	0.00	2.62	Viton	0.80
 NET SEALS DISTRIBUTION	01.ORSIL.001900	SIL QUADRING 70SH FDA GREEN 019-2081 D.020,35x1,78	20.35	0.00	1.78	Silicone	10.00
 NET SEALS DISTRIBUTION	01.QUADV.0190090SH	QUAD-RING VIT 90SH 019-2081 D.020,35x1,78	20.35	0.00	1.78	Viton	0.00
 NET SEALS DISTRIBUTION	01.QUAD0.001900	QUAD-RING NBR 70SH 019-2081 D.020,35x1,78	20.35	0.00	1.78	Nbr	0.25
 NET SEALS DISTRIBUTION	01.QUADV.019000	VIT.QUAD-RING 019-2081 D.020,35x1,78	20.35	0.00	1.78	Viton	0.34
 NET SEALS DISTRIBUTION	01.QUAD0.081200	QUAD-RING NBR 70SH 812-0128 D.020,64x2,62	20.64	0.00	2.62	Nbr	0.51
 NET SEALS DISTRIBUTION	01.QUADV.812000	VIT.QUAD-RING 812-128 D.020,64x2,62	20.64	0.00	2.62	Viton	0.00
 NET SEALS DISTRIBUTION	01.QUAD0.081201	QUAD-RING NBR 70SH JF4 12 D.020,78x2,62	20.78	0.00	2.62	Nbr	0.00
 NET SEALS DISTRIBUTION	01.QUAD0.0211019	QUAD-RING NBR 90SH 211/1-(JF4 16/A) D.020,90x3,53	20.90	0.00	3.53	Nbr	1.04
 NET SEALS DISTRIBUTION	01.QUAD0.021101	QUAD-RING NBR 70SH 211/1-(JF4 16/A) D.020,90x3,53	20.90	0.00	3.53	Nbr	1.00
 NET SEALS DISTRIBUTION	01.QUAVM.021004	VIT.QUAD-RING M D.021,00x4	21.00	0.00	4.00	Viton	0.00
 NET SEALS Xpress	01.QUADM.021004	QUAD-RING NBR 70SH M D.021,00x4	21.00	0.00	4.00	Nbr	0.00
 NET SEALS DISTRIBUTION	01.QUAD0.031600	QUAD-RING NBR 70SH 316-316 D.021,59x5,34	21.59	0.00	5.34	Nbr	1.00
 NET SEALS DISTRIBUTION	01.QUADV.316000	VIT.QUAD-RING 70SH 316-316 D.021,59x5,34	21.59	0.00	5.34	Viton	1.00
 NET SEALS DISTRIBUTION	01.QUADV.212000	VIT.QUAD-RING 212-4087 D.021,82x3,53	21.72	0.00	3.53	Viton	1.50
 NET SEALS DISTRIBUTION	01.QUAD9.021200	QUAD-RING NBR 90SH 212-4087 D.021,82x3,53	21.82	0.00	3.53	Nbr	1.07

Ricerca	Codice	Descrizione	d	D	Spessore	Materiale	Peso
 NET SEALS — DISTRIBUTION —	01.ORSIL.212000	SIL QUADRING 212-4087 D.021,82 x3,53	21.82	0.00	3.53	Silicone	10.00
 NET SEALS — DISTRIBUTION —	01.QUAD0.021200	QUAD-RING NBR 70SH 212-4087 D.021,82x3,53	21.82	0.00	3.53	Nbr	1.00
 NET SEALS — DISTRIBUTION —	01.EPDMQ.212000	EPDM 80SH QUADR 212-4087 D.021,82x3,53	21.82	0.00	3.53	Epdm	1.00
 NET SEALS — DISTRIBUTION —	01.EPDMQ.011800	EPDM QR 118-3087 D.021,89x2,62	21.89	0.00	2.62	Epdm	1.00
 NET SEALS — DISTRIBUTION —	01.QUADV.118000	VIT.QUAD-RING 118-3087 D.021,89x2,62	21.89	0.00	2.62	Viton	1.00
 NET SEALS — DISTRIBUTION —	01.QUAD0.011800	QUAD-RING NBR 70SH 118-3087 D.021,89x2,62	21.89	0.00	2.62	Nbr	0.60
 FREUDENBERG	01.QUADV.020000	VIT.QUAD-RING 020-2087 D.021,95x1,78	21.95	0.00	1.78	Viton	1.00
 NET SEALS — DISTRIBUTION —	01.QUAD0.002000	QUAD-RING NBR 70SH 020-2087 D.021,95x1,78	21.95	0.00	1.78	Nbr	0.25
 NET SEALS — DISTRIBUTION —	01.EPDMQ.002000	EPDM FDA 70SH QUAD-RING 020-2087 D.021,95x1,78	21.95	0.00	1.78	Epdm/perox/fda	1.00
 NET SEALS — DISTRIBUTION —	01.QUAVM.0220025	VIT.QUAD-RING M D.022,00x2,5	22.00	0.00	2.50	Viton	0.00
 NET SEALS — DISTRIBUTION —	01.QUAVM.0220002	VIT.QUAD-RING M D.022,00x2,00	22.00	0.00	2.00	Viton	0.00
 NET SEALS Xpress	01.QUADM.022002	QUAD-RING NBR 85SH M D.022,00x2	22.00	0.00	2.00	Nbr	0.36
 NET SEALS — DISTRIBUTION —	01.QUAD0.081300	QUAD-RING NBR 70SH 813-0130 D.022,22x2,62	22.22	0.00	2.62	Nbr	0.54
 NET SEALS — DISTRIBUTION —	01.QUAVM.0225015	VIT.QUAD-RING M D.022,50x1,50	22.50	0.00	1.50	Viton	0.00
 NET SEALS — DISTRIBUTION —	01.QUADM.022917	QUAD-RING NBR 70SH M D.022,90x1,7	22.90	0.00	1.70	Nbr	1.00
 NET SEALS — DISTRIBUTION —	01.QUAD0.031700	QUAD-RING NBR 70SH 317-6095 D.023,17x5,34	23.17	0.00	5.34	Nbr	2.45
 NET SEALS — DISTRIBUTION —	01.QUA90.18A000	QUAD-RING 90SH JF4 18A D.023,39x3,53	23.39	0.00	3.53	Nbr	1.00
 NET SEALS — DISTRIBUTION —	01.QUAD0.021300	QUAD-RING NBR 70SH 213-4093 D.023,40x3,53	23.40	0.00	3.53	Nbr	1.16
 NET SEALS — DISTRIBUTION —	01.QUADV.213000	VIT.QUAD-RING 213-4093 D.023,40x3,53	23.40	0.00	3.53	Viton	1.60
 NET SEALS — DISTRIBUTION —	01.QUADV.119000	VIT.QUAD-RING 119-3093 D.023,47x2,62	23.47	0.00	2.62	Viton	0.00
 FREUDENBERG	01.QUAD0.011900	QUAD-RING NBR 70SH 119-3093 D.023,47x2,62	23.47	0.00	2.62	Nbr	0.55
 NET SEALS — DISTRIBUTION —	01.QUADM.023525	QUAD-RING NBR 70SH M D.023,50x2,5	23.50	0.00	2.50	Nbr	1.00
 NET SEALS — DISTRIBUTION —	01.QRM90.02352168	QUAD-RING-M 90SH D.023,52x1,68	23.52	0.00	1.68	Nbr	1.00
 NET SEALS — DISTRIBUTION —	01.EPDMQ.002100	EPDM QUAD-RING 70SH 021-2093 D.023,53x1,78	23.53	0.00	1.78	Epdm	1.00
 FREUDENBERG	01.QUAD0.002100	QUAD-RING NBR 70SH 021-2093 D.023,53x1,78	23.53	0.00	1.78	Nbr	1.00
 NET SEALS — DISTRIBUTION —	01.QUADV.021000	VIT.QUAD-RING 021-2093 D.023,53x1,78	23.53	0.00	1.78	Viton	0.60
 NET SEALS — DISTRIBUTION —	01.QUA90.002100	QUAD-RING 90SH 021-2093 D.023,53x1,78	23.53	0.00	1.78	Nbr	0.00
 NET SEALS — DISTRIBUTION —	01.QUAD0.081400	QUAD-RING NBR 70SH 814-0132 D.023,81x2,62	23.81	0.00	2.62	Nbr	1.00
 NET SEALS — DISTRIBUTION —	01.QUAD0.081401	QUAD-RING NBR 70SH D.023,96x2,62	23.96	0.00	2.62	Nbr	0.00
 NET SEALS — DISTRIBUTION —	01.QUAD0.021410	QUAD-RING NBR 70SH 214/1 (JF4-18A) D.023,99x3,53	23.99	0.00	3.53	Nbr	1.09
 NET SEALS — DISTRIBUTION —	01.ORSIL.214100	SIL 70SH QUADRING JF4-18/A 214/1 D.023,99 x3,53	23.99	0.00	3.53	Silicone	10.00
 NET SEALS — DISTRIBUTION —	01.QUADV.214100	VIT.QUAD-RING 70SH 214/1 (JF4-18A) D.023,99x3,53	23.99	0.00	3.53	Nbr	0.00

Ricerca	Codice	Descrizione	d	D	Spessore	Materiale	Peso
 NET SEALS — DISTRIBUTION —	01.EPDMQ.024020	EPDM QUAD-RING M D.024x2	24.00	0.00	2.00	Epdm	1.00
 NET SEALS — DISTRIBUTION —	01.QUAD0.031800	QUAD-RING NBR 70SH 318-318 D.024,77x5,34	24.77	0.00	5.34	Nbr	2.89
 NET SEALS — DISTRIBUTION —	01.QUAD0.021400	QUAD-RING NBR 70SH 214-4100 (JF4-19) D.024,99x3,53	24.99	0.00	3.53	Nbr	1.16
 NET SEALS — DISTRIBUTION —	01.QUAD8.021400	QUAD-RING NBR 80SH 214 (JF4-19) D.024,99x3,53	24.99	0.00	3.53	Nbr	0.00
 NET SEALS Xpress	01.QUADP.021400	POLIURETANO-QR 214-4100 D.024,99x3,53 - R16	24.99	0.00	3.53	Pu	1.14
 NET SEALS — DISTRIBUTION —	01.QRSIL.214000	SIL QUADRING 214-4100 D.024,99 x3,53	24.99	0.00	3.53	Silicone	10.00
 NET SEALS — DISTRIBUTION —	01.EPDMQ.021400	EPDM PEROX 70SH QUAD-RING 214-4100 D.024,99x3,53	24.99	0.00	3.53	Epdm/perox	1.00
 NET SEALS — DISTRIBUTION —	01.EPDMQ.214FDA	EPDM FDA 70SH QUAD-RING 214-4100 D.024,99x3,53	24.99	0.00	3.53	Epdm/perox/fda	1.00
 NET SEALS — DISTRIBUTION —	01.QUADV.214000	VIT.QUAD-RING 214-4100 D.025,00x3,53	25.00	0.00	3.53	Viton	1.70
 NET SEALS — DISTRIBUTION —	01.QRSIM.025025	SILICONE QUAD-RING M D.025,00x2,5 RED	25.00	0.00	2.50	Silicone	1.00
 NET SEALS — DISTRIBUTION —	01.QUADM.025003	QUAD-RING NBR 70SH M D.025,00x3	25.00	0.00	3.00	Nbr	1.00
 NET SEALS Xpress	01.QUADM.025004	QUAD-RING NBR 70SH M D.025,00x4	25.00	0.00	4.00	Nbr	1.00
 NET SEALS — DISTRIBUTION —	01.QUADV.120000	VIT.QUAD-RING 120-3100 D.025,07x2,62	25.07	0.00	2.62	Viton	0.92
 NET SEALS — DISTRIBUTION —	01.QUAD0.012000	QUAD-RING NBR 70SH 120-3100 D.025,07x2,62	25.07	0.00	2.62	Nbr	1.00
 NET SEALS — DISTRIBUTION —	01.EPDMQ.012000	EPDM QR 120-3100 D.025,07x2,62	25.07	0.00	2.62	Epdm	1.00
 NET SEALS — DISTRIBUTION —	01.QUAD0.002200	QUAD-RING NBR 70SH 022-2100 D.025,12x1,78	25.12	0.00	1.78	Nbr	1.00
 NET SEALS — DISTRIBUTION —	01.QUADV.022000	VIT.QUAD-RING 022-2100 D.025,12x1,78	25.12	0.00	1.78	Viton	1.00
 NET SEALS — DISTRIBUTION —	01.QUADV.022VER	VIT.Q-RING 022-2100 D.025,12x1,78 VERDE	25.12	0.00	1.78	Viton	1.00
 NET SEALS — DISTRIBUTION —	01.QUAD0.061800	QUAD-RING NBR 70SH 618-134 D.025,90x3,53	25.90	0.00	3.53	Nbr	1.28
 NET SEALS — DISTRIBUTION —	01.QUAVM.0260002	VIT.QUAD-RING M D.026,00x2,00	26.00	0.00	2.00	Viton	1.00
 NET SEALS — DISTRIBUTION —	01.QUAD0.031900	QUAD-RING NBR 70SH 319-6105 D.026,34x5,34	26.34	0.00	5.34	Nbr	2.70
 NET SEALS — DISTRIBUTION —	01.QUADV.215000	VIT.QUAD-RING 215-4106 D.026,57x3,53	26.57	0.00	3.53	Viton	1.80
 NET SEALS — DISTRIBUTION —	01.QRSIL.215000	SIL QUADRING 215-4106 D.026,58 x3,53	26.58	0.00	3.53	Silicone	10.00
 NET SEALS — DISTRIBUTION —	01.QUAD0.021500	QUAD-RING NBR 70SH 215-4106 D.026,58x3,53	26.58	0.00	3.53	Nbr	1.00
 NET SEALS — DISTRIBUTION —	01.QRSIL.012100	SILICONE FDA QUADRING 121-3106 D.026,65x2,62	26.65	0.00	2.62	Silicone fda	0.00
 NET SEALS — DISTRIBUTION —	01.QUADV.121000	VIT.QUAD-RING 121-3106 D.026,65x2,62	26.65	0.00	2.62	Viton	1.00
 FREUDENBERG	01.QUAD0.012100	QUAD-RING NBR 70SH 121-3106 D.026,65x2,62	26.65	0.00	2.62	Nbr	0.58
 NET SEALS — DISTRIBUTION —	01.QUA90.121000	QUAD-RING 90SH 121-3106 D.026,65x2,62	26.65	0.00	2.62	Nbr	1.00
 NET SEALS — DISTRIBUTION —	01.QRM90.02670168	QUAD-RING-M 90SH D.026,70x1,68	26.70	0.00	1.68	Nbr	1.00
 NET SEALS — DISTRIBUTION —	01.QUAD9.002300	QUAD-RING NBR 90SH 023-2106 D.026,70x1,78	26.70	0.00	1.78	Nbr	0.00
 NET SEALS — DISTRIBUTION —	01.QUADV.023000	VIT.QUAD-RING 023-2106 D.026,70x1,78	26.70	0.00	1.78	Viton	1.00
 NET SEALS — DISTRIBUTION —	01.QUAD0.002300	QUAD-RING NBR 70SH 023-2106 D.026,70x1,78	26.70	0.00	1.78	Nbr	1.00

Ricerca	Codice	Descrizione	d	D	Spessore	Materiale	Peso
 NET SEALS Xpress	01.QUADM.0272290	QUAD-RING NBR 85SH M D.027x2,2	27.00	0.00	2.20	Nbr	1.00
 NET SEALS DISTRIBUTION	01.QUADM.027003	QUAD-RING NBR 85SH M D.027,00x3	27.00	0.00	3.00	Nbr	1.00
 NET SEALS Xpress	01.QUADM.0275030	QUAD-RING NBR 70SH M D.027,50x3	27.50	0.00	3.00	Nbr	1.00
 NET SEALS DISTRIBUTION	01.QUADV.215100	VIT.QUAD-RING 215/1-20A D.027,57x3,53 JF4-20A	27.57	0.00	3.53	Viton	1.00
 NET SEALS DISTRIBUTION	01.EPDMQ.021510	EPDM QUAD-RING 70SH 215/1-20A D.027,57x3,53	27.57	0.00	3.53	Epdm	1.00
 NET SEALS DISTRIBUTION	01.QUAD0.021510	QUAD-RING NBR 70SH 215/1-20A D.027,57x3,53	27.57	0.00	3.53	Nbr	1.27
 NET SEALS DISTRIBUTION	01.QUAD0.032000	QUAD-RING NBR 70SH 320-320 D.027,94x5,34	27.94	0.00	5.34	Nbr	1.00
 NET SEALS DISTRIBUTION	01.QUAVM.0280015	VIT.QUAD-RING M D.028,00x1,5	28.00	0.00	1.50	Viton	1.00
 NET SEALS DISTRIBUTION	01.QUADM.028004	QUAD-RING NBR 70SH M D.028,00x4	28.00	0.00	4.00	Nbr	1.00
 NET SEALS DISTRIBUTION	01.EPDMQ.028020	EPDM QUAD-RING M D.028x2	28.00	0.00	2.00	Epdm	0.00
 NET SEALS DISTRIBUTION	01.QUAD9.021600	QUAD-RING NBR 90SH 216-4112 D.028,17x3,53	28.17	0.00	3.53	Nbr	1.34
 NET SEALS DISTRIBUTION	01.EPDMQ.0216PER	EPDM PEROX FDA QUAD-RING 216-4112 D.028,17x3,53	28.17	0.00	3.53	Epdm/perox/fda	0.00
 NET SEALS Xpress	01.FL111.0281735P	QUAD-RING (FL111) H-PU 95SH RED FDA 216-4112 D.028,17x3,53	28.17	0.00	3.53	Pu	0.00
 NET SEALS DISTRIBUTION	01.QUAD0.021600	QUAD-RING NBR 70SH 216-4112 D.028,17x3,53	28.17	0.00	3.53	Nbr	1.20
 NET SEALS Xpress	01.FL111.02817353	QUAD-RING (FL111) EPDM FDA 85SH 216-4112 D.028,17x3,53	28.17	0.00	3.53	Epdm/fda	0.00
 NET SEALS DISTRIBUTION	01.QUADV.216000	VIT.QUAD-RING 216-4112 D.028,17x3,53	28.17	0.00	3.53	Viton	1.90
 NET SEALS DISTRIBUTION	01.EPDMQ.021600	EPDM QUAD-RING 216-4112 D.028,17x3,53	28.17	0.00	3.53	Epdm	1.00
 NET SEALS Xpress	01.QUADV.216083	QUAD-RING (R16) VITON Brown 83SH 216-4112 D.028,17x3,53	28.17	0.00	3.53	Viton	0.00
 NET SEALS DISTRIBUTION	01.EPDMQ.021600W	QUAD-RING (R16) EPDM WHITE FDA 85SH 216-4112 D.028,17x3,53	28.17	0.00	3.53	Epdm	0.00
 NET SEALS Xpress	01.R16PU.0281735	QUAD-RING (R16) PU 95SH RED 216-4112 D.028,17x3,53	28.17	0.00	3.53	Pu	0.00
 NET SEALS DISTRIBUTION	01.QUADV.1220080SH	VIT.QUAD-RING 80SH 122-3112 D.028,25x2,62	28.25	0.00	2.62	Viton	1.00
 FREUDENBERG	01.QUAD0.012200	QUAD-RING NBR 70SH 122-3112 D.028,25x2,62	28.25	0.00	2.62	Nbr	0.70
 NET SEALS DISTRIBUTION	01.QUADV.1220090SH	QUAD-RING VIT 90SH 122-3112 D.028,25x2,62	28.25	0.00	2.62	Viton	1.00
 NET SEALS DISTRIBUTION	01.QUADV.122000	VIT.QUAD-RING 70SH 122-3112 D.028,25x2,62	28.25	0.00	2.62	Viton	0.74
 FREUDENBERG	01.QUAD0.002400	QUAD-RING NBR 70SH 024-2112 D.028,30x1,78	28.30	0.00	1.78	Nbr	1.00
 FREUDENBERG	01.QUADV.024000	VIT.QUAD-RING 024-2112 D.028,30x1,78	28.30	0.00	1.78	Viton	1.00
 FREUDENBERG	01.QUADS.024000	SIL.QUAD-RING FDA 70SH 024-2112 D.028,30x1,78	28.30	0.00	1.78	Silicone fda	0.00
 NET SEALS Xpress	01.QUADM.028603	QUAD-RING NBR 85SH M D.028,60x3	28.60	0.00	3.00	Nbr	1.00
 NET SEALS Xpress	01.QUADM.029035	QUAD-RING NBR 70SH M D.029,00x3,5	29.00	0.00	3.50	Nbr	1.00
 NET SEALS DISTRIBUTION	01.QUAD0.032100	QUAD-RING NBR 70SH 321-6115 D.029,51x5,34	29.51	0.00	5.34	Nbr	1.00
 NET SEALS DISTRIBUTION	01.QUADV.321000	VIT.QUAD-RING 321-6115 D.029,51x5,34	29.51	0.00	5.34	Viton	1.00
 FREUDENBERG	01.QUAD0.021700	QUAD-RING NBR 70SH 217-4118 D.029,75x3,53	29.75	0.00	3.53	Nbr	1.23

Ricerca	Codice	Descrizione	d	D	Spessore	Materiale	Peso
 NET SEALS — DISTRIBUTION —	01.QUADV.217000	VITON 70SH QUAD-RING 217-4118 D.029,75x3,53	29.75	0.00	3.53	Viton	1.90
 FREUDENBERG	01.QUAD0.012300	QUAD-RING NBR 70SH 123-3118 D.029,82x2,62	29.82	0.00	2.62	Nbr	0.63
 NET SEALS — DISTRIBUTION —	01.QUADV.123000	VIT.QUAD-RING 123-3118 D.029,83x2,62	29.83	0.00	2.62	Viton	1.10
 NET SEALS — DISTRIBUTION —	01.ORSIL.025000	SIL QUADRING 025-2118 D.029,87x1,78	29.87	0.00	1.78	Silicone	10.00
 NET SEALS — DISTRIBUTION —	01.QUADV.025000	VIT.QUAD-RING 025-2118 D.029,87x1,78	29.87	0.00	1.78	Viton	1.00
 NET SEALS — DISTRIBUTION —	01.QUAD0.002500	QUAD-RING NBR 70SH 025-2118 D.029,87x1,78	29.87	0.00	1.78	Nbr	1.00
 NET SEALS — DISTRIBUTION —	01.EPDMQ.0302PER	EPDM PEROX QUAD-RING M D.030x2	30.00	0.00	2.00	Epdm/perox	0.00
 NET SEALS — DISTRIBUTION —	01.EPDMQ.0303PER	EPDM PEROX QUAD-RING M D.030x3	30.00	0.00	3.00	Epdm/perox	0.00
 NET SEALS — DISTRIBUTION —	01.QUADM.030025	QUAD-RING NBR 70SH M D.030,00x2,5	30.00	0.00	2.50	Nbr	1.00
 NET SEALS — DISTRIBUTION —	01.EPDMQ.030032MPE	EPDM PEROX 70SH QUAD-RING M D.030,00x3,20	30.00	0.00	3.20	Epdm/perox	1.00
 NET SEALS — DISTRIBUTION —	01.QUADM.030003	QUAD-RING NBR 70SH M D.030,00x3	30.00	0.00	3.00	Nbr	1.00
 NET SEALS — DISTRIBUTION —	01.QUADM.031004	QUAD-RING NBR M D.031,00x4	31.00	0.00	4.00	Nbr	1.00
 NET SEALS — DISTRIBUTION —	01.QUAVM.031005	VIT.QUAD-RING M D.031x5	31.00	0.00	5.00	Viton	1.00
 FREUDENBERG	01.QUAD0.032200	QUAD-RING NBR 70SH 322-6125 D.031,12x5,34	31.12	0.00	5.34	Nbr	3.40
 NET SEALS — DISTRIBUTION —	01.EPDMQ.021800	EPDM QUADR 218-4125 D.031,34x3,53 PEROX	31.34	0.00	3.53	Epdm/perox	1.00
 NET SEALS — DISTRIBUTION —	01.ORSIL.218000	SIL QUADRING 218-4125 D.031,34 x3,53	31.34	0.00	3.53	Silicone	10.00
 TRELLEBORG	01.QRAR0.021800	QUAD-RING NBR 90SH 218-4125 (JF4-23) D.031,34x3,53	31.34	0.00	3.53	Nbr	1.00
 NET SEALS — DISTRIBUTION —	01.QUAD0.021800	QUAD-RING NBR 70SH 218-4125 D.031,34x3,53	31.34	0.00	3.53	Nbr	1.50
 NET SEALS — DISTRIBUTION —	01.QUADV.218000	VIT.QUAD-RING 218-4125 - JF4 23 D.031,34x3,53	31.34	0.00	3.53	Viton	2.10
 FREUDENBERG	01.QUAD0.012400	QUAD-RING NBR 70SH 124-3125 D.031,42x2,62	31.42	0.00	2.62	Nbr	0.78
 NET SEALS — DISTRIBUTION —	01.QUAHN.124000	QUAD-RING HNBR70 124-3125 D.031,42x2,62	31.42	0.00	2.62	Hnbr	10.00
 NET SEALS — DISTRIBUTION —	01.QUADE.124000	QUAD-RING EPDM FDA 70SH 124-3125 D.031,42x2,62	31.42	0.00	2.62	Epdm/fda	0.00
 NET SEALS — DISTRIBUTION —	01.QUADV.124000	VIT.QUAD-RING 124-3125 D.031,42x2,62	31.42	0.00	2.62	Viton	1.10
 FREUDENBERG	01.QUAD0.002600	QUAD-RING NBR 70SH 026-2125 D.031,47x1,78	31.47	0.00	1.78	Nbr	1.00
 NET SEALS — DISTRIBUTION —	01.QUADV.026000	VIT.QUAD-RING 026-2125 D.031,47x1,78	31.47	0.00	1.78	Viton	0.05
 NET SEALS — DISTRIBUTION —	01.QUADM.032057	QUAD-RING NBR 70SH M D.032,00x5,7	32.00	0.00	5.70	Nbr	0.00
 NET SEALS — DISTRIBUTION —	01.QUADM.032004	QUAD-RING NBR 70SH M D.032,00x4	32.00	0.00	4.00	Nbr	1.00
 NET SEALS — DISTRIBUTION —	01.QUAD0.021801	QUAD-RING NBR 70SH 218/1-23A D.032,04x3,53	32.04	0.00	3.53	Nbr	1.50
 NET SEALS — DISTRIBUTION —	01.QUAD0.032300	QUAD-RING NBR 70SH 323 D.032,69x5,34	32.69	0.00	5.34	Nbr	3.20
 NET SEALS — DISTRIBUTION —	01.QUADV.219000	VIT.QUAD-RING 219-4131 D.032,92x3,53	32.92	0.00	3.53	Viton	2.20
 NET SEALS — DISTRIBUTION —	01.QUAD0.021900	QUAD-RING NBR 70SH 219-4131 (JF4-24) D.032,92x3,53	32.92	0.00	3.53	Nbr	1.00
 NET SEALS Xpress	01.QUADP.021900	POLIURETANO- QR 219-4131 D.032,92x3,53 - R16	32.92	0.00	3.53	Pu	1.43

Ricerca	Codice	Descrizione	d	D	Spessore	Materiale	Peso
 TRELLEBORG	01.QRARV.219000	QRAR04219-V7002 219-4131 D.032,92x3,53	32.92	0.00	3.53	Viton	0.00
 NET SEALS DISTRIBUTION	01.QUA90.021900	QUAD-RING-90SH 219-4131 D.032,92x3,53	32.92	0.00	3.53	Nbr	1.00
 NET SEALS DISTRIBUTION	01.EPDMQ.021900	EPDM FDA WHITE 87SH QUAD-RING 219-4131 D.032,92x3,53	32.93	0.00	3.53	Epdm/fda	1.59
 NET SEALS DISTRIBUTION	01.QUADM.033003	QUAD-RING NBR 70SH M D.033,00x3	33.00	0.00	3.00	Nbr	1.00
 NET SEALS DISTRIBUTION	01.QUAD0.012500	QUAD-RING NBR 70SH 125-3131 D.033,00x2,62	33.00	0.00	2.62	Nbr	0.80
 NET SEALS DISTRIBUTION	01.QUADM.033004	QUAD-RING NBR 70SH M D.033,00x4	33.00	0.00	4.00	Nbr	1.00
 FREUDENBERG	01.QUAD0.002700	QUAD-RING NBR 70SH 027-2131 D.033,05x1,78	33.05	0.00	1.78	Nbr	1.00
 NET SEALS DISTRIBUTION	01.QRSIL.219100	SIL QUADRING 219/1-24A D.033,80 x3,53	33.80	0.00	3.53	Silicone	10.00
 NET SEALS DISTRIBUTION	01.QUAD0.021901	QUAD-RING NBR 70SH 219/1- JF4 24A D.033,80x3,53	33.80	0.00	3.53	Nbr	1.00
 NET SEALS DISTRIBUTION	01.QUADV.033835	VITON QUAD-RING JF4 24A D.033,80x3,53	33.80	0.00	3.53	Viton	0.00
 NET SEALS DISTRIBUTION	01.QUA90.021910	QUAD-RING-90SH 219/1 D.033,80x3,53	33.80	0.00	3.53	Nbr	1.00
 NET SEALS DISTRIBUTION	01.EPDMQ.0342PER	EPDM PEROX QUAD-RING M D.034x2	34.00	0.00	2.00	Epdm/perox	0.00
 NET SEALS DISTRIBUTION	01.EPDMQ.0343PER	EPDM PEROX QUAD-RING M D.034x3	34.00	0.00	3.00	Epdm/perox	0.00
 FREUDENBERG	01.QUAD0.032400	QUAD-RING NBR 70SH 324-324 D.034,29x5,34	34.29	0.00	5.34	Nbr	3.50
 NET SEALS DISTRIBUTION	01.EPDMQ.032400	EPDM FDA QR 324-6135 D.034,29x5,34	34.29	0.00	5.34	Epdm/perox/fda	1.00
 TRELLEBORG	01.QRAR0.220000	QRAR04220-N7004 NBR 70SH 220-4137 D.034,52x3,53	34.52	0.00	3.53	Viton	0.00
 FREUDENBERG	01.QUADV.220000	VIT.QUAD-RING 220-4137 D.034,52x3,53	34.52	0.00	3.53	Viton	2.40
 NET SEALS DISTRIBUTION	01.QUAD0.022000	QUAD-RING NBR 70SH 220-4137 D.034,52x3,53	34.52	0.00	3.53	Nbr	1.50
 NET SEALS DISTRIBUTION	01.QUA90.012600	QUAD-RING 90SH 126-3137 D.034,59x2,62	34.59	0.00	2.62	Nbr	1.00
 NET SEALS DISTRIBUTION	01.EPDMQ.012600	EPDM QR 126-3137 D.034,59x2,62	34.59	0.00	2.62	Epdm	1.00
 FREUDENBERG	01.QUAD0.012600	QUAD-RING NBR 70SH 126-3137 D.034,59x2,62	34.59	0.00	2.62	Nbr	1.00
 NET SEALS DISTRIBUTION	01.QUADV.126000	VIT.QUAD-RING 126-3137 D.034,59x2,62	34.59	0.00	2.62	Viton	1.20
 NET SEALS DISTRIBUTION	01.QUADV.028000	VIT.QUAD-RING 028-2137 D.034,65x1,78	34.65	0.00	1.78	Viton	0.60
 FREUDENBERG	01.QUAD0.002800	QUAD-RING NBR 70SH 028-2137 D.034,65x1,78	34.65	0.00	1.78	Nbr	0.36
 NET SEALS DISTRIBUTION	01.QUAD0.022100	QUAD-RING NBR 70SH 221-4143 D.036,10x3,53	36.10	0.00	3.53	Nbr	1.60
 NET SEALS DISTRIBUTION	01.QUADV.221BLA	VITON QUAD-RING 221-4143 D.036,10x3,53	36.10	0.00	3.53	Viton	0.00
 NET SEALS DISTRIBUTION	01.QUADV.221000	VITON BROWN QUAD-RING 221-4143 D.036,10x3,53	36.10	0.00	3.53	Viton	2.60
 NET SEALS DISTRIBUTION	01.QUAD0.012700	QUAD-RING NBR 70SH 127-3143 D.036,17x2,62	36.17	0.00	2.62	Nbr	1.00
 NET SEALS DISTRIBUTION	01.QUADV.127000	VIT.QUAD-RING 127-3143 D.036,17x2,62	36.17	0.00	2.62	Viton	1.35
 NET SEALS DISTRIBUTION	01.QUAVM.0368178	VIT.QUAD-RING M D.036,80x1,78	36.80	0.00	1.78	Viton	0.00
 NET SEALS Xpress	01.QUADM.03700488	QUAD-RING NBR 88SH M D.037,00x4	37.00	0.00	4.00	Nbr	0.00
 NET SEALS DISTRIBUTION	01.QUAVM.037004	VIT.QUAD-RING M D.037,00x4	37.00	0.00	4.00	Viton	1.00
 NET SEALS DISTRIBUTION	01.QUADM.037004	QUAD-RING NBR 70SH M D.037,00x4	37.00	0.00	4.00	Nbr	1.00

Ricerca	Codice	Descrizione	d	D	Spessore	Materiale	Peso
 NET SEALS — DISTRIBUTION —	01.QUADV.325000	VITON 70SH QUAD-RING 325-6150 D.037,47x5,34	37.47	0.00	5.34	Viton	1.00
 FREUDENBERG	01.QUAD0.032500	QUAD-RING NBR 70SH 325-6150 D.037,47x5,34	37.47	0.00	5.34	Nbr	3.65
 NET SEALS — DISTRIBUTION —	01.EPDMQ.222000	EPDM 70SH QUAD-RING 222-4150 D.037,69x3,53	37.69	0.00	3.53	Epdm	1.00
 NET SEALS — DISTRIBUTION —	01.QUADV.222000	VIT.QUAD-RING 222-4150 - JF4 27 D.037,69x3,53	37.69	0.00	3.53	Viton	2.40
 NET SEALS — DISTRIBUTION —	01.QUAD0.022200	QUAD-RING NBR 70SH 222-4150 D.037,69x3,53	37.69	0.00	3.53	Nbr	1.70
 TRELLEBORG	01.QRAR0.222000	QRAR04222-N7004 NBR 70SH 222-4150 D.037,69x3,53	37.69	0.00	3.53	Viton	0.00
 NET SEALS — DISTRIBUTION —	01.ORSIL.222000FDA	SIL QUADRING 222-4150 D.037,70x3,53	37.70	0.00	3.53	Silicone	10.00
 NET SEALS Xpress	01.QUADP.022200	POLIURETANO- QR 222-4150 D.037,70x3,53 - R16	37.70	0.00	3.53	Pu	1.59
 NET SEALS — DISTRIBUTION —	01.ORSIL.222000	SIL QUADRING 222-4150 D.037,70x3,53	37.70	0.00	3.53	Silicone	10.00
 FREUDENBERG	01.QUADV.128000	VIT.QUAD-RING 128-3150 D.037,77x2,62	37.77	0.00	2.62	Viton	1.38
 NET SEALS — DISTRIBUTION —	01.QUAD0.012800	QUAD-RING NBR 70SH 128-3150 D.037,77x2,62	37.77	0.00	2.62	Nbr	1.00
 NET SEALS — DISTRIBUTION —	01.QUAD0.002900	QUAD-RING NBR 70SH 029-2150 D.037,82x1,78	37.82	0.00	1.78	Nbr	0.44
 NET SEALS — DISTRIBUTION —	01.QUADV.029000	VIT.QUAD-RING 029-2150 D.037,82x1,78	37.82	0.00	1.78	Viton	0.65
 NET SEALS — DISTRIBUTION —	01.QUADM.038004	QUAD-RING NBR 85SH M D.038x4	38.00	0.00	4.00	Nbr	2.20
 NET SEALS — DISTRIBUTION —	01.QUADM.0390045	QUAD-RING NBR 70SH M D.039,00x4,5	39.00	0.00	4.50	Nbr	0.00
 NET SEALS — DISTRIBUTION —	01.QUADM.0392533	QUAD-RING NBR 70SH M D.039,20x5,33	39.20	0.00	5.33	Nbr	1.00
 NET SEALS — DISTRIBUTION —	01.QUAVM.03920533	VIT.QUAD-RING M D.039,20x5,33	39.20	0.00	5.33	Viton	6.10
 NET SEALS — DISTRIBUTION —	01.QUAHM.01077252	QUAD-RING HNBR70 M D.010,77x2,52	39.20	0.00	5.33	Nbr	10.00
 NET SEALS — DISTRIBUTION —	01.QUAD0.012900	QUAD-RING NBR 70SH 129-3156 D.039,34x2,62	39.34	0.00	2.62	Nbr	1.00
 NET SEALS — DISTRIBUTION —	01.QUADE.129000	QUAD-RING EPDM 70SH 129-3156 D.039,34x2,62	39.34	0.00	2.62	Epdm	0.00
 NET SEALS — DISTRIBUTION —	01.QUADV.129000	VIT.QUAD-RING 129-3156 D.039,35x2,62	39.35	0.00	2.62	Viton	1.45
 NET SEALS — DISTRIBUTION —	01.QUADM.0396353	QUAD-RING NBR 80SH M D.039,64x3,53	39.64	0.00	3.53	Nbr	0.00
 NET SEALS — DISTRIBUTION —	01.QUAD0.03251090	QUAD-RING NBR 90SH 325/1-28A D.039,64x5,34	39.64	0.00	5.34	Nbr	1.00
 NET SEALS — DISTRIBUTION —	01.QUADV.039653	VITON QUAD-RING JF4 28A D.039,64x5,34	39.64	0.00	5.34	Viton	0.00
 NET SEALS — DISTRIBUTION —	01.QUAD0.032510	QUAD-RING NBR 80SH 325/1-28A D.039,64x5,34	39.64	0.00	5.34	Nbr	4.11
 NET SEALS — DISTRIBUTION —	01.QUAD0.082400	QUAD-RING NBR 70SH 824-144 D.039,70x3,53	39.70	0.00	3.53	Nbr	1.80
 NET SEALS — DISTRIBUTION —	01.QUADV.824000	VIT.QUAD-RING 824-144 D.039,70x3,53	39.70	0.00	3.53	Viton	0.20
 NET SEALS — DISTRIBUTION —	01.QUADM.040003	QUAD-RING NBR 70SH M D.040,00x3	40.00	0.00	3.00	Nbr	1.00
 NET SEALS Xpress	01.QUADM.0400041	QUAD-RING NBR 70SH M D.040,00x4	40.00	0.00	4.00	Nbr	1.00
 NET SEALS — DISTRIBUTION —	01.QUADV.040035	VIT.QUAD-RING M D.040x3,5	40.00	0.00	3.50	Viton	0.00
 NET SEALS — DISTRIBUTION —	01.QUADM.040004	QUAD-RING NBR 85SH M D.040,00x4	40.00	0.00	4.00	Nbr	2.50
 NET SEALS — DISTRIBUTION —	01.QUADV.326000	VIT.QUAD-RING 326-6162 D.040,64x5,34	40.64	0.00	5.34	Viton	6.28

Ricerca	Codice	Descrizione	d	D	Spessore	Materiale	Peso
 NET SEALS — DISTRIBUTION —	01.QUA90.032600	QUAD-RING-90SH 326-6162 D.040,65x5,34	40.65	0.00	5.34	Nbr	1.00
 NET SEALS — DISTRIBUTION —	01.QUAD0.032600	QUAD-RING NBR 70SH 326-6162 D.040,65x5,34	40.65	0.00	5.34	Nbr	4.35
 NET SEALS — DISTRIBUTION —	01.QUADV.223000	VIT.QUAD-RING 223-4162 D.040,87x3,53	40.87	0.00	3.53	Viton	1.00
 NET SEALS — DISTRIBUTION —	01.QRSIM.0408534	SILICONE FDA QUAD-RING M D.040,87x5,34	40.87	0.00	5.34	Silicone fda	0.00
 NET SEALS — DISTRIBUTION —	01.QUAD0.022300	QUAD-RING NBR 70SH 223-4162 D.040,87x3,53	40.87	0.00	3.53	Nbr	1.96
 NET SEALS — DISTRIBUTION —	01.QRSIL.223000	SIL QUADRING 223-4162 D. 0.40,87X3,53	40.87	0.00	3.53	Silicone	10.00
 NET SEALS — DISTRIBUTION —	01.QUADV.223FFKM	FFKM 6375 QUAD-RING 223-4162 D.040,87x3,53 MAX +270°C	40.87	0.00	3.53	Ffkm	1.00
 FREUDENBERG	01.QUAD0.013000	QUAD-RING NBR 70SH 130-3162 D.040,95x2,62	40.95	0.00	2.62	Nbr	1.00
 NET SEALS — DISTRIBUTION —	01.QUADE.130000	QUAD-RING EPDM 70SH 130-3162 D.040,95x2,62	40.95	0.00	2.62	Epdm	0.00
 NET SEALS — DISTRIBUTION —	01.EPDMQ.013000	EPDM QR 130-3162 D.040,95x2,62	40.95	0.00	2.62	Epdm	1.00
 NET SEALS — DISTRIBUTION —	01.QRSIL.130000	SIL QUADRING 130-3162 D. 040,95X2,62	40.95	0.00	2.62	Silicone	10.00
 FREUDENBERG	01.QUADV.130000	VIT.QUAD-RING 130-3162 D.040,95x2,62	40.95	0.00	2.62	Viton	1.35
 NET SEALS — DISTRIBUTION —	01.QUAD0.003000	QUAD-RING NBR 70SH 030-2162 D.041,00x1,78	41.00	0.00	1.78	Nbr	0.40
 NET SEALS — DISTRIBUTION —	01.QUADV.030000	VIT.QUAD-RING 030-2162 D.041,00x1,78	41.00	0.00	1.78	Viton	0.65
 NET SEALS — DISTRIBUTION —	01.QUAD0.032601	QUAD-RING NBR 70SH 326/1-29/A D.041,80x5,33	41.80	0.00	5.33	Nbr	1.00
 NET SEALS — DISTRIBUTION —	01.QUADV.032601	VITON QUAD-RING 326/1-29/A D.041,80x5,33	41.80	0.00	5.30	Viton	1.00
 NET SEALS — DISTRIBUTION —	01.QUADM.042003	QUAD-RING NBR 70SH M D.042,00x3	42.00	0.00	3.00	Nbr	1.00
 NET SEALS — DISTRIBUTION —	01.QUADM.0425534	QUAD-RING NBR 70SH M D.042,50x5,34	42.50	0.00	5.34	Nbr	0.00
 NET SEALS — DISTRIBUTION —	01.QUADV.131000	VIT.QUAD-RING 131-3168 D.042,52x2,62	42.52	0.00	2.62	Viton	1.50
 NET SEALS — DISTRIBUTION —	01.QUAD0.013100	QUAD-RING NBR 70SH 131-3168 D.042,52x2,62	42.52	0.00	2.62	Nbr	1.10
 NET SEALS — DISTRIBUTION —	01.QUADM.04250353	QUAD-RING NBR 70SH M D.042,57x3,53	42.57	0.00	3.53	Nbr	0.00
 NET SEALS — DISTRIBUTION —	01.QUADS.082601	QUAD-RING NBR 90SH 0826/1 D.042,57x3,53	42.57	0.00	3.53	Nbr	1.00
 NET SEALS — DISTRIBUTION —	01.QUADV.826000	VIT.QUAD-RING 826-147 D.042,86x3,53	42.86	0.00	3.53	Viton	2.63
 NET SEALS — DISTRIBUTION —	01.QUADM.043003	QUAD-RING NBR 70SH M D.043,00x3	43.00	0.00	3.00	Nbr	1.00
 NET SEALS — DISTRIBUTION —	01.QUADM.0430353	QUAD-RING NBR 70SH M D.043,00x3,53	43.00	0.00	3.53	Nbr	1.00
 NET SEALS — DISTRIBUTION —	01.QUADV.327000	VIT.QUAD-RING 327-6175 D.043,82x5,34	43.82	0.00	5.34	Viton	1.00
 NET SEALS — DISTRIBUTION —	01.QUAD0.032700	QUAD-RING NBR 70SH 327-6175 D.043,82x5,34	43.82	0.00	5.34	Nbr	4.46
 NET SEALS — DISTRIBUTION —	01.EPDMQ.224000	EPDM PEROX FDA 70SH QUAD-RING 224-4475 D.044,04x3,53	44.04	0.00	3.53	Epdm/perox/fda	1.00
 NET SEALS — DISTRIBUTION —	01.QUADV.224000	VIT.QUAD-RING 224-4175 D.044,04x3,53	44.04	0.00	3.53	Viton	2.93
 NET SEALS — DISTRIBUTION —	01.QUAD0.022400	QUAD-RING NBR 70SH 224-4175 D.044,04x3,53	44.04	0.00	3.53	Nbr	1.92
 NET SEALS — DISTRIBUTION —	01.EPDMQ.022400	EPDM-QR 224-4175 D.044,05x3,53	44.05	0.00	3.53	Epdm	1.00
 NET SEALS — DISTRIBUTION —	01.QUADV.132000	VIT.QUAD-RING 132-3175 D.044,12x2,62	44.12	0.00	2.62	Viton	1.53

Ricerca	Codice	Descrizione	d	D	Spessore	Materiale	Peso
 NET SEALS — DISTRIBUTION —	01.QUAD0.013200	QUAD-RING NBR 70SH 132-3175 D.044,12x2,62	44.12	0.00	2.62	Nbr	1.00
 NET SEALS — DISTRIBUTION —	01.ORSIL.031000	SIL QUADRING 031-2175 D.044,17x1,78	44.17	0.00	1.78	Silicone	10.00
 NET SEALS — DISTRIBUTION —	01.QUADV.031000	VIT.QUAD-RING 031-2175 D.044,17x1,78	44.17	0.00	1.78	Viton	0.80
 FREUDENBERG	01.QUAD0.003100	QUAD-RING NBR 70SH 031-2175 D.044,17x1,78	44.17	0.00	1.78	Nbr	0.47
 NET SEALS — DISTRIBUTION —	01.QUAD0.082700	QUAD-RING NBR 70SH 827-149 D.044,45x3,53	44.45	0.00	3.53	Nbr	1.00
 NET SEALS — DISTRIBUTION —	01.QUADM.045040	QUAD-RING NBR 70SH M D.045,04x5,33 (JF4 30 A)	45.04	0.00	5.33	Nbr	4.70
 NET SEALS — DISTRIBUTION —	01.QUADM.045045	QUAD-RING NBR 80SH M D.045,04x5,33 (JF4 30 A)	45.04	0.00	5.33	Nbr	4.80
 NET SEALS — DISTRIBUTION —	01.QUADM.0450533	QUAD-RING NBR 70SH JF4-30A M D.045,04x5,33	45.04	0.00	5.33	Nbr	0.00
 NET SEALS — DISTRIBUTION —	01.QUADM.045240	QUAD-RING NBR 80SH M D.045,20x5,33	45.20	0.00	5.33	Nbr	1.00
 NET SEALS — DISTRIBUTION —	01.QUADM.04536353	QUAD-RING NBR 70SH M D.045,36x3,53	45.36	0.00	3.53	Nbr	1.00
 FREUDENBERG	01.QUAD0.013300	QUAD-RING NBR 70SH 133-3181 D.045,69x2,62	45.69	0.00	2.62	Nbr	1.00
 NET SEALS — DISTRIBUTION —	01.QUADV.133000	VIT.QUAD-RING 133-3181 D.045,69x2,62	45.69	0.00	2.62	Viton	1.45
 NET SEALS — DISTRIBUTION —	01.QUADM.045084	QUAD-RING NBR 70SH M D.045,84x5,33 (JF4 30 B)	45.84	0.00	5.33	Nbr	4.70
 NET SEALS — DISTRIBUTION —	01.ORSIL.828000	SIL FDA QUADRING 828-150 D.046,04x3,53	46.04	0.00	3.53	Silicone fda	0.00
 NET SEALS — DISTRIBUTION —	01.QUADV.828000	VIT.QUAD-RING 828-150 D.046,04x3,53	46.04	0.00	3.53	Viton	0.00
 NET SEALS — DISTRIBUTION —	01.QUADV.046953	VIT.QUAD-RING 70SH JF4-31 D.046,99x5,34	46.99	0.00	5.34	Viton	0.00
 NET SEALS Xpress	01.QUADM.047004	QUAD-RING NBR 85SH M D.047,00x4	47.00	0.00	4.00	Nbr	1.00
 NET SEALS — DISTRIBUTION —	01.QUAD0.032800	QUAD-RING NBR 70SH 328-6187 D.047,00x5,34	47.00	0.00	5.34	Nbr	50.00
 NET SEALS — DISTRIBUTION —	01.QUADV.225000	VIT.QUAD-RING 225-4187 D.047,22x3,53	47.22	0.00	3.53	Viton	3.00
 NET SEALS — DISTRIBUTION —	01.EPDMQ.225000	EPDM 70SH QUAD-RING 225-4187 D.047,22x3,53	47.22	0.00	3.53	Epdm	1.00
 NET SEALS — DISTRIBUTION —	01.QUAD0.022500	QUAD-RING NBR 70SH 225-4187 D.047,22x3,53	47.22	0.00	3.53	Nbr	2.00
 NET SEALS — DISTRIBUTION —	01.QUA90.022500	QUAD-RING-90SH 225-4187 D.047,22x3,53	47.22	0.00	3.53	Nbr	1.00
 NET SEALS — DISTRIBUTION —	01.QUAD0.013400	QUAD-RING NBR 70SH 134-3187 D.047,29x2,62	47.29	0.00	2.62	Nbr	1.10
 NET SEALS — DISTRIBUTION —	01.ORSIL.032000	SIL QUADRING 032-2187 D.047,35x1,78	47.35	0.00	1.78	Silicone	10.00
 NET SEALS — DISTRIBUTION —	01.QUADV.032000	VIT.QUAD-RING 032-2187 D.047,37x1,78	47.37	0.00	1.78	Viton	0.80
 NET SEALS — DISTRIBUTION —	01.QUAD0.003200	QUAD-RING NBR 70SH 032-2187 D.047,37x1,78	47.37	0.00	1.78	Nbr	0.52
 NET SEALS — DISTRIBUTION —	01.QUAD0.032810	QUAD-RING NBR 80SH 328/1-31A D.047,80x5,34	47.80	0.00	5.34	Nbr	4.96
 NET SEALS — DISTRIBUTION —	01.QUADV.328100	VIT.QUAD-RING 70SH 328/1-31A D.047,80x5,34	47.80	0.00	5.34	Viton	0.00
 NET SEALS — DISTRIBUTION —	01.QUADM.048003	QUAD-RING NBR 70SH M D.048,00x3	48.00	0.00	3.00	Nbr	1.00
 NET SEALS — DISTRIBUTION —	01.QUADM.0484285	QUAD-RING NBR 85SH M D.048,00x4,2	48.00	0.00	4.20	Nbr	3.10
 NET SEALS — DISTRIBUTION —	01.QUADM.048545	QUAD-RING NBR 70SH M D.048,50x4,5	48.50	0.00	4.50	Nbr	1.00
 FREUDENBERG	01.QUAD0.013500	QUAD-RING NBR 70SH 135-3193 D.048,90x2,62	48.90	0.00	2.62	Nbr	1.00

Ricerca	Codice	Descrizione	d	D	Spessore	Materiale	Peso
 NET SEALS — DISTRIBUTION —	01.QUADV.135000	VIT.QUAD-RING 135-3193 D.048,90x2,62	48.90	0.00	2.62	Viton	0.00
 NET SEALS — DISTRIBUTION —	01.QUADM.050004	QUAD-RING NBR 70SH M D.050,00x4	50.00	0.00	4.00	Nbr	1.00
 NET SEALS — DISTRIBUTION —	01.QUADM.050005	QUAD-RING NBR 70SH M D.050,00x5	50.00	0.00	5.00	Nbr	0.00
 NET SEALS — DISTRIBUTION —	01.QUADV.329000	VIT.QUAD-RING 329-6200 D.050,16x5,34	50.16	0.00	5.34	Viton	7.70
 NET SEALS — DISTRIBUTION —	01.QUAD0.032900	QUAD-RING NBR 70SH 329-6200 D.050,16x5,34	50.16	0.00	5.34	Nbr	1.00
 FREUDENBERG	01.QUAD0.003300	QUAD-RING NBR 70SH 033-2200 D.050,52x1,78	50.20	0.00	1.78	Nbr	0.50
 NET SEALS — DISTRIBUTION —	01.ORSIL.226000	SIL QUADRING 226-4200 D. 050,40X3,53	50.40	0.00	3.53	Silicone	10.00
 NET SEALS — DISTRIBUTION —	01.QUAD0.022600	QUAD-RING NBR 70SH 226-4200 D.050,40x3,53	50.40	0.00	3.53	Nbr	2.20
 NET SEALS — DISTRIBUTION —	01.QUADV.226000	VIT.QUAD-RING 226-4200 D.050,40x3,53	50.40	0.00	3.53	Viton	3.20
 NET SEALS — DISTRIBUTION —	01.QUAD0.013600	QUAD-RING NBR 70SH 136-3200 D.050,47x2,62	50.47	0.00	2.62	Nbr	1.00
 NET SEALS — DISTRIBUTION —	01.QUADV.136000	VIT.QUAD-RING 136-3200 D.050,47x2,62	50.47	0.00	2.62	Viton	1.80
 NET SEALS — DISTRIBUTION —	01.ORSIL.136000	SIL QUADRING 136-3200 D. 50,47X2,62	50.47	0.00	2.62	Silicone	10.00
 NET SEALS — DISTRIBUTION —	01.QUADV.033000	VIT.QUAD-RING 033-2200 D.050,52x1,78	50.52	0.00	1.78	Viton	1.00
 NET SEALS — DISTRIBUTION —	01.EPDMQ.0515PER	EPDM PEROX QUAD-RING M D.051x5	51.00	0.00	5.00	Epdm/perox	0.00
 NET SEALS — DISTRIBUTION —	01.QUADV.329100	VIT.QUAD-RING 329/1-32A D.052,00x5,34	52.00	0.00	5.34	Viton	1.00
 NET SEALS — DISTRIBUTION —	01.EPDMQ.032910	EPDM QUAD-RING 70SH 329/1-32A D.052,00x5,34	52.00	0.00	5.34	Epdm	1.00
 NET SEALS — DISTRIBUTION —	01.QUAD0.0329001	QUAD-RING NBR 80SH 329/1-32A D.052,00x5,34	52.00	0.00	5.34	Nbr	5.46
 NET SEALS — DISTRIBUTION —	01.QUADV.137000	VIT.QUAD-RING 70SH 137-3206 D.052,07x2,62	52.07	0.00	2.62	Viton	0.00
 NET SEALS — DISTRIBUTION —	01.QUAD0.013700	QUAD-RING NBR 70SH 137-3206 D.052,07x2,62	52.07	0.00	2.62	Nbr	1.00
 NET SEALS — DISTRIBUTION —	01.QUAD0.083200	QUAD-RING NBR 70SH 832-156 D.052,39x3,53	52.39	0.00	3.53	Nbr	2.26
 NET SEALS — DISTRIBUTION —	01.QUAD0.033000	QUAD-RING NBR 70SH 330-6212 D.053,34x5,34	53.34	0.00	5.34	Nbr	5.50
 NET SEALS — DISTRIBUTION —	01.QUADV.330000	VIT.QUAD-RING 330-6212 D.053,34x5,34	53.34	0.00	5.34	Viton	8.05
 NET SEALS — DISTRIBUTION —	01.QUADV.227000	VIT.QUAD-RING 227-4212 D.053,57x3,53	53.57	0.00	3.53	Viton	3.70
 NET SEALS — DISTRIBUTION —	01.QUAD0.022700	QUAD-RING NBR 70SH 227-4212 D.053,57x3,53	53.57	0.00	3.53	Nbr	2.20
 FREUDENBERG	01.QUAD0.013800	QUAD-RING NBR 70SH 138-3212 D.053,65x2,62	53.65	0.00	2.62	Nbr	1.00
 NET SEALS — DISTRIBUTION —	01.QUADV.138000	VIT.QUAD-RING 138-3212 D.053,65x2,62	53.65	0.00	2.62	Viton	1.90
 FREUDENBERG	01.QUAD0.003400	QUAD-RING NBR 70SH 034-2212 D.053,67x1,78	53.67	0.00	1.78	Nbr	0.50
 NET SEALS — DISTRIBUTION —	01.QUADV.034000	VIT.QUAD-RING 034-2212 D.053,67x1,78	53.67	0.00	1.78	Viton	0.86
 NET SEALS — DISTRIBUTION —	01.ORSIL.034000	SIL QUADRING 034-2212 D.053,67x1,78	53.67	0.00	1.78	Silicone	10.00
 NET SEALS — DISTRIBUTION —	01.QUADM.054004	QUAD-RING NBR 70SH M D.054,00x4	54.00	0.00	4.00	Nbr	1.00
 NET SEALS xpress	01.QUADV.054002	QUAD-RING VIT 82SH M D.054,00x2	54.00	0.00	2.00	Viton	0.00
 NET SEALS — DISTRIBUTION —	01.QUADV.330001	QUAD-RING VIT 80SH 330/1-JF4 33A D.054,50x5,34	54.50	0.00	5.34	Viton	1.00

Ricerca	Codice	Descrizione	d	D	Spessore	Materiale	Peso
 NET SEALS — DISTRIBUTION —	01.ORSIM.0545534	SILICONE FDA QUAD-RING M D.054,50x5,34	54.50	0.00	5.34	Silicone fda	0.00
 NET SEALS — DISTRIBUTION —	01.QUAD0.033010	QUAD-RING NBR 70SH 330/1- 33-A D.054,50x5,33	54.50	0.00	5.33	Nbr	5.54
 NET SEALS — DISTRIBUTION —	01.QUA90.33A000	QUAD-RING 90SH JF4 33A D.054,5x5,34	54.50	0.00	5.34	Nbr	5.69
 NET SEALS — DISTRIBUTION —	01.QUADM.055005	QUAD-RING NBR 85SH M D.055,00x5	55.00	0.00	5.00	Nbr	1.00
 NET SEALS — DISTRIBUTION —	01.QUADM.055006	QUAD-RING NBR 85SH M D.055,00x6	55.00	0.00	6.00	Nbr	7.70
 NET SEALS Xpress	01.FL111.055664	QUAD-RING (FL111X) NBR 85SH D.055x066x4 H	55.00	66.00	4.00	Nbr	4.44
 NET SEALS — DISTRIBUTION —	01.QUAD0.013900	QUAD-RING NBR 70SH 139-3218 D.055,25x2,62	55.25	0.00	2.62	Nbr	1.00
 NET SEALS — DISTRIBUTION —	01.QUADV.139000	VIT.QUAD-RING 139-3218 D.055,25x2,62	55.25	0.00	2.62	Viton	1.90
 NET SEALS — DISTRIBUTION —	01.QUAVM.0560002	VIT.QUAD-RING M D.056,00x2	56.00	0.00	2.00	Viton	1.00
 NET SEALS — DISTRIBUTION —	01.QUADM.056006	QUAD-RING NBR 70SH M D.056,00x6	56.00	0.00	6.00	Nbr	1.00
 NET SEALS — DISTRIBUTION —	01.EPDMQ.331000	EPDM QUAD-RING 70SH 331-6225 D.056,52x5,34	56.52	0.00	5.34	Epdm	1.00
 NET SEALS — DISTRIBUTION —	01.QUADV.331000	VIT.QUAD-RING 331-6225 D.056,52x5,34	56.52	0.00	5.34	Viton	1.00
 NET SEALS — DISTRIBUTION —	01.QUAVM.0565254	VIT.QUAD-RING M D.056,52x5,4	56.52	0.00	5.40	Viton	0.00
 NET SEALS — DISTRIBUTION —	01.QUAD0.033100	QUAD-RING NBR 70SH 331-6225 D.056,52x5,34	56.52	0.00	5.34	Nbr	5.90
 NET SEALS — DISTRIBUTION —	01.QUADV.228000	VIT.QUAD-RING 228-4225 D.056,74x3,53	56.74	0.00	3.53	Viton	3.30
 NET SEALS Xpress	01.QUADP.022800	POLIURETANO- QR 228-4225 D.056,74x3,53	56.74	0.00	3.53	Pu	2.39
 NET SEALS — DISTRIBUTION —	01.QUAD0.022800	QUAD-RING NBR 70SH 228-4225 D.056,74x3,53	56.74	0.00	3.53	Nbr	2.50
 NET SEALS — DISTRIBUTION —	01.QUADE.228000	QUAD-RING EPDM FDA 70SH 228-4225 D.056,74x3,53	56.74	0.00	3.53	Epdm/fda	0.00
 NET SEALS — DISTRIBUTION —	01.EPDMQ.022800	EPDM FDA QR 228-4225 D.056,75x3,53	56.75	0.00	3.53	Epdm/fda	2.40
 FREUDENBERG	01.QUAD0.014000	QUAD-RING NBR 70SH 140-3225 D.056,82x2,62	56.82	0.00	2.62	Nbr	1.00
 NET SEALS — DISTRIBUTION —	01.ORSIL.035000	SIL QUADRING 035-2225 D.056,87x1,78	56.87	0.00	1.78	Silicone	10.00
 NET SEALS — DISTRIBUTION —	01.QUADV.035000	VIT.QUAD-RING 035-2225 D.056,87x1,78	56.87	0.00	1.78	Viton	0.00
 FREUDENBERG	01.QUAD0.003500	QUAD-RING NBR 70SH 035-2225 D.056,87x1,78	56.87	0.00	1.78	Nbr	0.57
 NET SEALS — DISTRIBUTION —	01.QUADM.057040	QUAD-RING NBR 85SH M D.057,00x4	57.00	0.00	4.00	Nbr	1.00
 NET SEALS — DISTRIBUTION —	01.QUADV.835000	VIT.QUAD-RING 835-161 D.057,15x3,53	57.15	0.00	3.53	Viton	1.00
 NET SEALS — DISTRIBUTION —	01.QUADM.0570533	QUAD-RING NBR 70SH JF4-34A M D.057,52x5,33	57.52	0.00	5.33	Nbr	1.00
 FREUDENBERG	01.QUAD0.014100	QUAD-RING NBR 70SH 141-3231 D.058,42x2,62	58.42	0.00	2.62	Nbr	1.00
 NET SEALS — DISTRIBUTION —	01.QUADV.836000	VIT.QUAD-RING 836-162 D.058,74x3,53	58.74	0.00	3.53	Viton	1.00
 NET SEALS — DISTRIBUTION —	01.QUAD0.083600	QUAD-RING NBR 85SH 836-162 D.058,74x3,53	58.74	0.00	3.53	Nbr	0.00
 NET SEALS — DISTRIBUTION —	01.QUADV.0595953	VIT QUAD-RING JF4 44/A D.059,59x5,34	59.59	0.00	5.34	Viton	1.00
 NET SEALS — DISTRIBUTION —	01.ORSIL.332000	SIL QUADRING 332-6237 D.059,69x5,33	59.69	0.00	5.34	Silicone	10.00
 NET SEALS — DISTRIBUTION —	01.QUAD0.033200	QUAD-RING NBR 70SH 332-6237 D.059,70x5,34	59.70	0.00	5.34	Nbr	6.00

Ricerca	Codice	Descrizione	d	D	Spessore	Materiale	Peso
 NET SEALS — DISTRIBUTION —	01.QUADE.332000	QUAD-RING EPDM 70SH 332-6237 D.059,70x5,33	59.70	0.00	5.33	Epdm	0.00
 NET SEALS — DISTRIBUTION —	01.QUADV.332000	VIT.QUAD-RING 332-6237 D.059,70x5,34	59.70	0.00	5.34	Viton	9.00
 NET SEALS — DISTRIBUTION —	01.QUADV.229000	VIT.QUAD-RING 229-4237 D.059,92x3,53	59.92	0.00	3.53	Viton	3.90
 FREUDENBERG	01.QUAD0.022900	QUAD-RING NBR 70SH 229-4237 D.059,92x3,53	59.92	0.00	3.53	Nbr	2.60
 NET SEALS — DISTRIBUTION —	01.ORSIM.0599534	SILICONE FDA QUAD-RING M D.059,92x5,34	59.92	0.00	5.34	Silicone fda	0.00
 NET SEALS Xpress	01.QUADM.060055085	QUAD-RING NBR 85SH M D.060,00x5,5	60.00	0.00	5.50	Nbr	0.00
 NET SEALS Xpress	01.QUADM.060006	QUAD-RING NBR 85SH M D.060,00x6	60.00	0.00	6.00	Nbr	1.00
 NET SEALS — DISTRIBUTION —	01.QUADM.060005	QUAD-RING NBR 70SH M D.060,00x5	60.00	0.00	5.00	Nbr	0.00
 NET SEALS Xpress	01.QUADM.060060	QUAD-RING NBR 70SH M D.060,00x6	60.00	0.00	6.00	Nbr	1.00
 NET SEALS — DISTRIBUTION —	01.QUAD0.014200	QUAD-RING NBR 70SH 142-3237 D.060,00x2,62	60.00	0.00	2.62	Nbr	1.00
 NET SEALS — DISTRIBUTION —	01.QUADV.142000	VIT.QUAD-RING 142-3237 D.060,00x2,62	60.00	0.00	2.62	Viton	2.30
 NET SEALS — DISTRIBUTION —	01.QUADM.060025	QUAD-RING NBR 70SH M D.060,00x2,5	60.00	0.00	2.50	Nbr	1.00
 NET SEALS — DISTRIBUTION —	01.QUAVM.0605FDABL	VITON 70SH BLUE FDA QUAD-RING M D.060x5	60.00	0.00	5.00	Viton fda	0.00
 NET SEALS — DISTRIBUTION —	01.QUADV.0362237	VIT.QUAD-RING 036-2237 D.060,04x1,78	60.04	0.00	1.78	Viton	1.10
 NET SEALS — DISTRIBUTION —	01.QUAD0.003600	QUAD-RING NBR 70SH 036-2237 D.060,04x1,78	60.04	0.00	1.78	Nbr	0.70
 NET SEALS — DISTRIBUTION —	01.QUAD0.03321080	QUAD-RING NBR 90SH 332/1-35/A D.061,54x5,34	61.54	0.00	5.34	Nbr	1.00
 NET SEALS — DISTRIBUTION —	01.QUAD0.033210	QUAD-RING NBR 70SH 332/1-35/A D.061,54x5,34	61.54	0.00	5.34	Nbr	7.10
 NET SEALS — DISTRIBUTION —	01.QUADV.143000	VIT.QUAD-RING 143-3243 D.061,60x2,62	61.60	0.00	2.62	Viton	0.00
 FREUDENBERG	01.QUAD0.014300	QUAD-RING NBR 70SH 143-3243 D.061,60x2,62	61.60	0.00	2.62	Nbr	1.30
 NET SEALS — DISTRIBUTION —	01.QUAD0.033300	QUAD-RING NBR 70SH 333-6250 D.062,87x5,34	62.87	0.00	5.34	Nbr	6.45
 NET SEALS — DISTRIBUTION —	01.QUADV.333000	VIT.QUAD-RING 333-6250 D.062,87x5,34	62.87	0.00	5.34	Viton	0.00
 NET SEALS — DISTRIBUTION —	01.QUADM.063003	QUAD-RING NBR 70SH M D.063,00x3	63.00	0.00	3.00	Nbr	0.00
 NET SEALS — DISTRIBUTION —	01.QUADV.230000	VIT.QUAD-RING 230-4250 D.063,09x3,53	63.09	0.00	3.53	Viton	3.90
 FREUDENBERG	01.QUAD0.023000	QUAD-RING NBR 70SH 230-4250 D.063,09x3,53	63.09	0.00	3.53	Nbr	2.50
 FREUDENBERG	01.QUAD0.014400	QUAD-RING NBR 70SH 144-3250 D.063,17x2,62	63.17	0.00	2.62	Nbr	1.00
 NET SEALS — DISTRIBUTION —	01.QUAD0.003700	QUAD-RING NBR 70SH 037-2250 D.063,22x1,78	63.22	0.00	1.78	Nbr	0.63
 NET SEALS — DISTRIBUTION —	01.QUADV.333100	VIT.QUAD-RING 333/1-36A D.064,59x5,34	64.59	0.00	5.34	Viton	1.00
 NET SEALS — DISTRIBUTION —	01.QUAD0.033301	QUAD-RING NBR 70SH 333/1-36A D.064,59x5,34	64.59	0.00	5.34	Nbr	1.00
 NET SEALS — DISTRIBUTION —	01.QUAD0.014500	QUAD-RING NBR 70SH 145-3256 D.064,77x2,62	64.77	0.00	2.62	Nbr	1.00
 NET SEALS — DISTRIBUTION —	01.QUADV.145000	VIT.QUAD-RING 145-3256 D.064,77x2,62	64.77	0.00	2.62	Viton	1.00
 NET SEALS — DISTRIBUTION —	01.QUAD0.084000	QUAD-RING NBR 70SH 840-0168 D.065,10x3,53	65.10	0.00	3.53	Nbr	1.00
 FREUDENBERG	01.QUADV.334000	VIT.QUAD-RING 334-6262 D.066,04x5,34	66.04	0.00	5.34	Viton	10.16

Ricerca	Codice	Descrizione	d	D	Spessore	Materiale	Peso
 NET SEALS — DISTRIBUTION —	01.EPDMQ.334000PEROX	QUAD-RING EPDM 70SH 334-6262 D.066,04x5,34 PEROX FDA	66.04	0.00	5.34	Epdm/perox	0.00
 NET SEALS — DISTRIBUTION —	01.QUAD0.033400	QUAD-RING NBR 70SH 334-6262 D.066,04x5,34	66.04	0.00	5.34	Nbr	1.00
 NET SEALS — DISTRIBUTION —	01.EPDMQ.334000	QUAD-RING EPDM 70SH 334-6262 D.066,04x5,34	66.04	0.00	5.34	Epdm/perox	6.24
 NET SEALS — DISTRIBUTION —	01.QUA90.023100	QUAD-RING 90SH 231-4262 D.066,27x3,53	66.27	0.00	3.53	Nbr	1.00
 NET SEALS — DISTRIBUTION —	01.QUADV.231000	VIT.QUAD-RING 231-4262 D.066,27x3,53	66.27	0.00	3.53	Viton	1.00
 NET SEALS — DISTRIBUTION —	01.EPDMQ.231NSF	QUAD-RING EPDM FDA & NSF 70SH 231-4262 D.066,27x3,53	66.27	0.00	3.53	Epdm/fda	0.00
 NET SEALS — DISTRIBUTION —	01.QUAD0.023100	QUAD-RING NBR 70SH 231-4262 D.066,27x3,53	66.27	0.00	3.53	Nbr	2.80
 FREUDENBERG	01.QUAD0.014600	QUAD-RING NBR 70SH 146-3262 D.066,35x2,62	66.35	0.00	2.62	Nbr	1.40
 NET SEALS — DISTRIBUTION —	01.QUADV.146000	VIT.QUAD-RING 146-3262 D.066,35x2,62	66.35	0.00	2.62	Viton	2.20
 NET SEALS — DISTRIBUTION —	01.QUADV.038000	VIT.QUAD-RING 038-2262 D.066,40x1,78	66.40	0.00	1.78	Viton	1.00
 NET SEALS — DISTRIBUTION —	01.QUAD0.003800	QUAD-RING NBR 70SH 038-2262 D.066,40x1,78	66.40	0.00	1.78	Nbr	0.77
 NET SEALS — DISTRIBUTION —	01.QUAD0.084100	QUAD-RING NBR 70SH 841-0170 D.066,67x3,53	66.67	0.00	3.53	Nbr	2.71
 NET SEALS — DISTRIBUTION —	01.QUAD0.033401	QUAD-RING NBR 70SH 334/1-37 A D.067,64x5,34	67.64	0.00	5.34	Nbr	1.00
 FREUDENBERG	01.QUAD0.014700	QUAD-RING NBR 70SH 147-3268 D.067,95x2,62	67.95	0.00	2.62	Nbr	1.00
 NET SEALS — DISTRIBUTION —	01.QUAD0.084200	QUAD-RING 842-171 D.068,26x3,53	68.26	0.00	3.53	Nbr	0.00
 NET SEALS — DISTRIBUTION —	01.QUADV.842000	VIT.QUAD-RING 842-171 D.068,26x3,53	68.26	0.00	3.53	Viton	1.00
 NET SEALS — DISTRIBUTION —	01.QUADV.335000	VIT.QUAD-RING 335-38 6275 D.069,20x5,34	69.20	0.00	5.34	Viton	10.16
 NET SEALS — DISTRIBUTION —	01.EPDMQ.335000	EPDM 80SH QUADR 335-6275 D.069,22x5,34	69.22	0.00	5.34	Epdm	0.00
 NET SEALS — DISTRIBUTION —	01.QUAD0.033500	QUAD-RING NBR 70SH 335-6275 D.069,22x5,34	69.22	0.00	5.34	Nbr	7.10
 NET SEALS — DISTRIBUTION —	01.QUAD0.023200	QUAD-RING NBR 70SH 232-4275 D.069,44x3,53	69.44	0.00	3.53	Nbr	3.00
 NET SEALS — DISTRIBUTION —	01.QUADV.232000	VIT.QUAD-RING 232-4275 D.069,44x3,53	69.44	0.00	3.53	Viton	1.00
 NET SEALS — DISTRIBUTION —	01.QUADV.148000	VIT.QUAD-RING 148-3275 D.069,52x2,62	69.52	0.00	2.62	Viton	1.94
 FREUDENBERG	01.QUAD0.014800	QUAD-RING NBR 70SH 148-3275 D.069,52x2,62	69.52	0.00	2.62	Nbr	1.00
 FREUDENBERG	01.QUAD0.003900	QUAD-RING NBR 70SH 039-2275 D.069,57x1,78	69.57	0.00	1.78	Nbr	0.68
 NET SEALS — DISTRIBUTION —	01.QUADV.039000	VIT.QUAD-RING 039-2275 D.069,57x1,78	69.57	0.00	1.78	Viton	1.00
 NET SEALS — DISTRIBUTION —	01.QUAD0.084300	QUAD-RING NBR 70SH 843-0173 D.069,85x3,53	69.85	0.00	3.53	Nbr	1.00
 NET SEALS — DISTRIBUTION —	01.QUADM.070005	QUAD-RING NBR 70SH M D.070,00x5	70.00	0.00	5.00	Nbr	1.00
 NET SEALS xpress	01.QUADM.070055	QUAD-RING NBR 70SH M D.070,00x5,5	70.00	0.00	5.50	Nbr	1.00
 NET SEALS — DISTRIBUTION —	01.QUAVM.070003	VIT.QUAD-RING M D.070,00x3	70.00	0.00	3.00	Viton	1.00
 NET SEALS — DISTRIBUTION —	01.QUADM.070069	QUAD-RING NBR 70SH M D.070,0x6,99	70.00	0.00	6.99	Nbr	1.00
 NET SEALS — DISTRIBUTION —	01.QUAD0.033510	QUAD-RING NBR 70SH 335/1-38A D.070,64x5,34	70.64	0.00	5.34	Nbr	6.90
 NET SEALS — DISTRIBUTION —	01.QUAD0.014900	QUAD-RING NBR 70SH 149-3281 D.071,12x2,62	71.12	0.00	2.62	Nbr	1.00

Ricerca	Codice	Descrizione	d	D	Spessore	Materiale	Peso
 NET SEALS — DISTRIBUTION —	01.QUAD0.084400	QUAD-RING NBR 70SH 844-174 D.071,44x3,53	71.44	0.00	3.53	Nbr	0.00
 NET SEALS — DISTRIBUTION —	01.QUAD0.033600	QUAD-RING NBR 70SH 336-6287 D.072,40x5,34	72.40	0.00	5.34	Nbr	7.30
 NET SEALS — DISTRIBUTION —	01.QUADV.336000	VIT.QUAD-RING 336-6287 D.072,40x5,34	72.40	0.00	5.34	Viton	1.00
 NET SEALS — DISTRIBUTION —	01.QUA90.033600	QUAD-RING-90SH 336-6287 D.072,40x5,34	72.40	0.00	5.34	Nbr	1.00
 FREUDENBERG	01.QUADS.023300	QUAD-RING NBR 90SH 0233-4287 D.072,62x3,53	72.62	0.00	3.53	Nbr	1.00
 NET SEALS — DISTRIBUTION —	01.QUAD0.023300	QUAD-RING NBR 70SH 233-4287 D.072,62x3,53	72.62	0.00	3.53	Nbr	3.15
 NET SEALS — DISTRIBUTION —	01.QUADV.233000	VIT.QUAD-RING 233-4287 D.072,62x3,53	72.62	0.00	3.53	Viton	1.00
 FREUDENBERG	01.QUAD0.015000	QUAD-RING NBR 70SH 150-3287 D.072,69x2,62	72.69	0.00	2.62	Nbr	1.00
 NET SEALS — DISTRIBUTION —	01.EPDMQ.150000	EPDM QR 150-3287 D.072,69x2,62	72.69	0.00	2.62	Epdm	1.00
 NET SEALS — DISTRIBUTION —	01.QUADV.150000	VIT.QUAD-RING 150-3287 D.072,69x2,62	72.69	0.00	2.62	Viton	1.00
 NET SEALS — DISTRIBUTION —	01.QRSIL.150000	SIL FDA QUADRING 150-3287 D.072,70x2,62	72.70	0.00	2.62	Silicone fda	0.00
 FREUDENBERG	01.QUAD0.004000	QUAD-RING NBR 70SH 040-2287 D.072,76x1,78	72.76	0.00	1.78	Nbr	0.72
 NET SEALS — DISTRIBUTION —	01.QUADV.040000	VIT.QUAD-RING 040-2287 D.072,76x1,78	72.76	0.00	1.78	Viton	1.17
 NET SEALS — DISTRIBUTION —	01.QUAD0.084500	QUAD-RING NBR 70SH 845-176 D.073,02x3,53	73.02	0.00	3.53	Nbr	1.00
 NET SEALS — DISTRIBUTION —	01.QUADV.845000	VIT.QUAD-RING 845-176 D.073,02x3,53	73.02	0.00	3.53	Viton	1.00
 NET SEALS — DISTRIBUTION —	01.QUAD0.061900	QUAD-RING NBR 70SH 619-178 D.074,63x5,34	74.63	0.00	5.33	Nbr	1.00
 NET SEALS — DISTRIBUTION —	01.QUAVM.075025	VIT.QUAD-RING M D.075,00x2,5	75.00	0.00	2.50	Viton	1.00
 NET SEALS — DISTRIBUTION —	01.QUAD0.033700	QUAD-RING NBR 70SH 337-6300 D.075,57x5,34	75.57	0.00	5.34	Nbr	7.85
 NET SEALS — DISTRIBUTION —	01.QUAD0.023400	QUAD-RING NBR 70SH 234-4300 D.075,80x3,53	75.80	0.00	3.53	Nbr	3.35
 NET SEALS — DISTRIBUTION —	01.QRSIL.234000	SIL FDA QUADRING 70SH 234-4300 D.075,80x3,53	75.80	0.00	3.53	Silicone	10.00
 NET SEALS — DISTRIBUTION —	01.QUADV.234000	VIT.QUAD-RING 234-4300 D.075,80x3,53	75.80	0.00	3.53	Viton	4.87
 NET SEALS — DISTRIBUTION —	01.QUAD0.015100	QUAD-RING NBR 70SH 151-3300 D.075,87x2,62	75.87	0.00	2.62	Nbr	1.00
 NET SEALS — DISTRIBUTION —	01.QUADV.151000	VIT.QUAD-RING 151-3300 D.075,87x2,62	75.87	0.00	2.62	Viton	1.00
 NET SEALS — DISTRIBUTION —	01.QUADV.041000	VIT.QUAD-RING 041-2300 D.075,92x1,78	75.92	0.00	1.78	Viton	1.00
 NET SEALS — DISTRIBUTION —	01.QUAD0.004100	QUAD-RING NBR 70SH 041-2300 D.075,92x1,78	75.92	0.00	1.78	Nbr	0.78
 NET SEALS — DISTRIBUTION —	01.EPDMQ.338000PEROX	QUAD-RING EPDM 70SH 338-6312 D.078,74x5,34 PEROX FDA	78.74	0.00	5.34	Epdm/perox	0.00
 NET SEALS — DISTRIBUTION —	01.QUADV.338000	VIT.QUAD-RING 338-6312 D.078,74x5,34	78.74	0.00	5.34	Viton	11.50
 NET SEALS — DISTRIBUTION —	01.QUAD0.033800	QUAD-RING NBR 70SH 338-6312 (JF4-41) D.078,74x5,34	78.74	0.00	5.34	Nbr	8.05
 NET SEALS — DISTRIBUTION —	01.QUAD0.023500	QUAD-RING NBR 70SH 235-4312 D.078,97x3,53	78.97	0.00	3.53	Nbr	3.30
 NET SEALS — DISTRIBUTION —	01.QUADV.235000	VIT.QUAD-RING 235-4312 D.078,97x3,53	78.97	0.00	3.53	Viton	4.80
 NET SEALS — DISTRIBUTION —	01.QUADV.620000	VIT.QUAD-RING 620-181 D.079,77x5,34	79.77	0.00	5.34	Viton	1.00
 NET SEALS — DISTRIBUTION —	01.QUAD0.079534	QUAD-RING NBR 70SH JF4-38 D.079,88x5,33	79.88	0.00	5.33	Nbr	1.00

Ricerca	Codice	Descrizione	d	D	Spessore	Materiale	Peso
 NET SEALS DISTRIBUTION	01.QUADM.080005	QUAD-RING NBR 70SH M D.080,00x5	80.00	0.00	5.00	Nbr	0.00
 NET SEALS Xpress	01.QUADV.080002	QUAD-RING VIT 82SH M D.080,00x2	80.00	0.00	2.00	Viton	0.00
 NET SEALS DISTRIBUTION	01.QUAVM.080533	QUAD-RING VIT 80SH JF4 41A M D.080,09x5,33	80.09	0.00	5.33	Viton	11.90
 NET SEALS DISTRIBUTION	01.QUAD0.062100	QUAD-RING NBR 80SH 621-JF4 41A D.080,09x5,33	80.09	0.00	5.33	Nbr	8.13
 NET SEALS DISTRIBUTION	01.QUA90.41A000	QUAD-RING 90SH JF4 41A D.080,09x5,34	80.09	0.00	5.34	Nbr	1.00
 NET SEALS DISTRIBUTION	01.QUAVM.08050534	VIT.QUAD-RING 70SH M D.080,50x5,34	80.50	0.00	5.34	Viton	13.71
 NET SEALS DISTRIBUTION	01.QUAD0.033900	QUAD-RING NBR 70SH 339-6325 (JF4-42) D.081,92x5,34	81.92	0.00	5.34	Nbr	1.00
 NET SEALS DISTRIBUTION	01.QUADV.339000	VIT.QUAD-RING 339-6325 D.081,92x5,34	81.92	0.00	5.34	Viton	1.00
 NET SEALS Xpress	01.QUADM.082040	QUAD-RING NBR 70SH M D.082,00x4	82.00	0.00	4.00	Nbr	0.00
 NET SEALS DISTRIBUTION	01.QUAD0.023600	QUAD-RING NBR 70SH 236-4325 D.082,14x3,53	82.14	0.00	3.53	Nbr	3.50
 NET SEALS DISTRIBUTION	01.QUADV.236000	VIT.QUAD-RING 236-4325 D.082,14x3,53	82.14	0.00	3.53	Viton	5.20
 NET SEALS DISTRIBUTION	01.QUADV.152000	VIT.QUAD-RING 152-3325 D.082,22x2,62	82.22	0.00	2.62	Viton	2.70
 NET SEALS DISTRIBUTION	01.QUAD0.015200	QUAD-RING NBR 70SH 152-3325 D.082,22x2,62	82.22	0.00	2.62	Nbr	1.00
 NET SEALS DISTRIBUTION	01.QUAD0.004200	QUAD-RING NBR 70SH 042-2325 D.082,28x1,78	82.28	0.00	1.78	Nbr	0.94
 NET SEALS DISTRIBUTION	01.QUA90.033910	QUAD-RING 90SH 0339/1-42/A D.083,39x5,34	83.39	0.00	5.34	Nbr	1.00
 NET SEALS DISTRIBUTION	01.QUAD0.033910	QUAD-RING NBR 80SH 339/1-42/A D.083,39x5,34	83.39	0.00	5.34	Nbr	8.20
 NET SEALS DISTRIBUTION	01.QUAD0.034000	QUAD-RING NBR 70SH 340-6337 (JF-43) D.085,09x5,34	85.09	0.00	5.34	Nbr	8.60
 NET SEALS DISTRIBUTION	01.EPDMQ.034000	EPDM-QR 340-6337 D.085,10x5,34	85.10	0.00	5.34	Epdm	1.00
 NET SEALS DISTRIBUTION	01.QUADV.340000	VIT.QUAD-RING 70SH 340-6337 D.085,10x5,34	85.10	0.00	5.34	Viton	1.00
 NET SEALS DISTRIBUTION	01.QUAD0.023700	QUAD-RING NBR 70SH 237-4337 D.085,32x3,53	85.32	0.00	3.53	Nbr	3.60
 NET SEALS DISTRIBUTION	01.QUADS.237000	QUAD-RING SIL WHITE 85SH 237-4337 D.085,32x3,53	85.32	0.00	3.53	Silicone	0.00
 NET SEALS Xpress	01.QUADE.237000	QUAD-RING EPDM BLACK 85SH 237-4337 D.085,32x3,53	85.32	0.00	3.53	Epdm	0.00
 NET SEALS DISTRIBUTION	01.QUADV.237000	VIT.QUAD-RING 237-4350 D.085,32x3,53	85.32	0.00	3.53	Viton	1.00
 NET SEALS DISTRIBUTION	01.QUAD0.086534	QUAD-RING NBR 70SH JF4-43A D.086,64x5,34	86.64	0.00	5.34	Nbr	1.00
 NET SEALS DISTRIBUTION	01.QUAD0.034100	QUAD-RING NBR 70SH 341-6350 (JF4-44) D.088,27x5,34	88.27	0.00	5.34	Nbr	1.00
 NET SEALS DISTRIBUTION	01.QUADV.341000	VIT.QUAD-RING 341-6350 D.088,27x5,34	88.27	0.00	5.34	Viton	1.00
 NET SEALS DISTRIBUTION	01.QUADV.238000	VIT.QUAD-RING 238-4350 D.088,50x3,53	88.50	0.00	3.53	Viton	1.00
 NET SEALS DISTRIBUTION	01.QUAD0.023800	QUAD-RING NBR 70SH 238-4350 D.088,50x3,53	88.50	0.00	3.53	Nbr	3.40
 NET SEALS DISTRIBUTION	01.EPDMQ.015300	EPDM-QR 153-3350 D.088,57x2,62	88.57	0.00	2.62	Epdm	1.00
 NET SEALS DISTRIBUTION	01.QUAD0.015300	QUAD-RING NBR 70SH 153-3350 D.088,57x2,62	88.57	0.00	2.62	Nbr	1.90
 NET SEALS DISTRIBUTION	01.QUADV.153000	QUAD-RING VITON 70SH 153-3350 D.088,57x2,62	88.57	0.00	2.62	Viton	1.00
 NET SEALS DISTRIBUTION	01.QUADV.0432350	VIT.QUAD-RING 043-2350 D.088,62x1,78	88.62	0.00	1.78	Viton	1.37

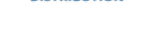
Ricerca	Codice	Descrizione	d	D	Spessore	Materiale	Peso
 NET SEALS — DISTRIBUTION —	01.QUAHN.043000	QUAD-RING HNBR70 043-2350 D.088,62x1,78	88.62	0.00	1.78	Hnbr	10.00
 NET SEALS — DISTRIBUTION —	01.QUAD0.004300	QUAD-RING NBR 70SH 043-2350 D.088,62x1,78	88.62	0.00	1.78	Nbr	0.97
 NET SEALS — DISTRIBUTION —	01.QUAD0.062101080	QUAD-RING NBR 80SH 621/1-185 D.089,69x5,33	89.69	0.00	5.33	Nbr	1.00
 NET SEALS — DISTRIBUTION —	01.QUAD0.062101	QUAD-RING NBR 70SH 621/1-185 D.089,69x5,33	89.69	0.00	5.33	Nbr	9.30
 NET SEALS — DISTRIBUTION —	01.QUADV.621000	VIT.QUAD-RING 621-185 D.089,69x5,34	89.69	0.00	5.34	Viton	1.00
 NET SEALS — DISTRIBUTION —	01.QUAD0.034200	QUAD-RING NBR 70SH 342-6362 D.091,44x5,34	91.44	0.00	5.34	Nbr	9.20
 NET SEALS — DISTRIBUTION —	01.QUA90.034200	QUAD-RING-90SH 342-6362 D.091,44x5,34	91.44	0.00	5.34	Nbr	0.00
 NET SEALS — DISTRIBUTION —	01.QUADV.342000	VIT.QUAD-RING 342-6362 D.091,44x5,34	91.44	0.00	5.34	Viton	13.50
 FREUDENBERG	01.QUAD0.023900	QUAD-RING NBR 70SH 239-4362 D.091,67x3,53	91.67	0.00	3.53	Nbr	3.57
 NET SEALS — DISTRIBUTION —	01.QUADV.239000	VIT.QUAD-RING 239-4362 D.091,67x3,53	91.67	0.00	3.53	Viton	5.50
 NET SEALS — DISTRIBUTION —	01.QUADM.092004	QUAD-RING NBR 70SH M D.092,00x4	92.00	0.00	4.00	Nbr	1.00
 FREUDENBERG	01.QUAD0.034300	QUAD-RING NBR 70SH 343-6375 (JF4-46) D.094,62x5,34	94.62	0.00	5.34	Nbr	9.44
 NET SEALS — DISTRIBUTION —	01.QUA90.034300	QUAD-RING-90SH 343-6375 D.094,62x5,34	94.62	0.00	5.34	Nbr	1.00
 FREUDENBERG	01.QUADV.034300	VIT.QUAD-RING 343-6375 D.094,62x5,34	94.62	0.00	5.34	Viton	1.00
 NET SEALS — DISTRIBUTION —	01.QUADV.343000	VIT.QUAD-RING 343-6375 D.094,62x5,34	94.62	0.00	5.34	Viton	1.00
 NET SEALS — DISTRIBUTION —	01.QUAD0.004400	QUAD-RING NBR 70SH 044-2375 D.094,97x1,78	94.67	0.00	1.78	Nbr	1.02
 NET SEALS — DISTRIBUTION —	01.QUADV.240000	VIT.QUAD-RING 240-4375 D.094,84x3,53	94.84	0.00	3.53	Viton	5.93
 NET SEALS — DISTRIBUTION —	01.QUAD0.024000	QUAD-RING NBR 70SH 240-4375 D.094,84x3,53	94.84	0.00	3.53	Nbr	1.00
 NET SEALS Xpress	01.QUADP.015400	QUAD-RING H-PU 95SH 154-3375 D.094,93x2,62	94.93	0.00	2.62	Pu	1.00
 NET SEALS — DISTRIBUTION —	01.QUAD0.015400	QUAD-RING NBR 70SH 154-3375 D.094,93x2,62	94.93	0.00	2.62	Nbr	1.00
 NET SEALS — DISTRIBUTION —	01.EPDMQ.154000	EPDM 80SH QUADR 154-3375 D.094,93x2,62	94.93	0.00	2.62	Epdm	0.00
 NET SEALS — DISTRIBUTION —	01.QUADV.044000	VIT.QUAD-RING 044-2375 D.094,97x1,78	94.97	0.00	1.78	Viton	1.00
 NET SEALS — DISTRIBUTION —	01.EPDMQ.044000	EPDM 70SH QUADR 044-2375 D.095,00x1,78	95.00	0.00	1.78	Epdm	1.00
 NET SEALS — DISTRIBUTION —	01.QUADM.095004	QUAD-RING NBR 70SH M D.095,00x4	95.00	0.00	4.00	Nbr	1.00
 NET SEALS — DISTRIBUTION —	01.EPDMQ.344000	EPDM 70SH QUAD-RING 344-6387 D.097,80x5,34	97.80	0.00	5.34	Epdm	0.00
 NET SEALS — DISTRIBUTION —	01.QUADV.344000	VIT.QUAD-RING 344-6387 D.097,80x5,34	97.80	0.00	5.34	Viton	1.00
 NET SEALS — DISTRIBUTION —	01.QUAD0.034400	QUAD-RING NBR 70SH 344-6387 D.097,80x5,34	97.80	0.00	5.34	Nbr	1.00
 FREUDENBERG	01.QUAD0.024100	QUAD-RING NBR 70SH 241-4387 D.098,02x3,53	98.02	0.00	3.53	Nbr	3.70
 NET SEALS — DISTRIBUTION —	01.QUADV.241000	VIT.QUAD-RING 241-4387 D.098.02x3,53	98.02	0.00	3.53	Viton	6.00
 NET SEALS — DISTRIBUTION —	01.QUAD0.062200	QUAD-RING NBR 70SH 622-189 D.100,00x5,33	100.00	0.00	5.33	Nbr	9.67
 NET SEALS — DISTRIBUTION —	01.QUADV.100035	VIT.QUAD-RING M D.100x3,5	100.00	0.00	3.50	Viton	1.00
 NET SEALS — DISTRIBUTION —	01.QUADM.100006	QUAD-RING NBR 70SH M D.100,00x6	100.00	0.00	6.00	Nbr	1.00

Ricerca	Codice	Descrizione	d	D	Spessore	Materiale	Peso
 NET SEALS — DISTRIBUTION —	01.QUADM.100035	QUAD-RING NBR 70SH M D.100x3,5	100.00	0.00	3.50	Nbr	1.00
 NET SEALS — DISTRIBUTION —	01.QUADV.345000	VIT.QUAD-RING 345-6400 D.100,97x5,34	100.97	0.00	5.34	Viton	14.80
 NET SEALS — DISTRIBUTION —	01.QUAD0.034500	QUAD-RING NBR 70SH 345-6400 D.100,97x5,34 JF4-48	100.97	0.00	5.34	Nbr	1.00
 NET SEALS — DISTRIBUTION —	01.QUAVM.101699	VIT.QUAD-RING M D.101,00x6,99	101.00	0.00	6.99	Viton	1.00
 NET SEALS — DISTRIBUTION —	01.QUAD0.024200	QUAD-RING NBR 70SH 242-4400 D.101,20x3,53	101.20	0.00	3.53	Nbr	4.00
 NET SEALS — DISTRIBUTION —	01.QUADV.242000	VIT.QUAD-RING 242-4400 D.101,20x3,53	101.20	0.00	3.53	Viton	1.00
 NET SEALS — DISTRIBUTION —	01.QUADV.155000	VIT.QUAD-RING 155-3400 D.101,27x2,62	101.27	0.00	2.62	Viton	3.60
 NET SEALS — DISTRIBUTION —	01.QUAD0.015500	QUAD-RING NBR 70SH 155-3400 D.101,27x2,62	101.27	0.00	2.62	Nbr	2.10
 NET SEALS — DISTRIBUTION —	01.QRSIL.045000	SIL QUADRING 045-2400 D.101,34x1,78	101.34	0.00	1.78	Silicone	10.00
 FREUDENBERG	01.QUADV.045000	VIT.QUAD-RING 045-2400 D.101,34x1,78	101.34	0.00	1.78	Viton	1.00
 NET SEALS — DISTRIBUTION —	01.QUAD0.004500	QUAD-RING NBR 70SH 045-2400 D.101,34x1,78	101.34	0.00	1.78	Nbr	0.99
 NET SEALS — DISTRIBUTION —	01.QUAD0.034600	QUAD-RING NBR 70SH 346-6412 D.104,14x5,34	104.14	0.00	5.34	Nbr	1.00
 NET SEALS — DISTRIBUTION —	01.QUADV.346000	VIT.QUAD-RING 346-6412 D.104,14x5,34	104.14	0.00	5.34	Viton	1.00
 NET SEALS — DISTRIBUTION —	01.QUADV.243000	VIT.QUAD-RING 243-4412 D.104,37x3,53	104.37	0.00	3.53	Viton	1.00
 NET SEALS — DISTRIBUTION —	01.EPDMQ.243000	EPDM 80SH QUADR 243-4412 D.104,37x3,53	104.37	0.00	3.53	Epdm	0.00
 NET SEALS — DISTRIBUTION —	01.QUAVM.10437262	VIT. 50SH QUAD-RING M D.104,37x2,62	104.37	0.00	2.62	Viton	1.00
 NET SEALS — DISTRIBUTION —	01.QUAD0.024300	QUAD-RING NBR 70SH 243-4412 D.104,37x3,53	104.37	0.00	3.53	Nbr	1.00
 NET SEALS — DISTRIBUTION —	01.QUADM.10580534	QUAD-RING NBR 70SH M D.105,80x5,34	105.80	0.00	5.34	Nbr	1.00
 NET SEALS — DISTRIBUTION —	01.QUAD0.034700	QUAD-RING NBR 70SH 347-6425 D.107,32x5,34 JF4 50	107.32	0.00	5.34	Nbr	10.67
 NET SEALS — DISTRIBUTION —	01.QUADV.347000	VIT.QUAD-RING 347-6425 D.107,32x5,33 JF4 50	107.32	0.00	5.33	Viton	15.75
 NET SEALS — DISTRIBUTION —	01.QUAD0.024400	QUAD-RING NBR 70SH 244-4425 D.107,54x3,53	107.54	0.00	3.53	Nbr	1.00
 NET SEALS — DISTRIBUTION —	01.QUADV.244000	VIT.QUAD-RING 244-4425 D.107,54x3,53	107.54	0.00	3.53	Viton	1.00
 NET SEALS — DISTRIBUTION —	01.QUAD0.015600	QUAD-RING NBR 70SH 156-3425 D.107,63x2,62	107.63	0.00	2.62	Nbr	1.00
 NET SEALS — DISTRIBUTION —	01.QUADV.156000	VIT.QUAD-RING 156-3425 D.107,63x2,62	107.63	0.00	2.62	Viton	1.00
 FREUDENBERG	01.QUAD0.004600	QUAD-RING NBR 70SH 046-2425 D.107,70x1,78	107.70	0.00	1.78	Nbr	1.09
 NET SEALS — DISTRIBUTION —	01.QUAD0.062300	QUAD-RING NBR 70SH 623-193 D.109,54x5,33	109.54	0.00	5.33	Nbr	1.00
 NET SEALS — DISTRIBUTION —	01.QUADV.348000	VIT.QUAD-RING 348-6437 D.110,49x5,34	110.49	0.00	5.34	Viton	15.68
 NET SEALS — DISTRIBUTION —	01.QUAVM.1104699	VIT.QUAD-RING M D.110,49x6,99	110.49	0.00	6.99	Viton	0.00
 NET SEALS — DISTRIBUTION —	01.QUAD0.034800	QUAD-RING NBR 70SH 348-6437 D.110,49x5,34	110.49	0.00	5.34	Nbr	10.65
 NET SEALS — DISTRIBUTION —	01.QUAD0.024500	QUAD-RING NBR 70SH 245-4437 D.110,72x3,53	110.72	0.00	3.53	Nbr	4.60
 NET SEALS — DISTRIBUTION —	01.QUADV.245000	VIT.QUAD-RING 245-4437 D.110,72x3,53	110.72	0.00	3.53	Viton	6.69
 NET SEALS — DISTRIBUTION —	01.QUADM.11226285	QUAD-RING NBR 85SH M D.112,00x2,62	112.00	0.00	2.62	Nbr	0.00

Ricerca	Codice	Descrizione	d	D	Spessore	Materiale	Peso
 NET SEALS — DISTRIBUTION —	01.QUADM.112262	QUAD-RING NBR 70SH M D.112,00x2,62	112.00	0.00	2.62	Nbr	1.00
 NET SEALS — DISTRIBUTION —	01.QUAD0.034900	QUAD-RING NBR 70SH 349-6450 D.113,67x5,34	113.67	0.00	5.34	Nbr	1.00
 FREUDENBERG	01.QUAD0.042500	QUAD-RING NBR 70SH 425-8450 D.113,67x6,99	113.67	0.00	6.99	Nbr	17.63
 NET SEALS — DISTRIBUTION —	01.QUADV.246000	VIT.QUAD-RING 246-4450 D.113,90x3,53	113.90	0.00	3.53	Viton	6.76
 NET SEALS — DISTRIBUTION —	01.QUAD0.024600	QUAD-RING NBR 70SH 246-4450 D.113,90x3,53	113.90	0.00	3.53	Nbr	4.40
 NET SEALS — DISTRIBUTION —	01.QUADV.157000	VIT.QUAD-RING 157-3450 D.113,97x2,62	113.97	0.00	2.62	Viton	1.00
 NET SEALS — DISTRIBUTION —	01.EPDMQ.157000	EPDM 70SH QUAD-RING 157-3450 D.113,97x2,62	113.97	0.00	2.62	Epdm	0.00
 NET SEALS — DISTRIBUTION —	01.QUAD0.015700	QUAD-RING NBR 70SH 157-3450 D.113,98x2,62	113.98	0.00	2.62	Nbr	1.00
 NET SEALS — DISTRIBUTION —	01.QUAD0.004700	QUAD-RING NBR 70SH 047-2450 D.114,00x1,78	114.00	0.00	1.78	Nbr	1.00
 NET SEALS — DISTRIBUTION —	01.QUAD0.0624100	QUAD-RING NBR 70SH 624/4-JF4-52A D.115,84x6,99	115.84	0.00	6.99	Nbr	1.00
 NET SEALS — DISTRIBUTION —	01.QUAD0.042600	QUAD-RING NBR 70SH 426-8462 D.116,84x6,99	116.84	0.00	6.99	Nbr	19.52
 NET SEALS — DISTRIBUTION —	01.QUAD0.035000	QUAD-RING NBR 70SH 350-350 D.116,84x5,34	116.84	0.00	5.34	Nbr	1.00
 NET SEALS — DISTRIBUTION —	01.QUADV.247000	VIT.QUAD-RING 247-4462 D.117,07x3,53	117.07	0.00	3.53	Viton	6.85
 NET SEALS — DISTRIBUTION —	01.QUAD0.024700	QUAD-RING NBR 70SH 247-4462 D.117,07x3,53	117.07	0.00	3.53	Nbr	5.00
 NET SEALS — DISTRIBUTION —	01.EPDMQ.427000	QUAD-RING EPDM 70SH 427-8475 D.120,02x6,99	120.00	0.00	6.99	Epdm/perox	0.00
 NET SEALS — DISTRIBUTION —	01.QUAVM.120699	VIT.QUAD-RING M D.120,02x6,99	120.02	0.00	6.99	Viton	1.00
 NET SEALS — DISTRIBUTION —	01.QUADV.351000	VIT.QUAD-RING 351 D.120,02x5,34	120.02	0.00	5.34	Viton	1.00
 NET SEALS — DISTRIBUTION —	01.QUAD0.035100	QUAD-RING NBR 70SH 351-351 D.120,02x5,34	120.02	0.00	5.34	Nbr	1.00
 NET SEALS — DISTRIBUTION —	01.QUADV.427000	VIT.QUAD-RING 427-8475 D.120,02x6,99	120.02	0.00	6.99	Viton	1.00
 NET SEALS — DISTRIBUTION —	01.QUAD0.042700	QUAD-RING NBR 70SH 427-8475 D.120,02x6,99	120.02	0.00	6.99	Nbr	19.56
 NET SEALS — DISTRIBUTION —	01.QUADV.248000	VIT.QUAD-RING 248-4475 D.120,24x3,53	120.24	0.00	3.53	Viton	7.30
 NET SEALS — DISTRIBUTION —	01.QUAD0.024800	QUAD-RING NBR 70SH 248-4475 D.120,25x3,53	120.25	0.00	3.53	Nbr	5.10
 NET SEALS — DISTRIBUTION —	01.QUADV.158000	VIT.QUAD-RING 158-3475 D.120,33x2,62	120.33	0.00	2.62	Viton	4.20
 NET SEALS — DISTRIBUTION —	01.QUAD0.015800	QUAD-RING NBR 70SH 158-3475 D.120,33x2,62	120.33	0.00	2.62	Nbr	1.00
 NET SEALS — DISTRIBUTION —	01.QUAD0.004800	QUAD-RING NBR 70SH 048-2475 D.120,40x1,78	120.40	0.00	1.78	Nbr	1.20
 NET SEALS — DISTRIBUTION —	01.QUADV.428000	VIT.QUAD-RING 428-8487 D.123,20x6,99	123.20	0.00	6.99	Viton	1.00
 NET SEALS — DISTRIBUTION —	01.QUAD0.042800	QUAD-RING NBR 70SH 428-8487 D.123,20x6,99	123.20	0.00	6.99	Nbr	20.85
 NET SEALS — DISTRIBUTION —	01.QUAD0.035200	QUAD-RING NBR 70SH 352-352 D.123,20x5,34	123.20	0.00	5.34	Nbr	12.40
 NET SEALS — DISTRIBUTION —	01.QUADV.352000	VIT.QUAD-RING 352-352 D.123,20x5,34	123.20	0.00	5.34	Viton	0.00
 FREUDENBERG	01.QUADV.249000	VIT.QUAD-RING 249-4487 D.123,42x3,53	123.42	0.00	3.53	Viton	1.00
 NET SEALS — DISTRIBUTION —	01.QUAD0.024900	QUAD-RING NBR 70SH 249-4487 D.123,42x3,53	123.42	0.00	3.53	Nbr	5.20
 NET SEALS — DISTRIBUTION —	01.QUAVM.124005	VIT.QUAD-RING M D.124,00x5	124.00	0.00	5.00	Viton	0.00

Ricerca	Codice	Descrizione	d	D	Spessore	Materiale	Peso
 NET SEALS — DISTRIBUTION —	01.QUADV.429000	VIT.QUAD-RING 429-8500 D.126,37x6,99	126.37	0.00	6.99	Viton	1.00
 FREUDENBERG	01.QUAD0.042900	QUAD-RING NBR 70SH 429-8500 D.126,37x6,99	126.37	0.00	6.99	Nbr	20.05
 NET SEALS — DISTRIBUTION —	01.QUAD0.035300	QUAD-RING NBR 70SH 353-353 D.126,37x5,34	126.37	0.00	5.34	Nbr	12.50
 NET SEALS — DISTRIBUTION —	01.EPDMQ.025000	EPDM-QR 250-4500 D.126,60x3,53	126.60	0.00	3.53	Epdm	1.00
 NET SEALS — DISTRIBUTION —	01.QUADV.250000	VIT.QUAD-RING 250-4500 D.126,60x3,53	126.60	0.00	3.53	Viton	1.00
 FREUDENBERG	01.QUAD0.025000	QUAD-RING NBR 70SH 250-4500 D.126,60x3,53	126.60	0.00	3.53	Nbr	4.90
 NET SEALS — DISTRIBUTION —	01.QUADV.159000	VIT.QUAD-RING 159-3500 D.126,67x2,62	126.67	0.00	2.62	Viton	4.39
 FREUDENBERG	01.QUAD0.015900	QUAD-RING NBR 70SH 159-3500 D.126,67x2,62	126.67	0.00	2.62	Nbr	1.00
 NET SEALS — DISTRIBUTION —	01.QUADV.049000	VIT.QUAD-RING 70SH 049-2500 D.126,72x1,78	126.72	0.00	1.78	Viton	0.00
 NET SEALS — DISTRIBUTION —	01.QUAD0.004900	QUAD-RING NBR 70SH 049-2500 D.126,72x1,78	126.72	0.00	1.78	Nbr	1.00
 NET SEALS — DISTRIBUTION —	01.QUAD0.035400	QUAD-RING NBR 70SH 354-354 D.129,54x5,34	129.54	0.00	5.34	Nbr	11.60
 FREUDENBERG	01.QUAD0.043000	QUAD-RING NBR 70SH 430-8512 D.129,54x6,99	129.54	0.00	6.99	Nbr	20.15
 NET SEALS — DISTRIBUTION —	01.QUADV.430000	VIT.QUAD-RING 430-8512 D.129,54x6,99	129.54	0.00	6.99	Viton	1.00
 NET SEALS — DISTRIBUTION —	01.QUAD0.025100	QUAD-RING NBR 70SH 251-4512 D.129,77x3,53	129.77	0.00	3.53	Nbr	5.50
 NET SEALS — DISTRIBUTION —	01.QUADV.251000	VIT.QUAD-RING 251-4512 D.129,77x3,53	129.77	0.00	3.53	Viton	1.00
 FREUDENBERG	01.QUAD0.035500	QUAD-RING NBR 70SH 355-355 D.132,72x5,34	132.72	0.00	5.34	Nbr	13.30
 NET SEALS — DISTRIBUTION —	01.QUADV.431000	VIT.QUAD-RING 431-8525 D.132,72x6,99	132.72	0.00	6.99	Viton	0.00
 NET SEALS — DISTRIBUTION —	01.QUAD0.043100	QUAD-RING NBR 70SH 431-8525 D.132,72x6,99	132.72	0.00	6.99	Nbr	21.05
 NET SEALS — DISTRIBUTION —	01.EPDMQ.431000	EPDM 70SH QUAD-RING 431-8525 D.132,72x6,99	132.72	0.00	6.99	Epdm	1.00
 NET SEALS — DISTRIBUTION —	01.QUAD0.025200	QUAD-RING NBR 70SH 252-4525 D.132,94x3,53	132.94	0.00	3.53	Nbr	1.00
 NET SEALS — DISTRIBUTION —	01.QUADV.252000	VIT.QUAD-RING 252-4525 D.132,94x3,53	132.94	0.00	3.53	Viton	1.00
 NET SEALS — DISTRIBUTION —	01.QUAD0.016000	QUAD-RING NBR 70SH 160-3525 D.133,00x2,62	133.00	0.00	2.62	Nbr	1.00
 NET SEALS — DISTRIBUTION —	01.QUAD0.005000	QUAD-RING NBR 70SH 050-2525 D.133,07x1,78	133.07	0.00	1.78	Nbr	1.00
 NET SEALS — DISTRIBUTION —	01.QUADV.050000	QUAD-RING VITON 80SH 050-2525 D.133,07x1,78	133.07	0.00	1.78	Viton	2.13
 NET SEALS — DISTRIBUTION —	01.QRSIL.432000	SILICONE 84SH FDA QUADRING 432-8537 D.135,89x6,99	135.89	0.00	6.99	Silicone fda	10.00
 NET SEALS — DISTRIBUTION —	01.QUADV.356000	VIT.QUAD-RING 356-356 D.135,89x5,34	135.89	0.00	5.34	Viton	19.10
 NET SEALS — DISTRIBUTION —	01.QUADV.35600080S	VIT.QUAD-RING 80SH 356-356 D.135,89x5,34	135.89	0.00	5.34	Viton	1.00
 NET SEALS — DISTRIBUTION —	01.EPDMQ.035600	EPDM 70SH QUAD-RING 356-356 D.135,90x5,34	135.90	0.00	5.34	Epdm	1.00
 NET SEALS — DISTRIBUTION —	01.QUAD0.043200	QUAD-RING NBR 70SH 432-8537 D.135,90x6,99	135.90	0.00	6.99	Nbr	2345.00
 NET SEALS — DISTRIBUTION —	01.QUADV.432000	VIT.QUAD-RING 432-8537 D.135,90x6,99	135.90	0.00	6.99	Viton	1.00
 NET SEALS — DISTRIBUTION —	01.QUAD0.035600	QUAD-RING NBR 70SH 356-356 D.135,90x5,34	135.90	0.00	5.34	Nbr	1.00
 NET SEALS — DISTRIBUTION —	01.QUADV.253000	QUAD-RING VITON 70SH 253-4537 D.136,12x3,53	136.12	0.00	3.53	Viton	8.60

Ricerca	Codice	Descrizione	d	D	Spessore	Materiale	Peso
 NET SEALS — DISTRIBUTION —	01.QUAD0.025300	QUAD-RING NBR 70SH 253-4537 D.136,12x3,53	136.12	0.00	3.53	Nbr	5.15
 NET SEALS — DISTRIBUTION —	01.QUADM.1380003	QUAD-RING NBR 70SH M D.138,00x3	138.00	0.00	3.00	Nbr	1.00
 NET SEALS — DISTRIBUTION —	01.QUAD0.035700	QUAD-RING NBR 70SH 357-357 D.139,07x5,34	139.07	0.00	5.34	Nbr	13.70
 NET SEALS — DISTRIBUTION —	01.QUAD0.043300	QUAD-RING NBR 70SH 433-8550 D.139,07x6,99	139.07	0.00	6.99	Nbr	1.00
 NET SEALS — DISTRIBUTION —	01.QUADV.254000	VIT.QUAD-RING 254-4550 D.139,30x3,53	139.29	0.00	3.53	Viton	7.95
 NET SEALS — DISTRIBUTION —	01.QUAD0.025400	QUAD-RING NBR 70SH 254-4550 D.139,30x3,53	139.30	0.00	3.53	Nbr	5.80
 NET SEALS — DISTRIBUTION —	01.QUADV.161000	VIT.QUAD-RING 161-3550 D.139,38x2,62	139.38	0.00	2.62	Viton	1.00
 FREUDENBERG	01.QUAD0.016100	QUAD-RING NBR 70SH 161-3550 D.139,38x2,62	139.38	0.00	2.62	Nbr	1.00
 NET SEALS — DISTRIBUTION —	01.QUAD0.086700	QUAD-RING NBR 70SH 867-215 D.139,70x5,33	139.70	0.00	5.34	Nbr	1.00
 NET SEALS — DISTRIBUTION —	01.QUADV.433000	VIT.QUAD-RING 433-8550 D.139,70x6,99	139.70	0.00	6.99	Viton	1.00
 NET SEALS Xpress	01.QUAMP.140699	POLIURETANO 90SH - QR M D.140,00x6,99	140.00	0.00	6.99	Pu	1.00
 FREUDENBERG	01.QUAD0.035800	QUAD-RING NBR 70SH 358-358 D.142,24x5,34	142.24	0.00	5.34	Nbr	12.60
 NET SEALS — DISTRIBUTION —	01.QUAD0.043400	QUAD-RING NBR 70SH 434-8562 D.142,24x6,99	142.24	0.00	6.99	Nbr	24.70
 FREUDENBERG	01.QUADV.035800	VITON 70 SH QUAD-RING 358-358 D.142,24x5,33	142.24	0.00	5.33	Nbr	20.28
 FREUDENBERG	01.QUAD0.025500	QUAD-RING NBR 70SH 255-4562 D.142,47x3,53	142.47	0.00	3.53	Nbr	5.45
 FREUDENBERG	01.QUADV.255000	VIT.QUAD-RING 255-4562 D.142,47x3,53	142.47	0.00	3.53	Viton	1.00
 NET SEALS — DISTRIBUTION —	01.QUAD0.086800	QUAD-RING NBR 70SH 868-217 D.142,88x5,34	142.88	0.00	5.34	Nbr	1.00
 NET SEALS — DISTRIBUTION —	01.EPDMQ.144070	EPDM QUAD-RING M D.144x7	144.00	0.00	7.00	Epdm	0.00
 NET SEALS — DISTRIBUTION —	01.QUADM.144007	QUAD-RING NBR 70SH M D.144,00x7	144.00	0.00	7.00	Nbr	0.00
 NET SEALS — DISTRIBUTION —	01.QUADV.435000	VIT.QUAD-RING 435-8575 D.145,42x6,99	145.42	0.00	6.99	Viton	1.00
 NET SEALS — DISTRIBUTION —	01.QUAD0.035900	QUAD-RING NBR 70SH 359-359 D.145,42x5,34	145.42	0.00	5.34	Nbr	1.00
 NET SEALS — DISTRIBUTION —	01.QUAD0.043500	QUAD-RING NBR 70SH 435-8575 D.145,42x6,99 JF4-62	145.42	0.00	6.99	Nbr	25.17
 NET SEALS — DISTRIBUTION —	01.QUADV.162000	VIT.QUAD-RING 162-3575 D.145,72x2,62	145.62	0.00	2.62	Viton	4.66
 NET SEALS — DISTRIBUTION —	01.QUADV.256000	VIT.QUAD-RING 256-4575 D.145,65x3,53	145.65	0.00	3.53	Viton	1.00
 FREUDENBERG	01.QUAD0.025600	QUAD-RING NBR 70SH 256-4575 D.145,65x3,53	145.65	0.00	3.53	Nbr	5.65
 NET SEALS — DISTRIBUTION —	01.QUAD0.016200	QUAD-RING NBR 70SH 162-3575 D.145,72x2,62	145.72	0.00	2.62	Nbr	1.00
 NET SEALS — DISTRIBUTION —	01.QUADM.147007	QUAD-RING NBR 70SH M D.147,00x7	147.00	0.00	7.00	Nbr	0.00
 FREUDENBERG	01.QUADV.360000	VIT.QUAD-RING 360-0360 D.148,59x5,34	148.59	0.00	5.34	Viton	1.00
 FREUDENBERG	01.QUADV.036000	VIT.QUAD-RING 360-0360 D.148,59x5,34	148.59	0.00	5.34	Viton	1.00
 NET SEALS — DISTRIBUTION —	01.QUAD0.036000	QUAD-RING NBR 70SH 360-360 D.148,60x5,34	148.60	0.00	5.34	Nbr	14.50
 NET SEALS — DISTRIBUTION —	01.QUADV.043600	VIT. QUAD-RING 436-8587 D.148,60x6,99	148.60	0.00	6.99	Viton	1.00
 NET SEALS — DISTRIBUTION —	01.EPDMQ.436000	EPDM 70SH QUAD-RING 436-8587 D.148,60x6,99	148.60	0.00	6.99	Epdm	0.00
 NET SEALS — DISTRIBUTION —	01.QUAD0.043600	QUAD-RING NBR 70SH 436-8587 D.148,60x6,99	148.60	0.00	6.99	Nbr	1.00

Ricerca	Codice	Descrizione	d	D	Spessore	Materiale	Peso
 FREUDENBERG	01.QUAD0.025700	QUAD-RING NBR 70SH 257-4587 D.148,82x3,53	148.82	0.00	3.53	Nbr	5.60
 NET SEALS DISTRIBUTION	01.QUADV.257000	VIT.QUAD-RING 257-4587 D.148,82x3,53	148.82	0.00	3.53	Viton	8.66
 FREUDENBERG	01.QUAD0.036100	QUAD-RING NBR 70SH 361-6600 D.151,77x5,34	151.77	0.00	5.34	Nbr	144.00
 NET SEALS DISTRIBUTION	01.QUAD0.043700	QUAD-RING NBR 70SH 437-8600 D.151,77x6,99	151.77	0.00	6.99	Nbr	25.94
 NET SEALS DISTRIBUTION	01.QUAD0.025800	QUAD-RING NBR 70SH 258-4600 D.151,99x3,53	151.99	0.00	3.53	Nbr	6.15
 NET SEALS DISTRIBUTION	01.QUADV.258000	QUAD-RING VITON 70SH 258-4600 D.151,99x3,53	151.99	0.00	3.53	Viton	9.06
 NET SEALS DISTRIBUTION	01.QUADV.163000	VIT.QUAD-RING 163-3600 D.152,07x2,62	152.07	0.00	2.62	Viton	0.00
 NET SEALS DISTRIBUTION	01.QUAD0.016300	QUAD-RING NBR 70SH 163-3600 D.152,07x2,62	152.07	0.00	2.62	Nbr	1.00
 NET SEALS DISTRIBUTION	01.QUAD0.087210	QUAD-RING NBR 80SH 872/1- 64 A D.155,02x6,99	155.02	0.00	6.99	Nbr	1.00
 NET SEALS DISTRIBUTION	01.QUAD0.087200	QUAD-RING NBR 70SH 872-223 D.155,60x6,99	155.60	0.00	6.99	Nbr	1.00
 NET SEALS DISTRIBUTION	01.QUADM.1570079	QUAD-RING NBR 70SH M D.157,00x7,9	157.00	0.00	7.90	Nbr	1.00
 NET SEALS DISTRIBUTION	01.QUAD0.036200	QUAD-RING NBR 70SH 362-6625 D.158,12x5,34	158.12	0.00	5.34	Nbr	14.91
 NET SEALS DISTRIBUTION	01.QUAD0.043800	QUAD-RING NBR 70SH 438-8625 D.158,12x6,99	158.12	0.00	6.99	Nbr	27.30
 NET SEALS DISTRIBUTION	01.QUADV.362000	VIT.QUAD-RING 362-6625 D.158,12x5,34	158.12	0.00	5.34	Viton	1.00
 NET SEALS DISTRIBUTION	01.QUADV.259000	VIT.QUAD-RING 259-4625 D.158,35x3,53	158.35	0.00	3.53	Viton	1.00
 FREUDENBERG	01.QUAD0.025900	QUAD-RING NBR 70SH 259-4625 D.158,35x3,53	158.35	0.00	3.53	Nbr	5.95
 NET SEALS DISTRIBUTION	01.QUAD0.016400	QUAD-RING NBR 70SH 164-3625 D.158,41x2,62	158.41	0.00	2.62	Nbr	1.00
 NET SEALS DISTRIBUTION	01.QUAD0.062700	QUAD-RING NBR 70SH 627-225 D.159,50x6,99	159.50	0.00	6.99	Nbr	0.00
 NET SEALS DISTRIBUTION	01.QUAD0.087400	QUAD-RING NBR 70SH 874-226 D.161,02x6,99	161.02	0.00	6.99	Nbr	27.36
 NET SEALS DISTRIBUTION	01.QUAD0.036300	QUAD-RING NBR 70SH 363-6645 D.164,47x5,34	164.47	0.00	5.34	Nbr	16.10
 NET SEALS DISTRIBUTION	01.QRFLS.363000	FLUSIL QR 363-6645 D.164,47x5,34-BLUE	164.47	0.00	5.34	Fluorsilicone	10.00
 NET SEALS DISTRIBUTION	01.QUADV.036300	VIT.QUAD-RING 363-6645 D.164,47x5,34 70SH	164.47	0.00	5.34	Viton	1.00
 NET SEALS DISTRIBUTION	01.QUAD0.043900	QUAD-RING NBR 70SH 439-8650 -JF4 66 - D.164,47x6,99	164.47	0.00	6.99	Nbr	28.26
 NET SEALS DISTRIBUTION	01.QUADV.260000	QUAD-RING VITON 70SH 260-4650 D.164,69x3,53	164.69	0.00	3.53	Viton	11.45
 NET SEALS DISTRIBUTION	01.QUAD0.026000	QUAD-RING NBR 70SH 260-4650 D.164,70x3,53	164.70	0.00	3.53	Nbr	7.00
 NET SEALS DISTRIBUTION	01.QUAD0.016500	QUAD-RING NBR 70SH 165-3650 D.164,78x2,62	164.78	0.00	2.62	Nbr	1.00
 FREUDENBERG	01.QUADV.165000	VIT.QUAD-RING 165-3650 D.164,78x2,62	164.78	0.00	2.62	Viton	1.00
 NET SEALS DISTRIBUTION	01.QUAD0.167699	QUAD-RING NBR 70SH 66A D.167,02x6,99	167.02	0.00	6.99	Nbr	1.00
 NET SEALS DISTRIBUTION	01.QUADV.440000	VIT.QUAD-RING 440-8675 D.170,82x6,99	170.81	0.00	6.99	Viton	1.00
 NET SEALS DISTRIBUTION	01.QUAD0.036400	QUAD-RING NBR 70SH 364-6670 D.170,82x5,34	170.82	0.00	5.34	Nbr	16.60
 NET SEALS DISTRIBUTION	01.QUAD0.044000	QUAD-RING NBR 70SH 440-8675 D.170,82x6,99	170.82	0.00	6.99	Nbr	29.11
 NET SEALS DISTRIBUTION	01.QUADV.261000	VIT.QUAD-RING 261-4675 D.171,05x3,53	171.05	0.00	3.53	Viton	10.38

Ricerca	Codice	Descrizione	d	D	Spessore	Materiale	Peso
 NET SEALS — DISTRIBUTION —	01.QUAD0.026100	QUAD-RING NBR 70SH 261-4675 D.171,05x3,53	171.05	0.00	3.53	Nbr	7.20
 NET SEALS — DISTRIBUTION —	01.QUAD0.016600	QUAD-RING NBR 70SH 166-3675 D.171,13x2,62	171.13	0.00	2.62	Nbr	1.00
 FREUDENBERG	01.QUADV.166000	VIT.QUAD-RING 70SH 166-3675 D.171,13x2,62	171.13	0.00	2.62	Viton	0.00
 NET SEALS — DISTRIBUTION —	01.QUADM.17352006	QUAD-RING NBR 70SH M D.173,52x6	173.52	0.00	6.00	Nbr	1.00
 NET SEALS — DISTRIBUTION —	01.QUADM.1735200699	QUAD-RING NBR 70SH M D.173,52x6,99	173.52	0.00	6.99	Nbr	1.00
 NET SEALS — DISTRIBUTION —	01.QUADM.1735269980	QUAD-RING NBR 80SH M D.173,52x6,99	173.52	0.00	6.99	Nbr	0.00
 NET SEALS — DISTRIBUTION —	01.QUAD0.087800	QUAD-RING NBR 70SH 878-231 D.174,60x6,99	174.60	0.00	6.99	Nbr	1.00
 NET SEALS — DISTRIBUTION —	01.QUAD0.044100	QUAD-RING NBR 70SH 441-8700 D.177,17x6,99	177.17	0.00	6.99	Nbr	29.40
 NET SEALS — DISTRIBUTION —	01.QUADV.441000	VIT.QUAD-RING 441-8700 D.177,17x6,99	177.17	0.00	6.99	Viton	1.00
 NET SEALS — DISTRIBUTION —	01.QUAD0.036500	QUAD-RING NBR 70SH 365-6700 D.177,17x5,34	177.17	0.00	5.34	Nbr	17.80
 FREUDENBERG	01.QUAD0.026200	QUAD-RING NBR 70SH 262-4700 D.177,40x3,53	177.40	0.00	3.53	Nbr	6.60
 NET SEALS — DISTRIBUTION —	01.QUADV.026200	VITON QUAD-RING 75SH 262-4700 D.177,40x3,53	177.40	0.00	3.53	Viton	0.00
 FREUDENBERG	01.QUAD0.016700	QUAD-RING NBR 70SH 167-3700 D.177,47x2,62	177.47	0.00	2.62	Nbr	1.00
 NET SEALS — DISTRIBUTION —	01.QUAD0.044101	QUAD-RING NBR 80SH 441/1 D.180,52x6,99	180.52	0.00	6.99	Nbr	30.35
 NET SEALS — DISTRIBUTION —	01.QUADV.044101	VITON QUAD-RING 441/1 D.180,52x6,99	180.52	0.00	6.99	Viton	0.00
 NET SEALS — DISTRIBUTION —	01.QUADV.880000	VIT.QUAD-RING 880-0233 D.181,00x6,99	181.00	0.00	6.99	Viton	1.00
 NET SEALS — DISTRIBUTION —	01.QUADM.181006	QUAD-RING NBR 70SH M D.181x6	181.00	0.00	6.00	Nbr	0.00
 NET SEALS — DISTRIBUTION —	01.QUAD0.088000	QUAD-RING NBR 70SH 880-233 D.181,00x6,99	181.00	0.00	6.99	Nbr	0.00
 NET SEALS — DISTRIBUTION —	01.QUADM.181003	QUAD-RING NBR 70SH M D.181x3	181.00	0.00	3.00	Nbr	0.00
 NET SEALS — DISTRIBUTION —	01.QUADV.442000	VIT.QUAD-RING 442-8725 D.183,50x6,99	183.50	0.00	6.99	Viton	1.00
 NET SEALS — DISTRIBUTION —	01.EPDMQ.442NSF	QUAD-RING EPDM FDA & NSF 70SH 442-8725 D.183,52x6,99	183.52	0.00	6.99	Epdm/fda	0.00
 NET SEALS — DISTRIBUTION —	01.EPDMQ.442085	EPDM 85SH QUAD-RING 442-8725 D.183,52x6,99	183.52	0.00	6.99	Epdm	0.00
 NET SEALS — DISTRIBUTION —	01.QUAD0.044200	QUAD-RING NBR 70SH 442-8725 D.183,52x6,99	183.52	0.00	6.99	Nbr	31.39
 NET SEALS — DISTRIBUTION —	01.QUAD0.036600	QUAD-RING NBR 70SH 366-6720 D.183,52x5,34	183.52	0.00	5.34	Nbr	17.93
 NET SEALS — DISTRIBUTION —	01.EPDMQ.442000	EPDM 70SH QUAD-RING 442-8725 D.183,52x6,99	183.52	0.00	6.99	Epdm	1.00
 NET SEALS — DISTRIBUTION —	01.QUAD0.026300	QUAD-RING NBR 70SH 263-4725 D.183,75x3,53	183.75	0.00	3.53	Nbr	7.70
 NET SEALS — DISTRIBUTION —	01.QUADV.263000	VIT.QUAD-RING 70SH 263-4725 D.183,75x3,53	183.75	0.00	3.53	Viton	1.00
 NET SEALS — DISTRIBUTION —	01.QUAD0.016800	QUAD-RING NBR 70SH 168-3725 D.183,83x2,62	183.83	0.00	2.62	Nbr	1.00
 NET SEALS — DISTRIBUTION —	01.QUADM.18602699	QUAD-RING NBR 85SH M D.186,02x6,99 (186x7)	186.02	0.00	6.99	Nbr	0.00
 NET SEALS — DISTRIBUTION —	01.QUADM.186027	QUAD-RING NBR 80SH M D.186,02x7	186.02	0.00	7.00	Nbr	31.57
 NET SEALS — DISTRIBUTION —	01.EPDMQ.088200	EPDM QR 882-235 D.187,30x6,99	187.30	0.00	6.99	Epdm	0.00
 NET SEALS — DISTRIBUTION —	01.QUAD0.0882085	QUAD-RING NBR 85SH 882-235 D.187,30x6,99	187.30	0.00	6.99	Nbr	0.00

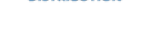
Ricerca	Codice	Descrizione	d	D	Spessore	Materiale	Peso
 NET SEALS — DISTRIBUTION —	01.QUAD0.088200	QUAD-RING NBR 70SH 882-235 D.187,30x6,99	187.30	0.00	6.99	Nbr	1.00
 NET SEALS — DISTRIBUTION —	01.QUADM.018900	QUAD-RING NBR 70SH M D.189x8,4	189.00	0.00	8.40	Nbr	1.00
 NET SEALS — DISTRIBUTION —	01.QUAD0.036700	QUAD-RING NBR 70SH 367-6745 D.189,87x5,34	189.87	0.00	5.34	Nbr	178.00
 NET SEALS — DISTRIBUTION —	01.QUAD0.044300	QUAD-RING NBR 70SH 443-8750 (JF4 70) D.189,87x6,99	189.87	0.00	6.99	Nbr	29.89
 NET SEALS — DISTRIBUTION —	01.QUADV.367000	VIT.QUAD-RING 367-6745 D.189,87x5,34	189.87	0.00	5.34	Viton	1.00
 NET SEALS — DISTRIBUTION —	01.QUADV.443000	VIT.QUAD-RING 443-8750 D.189,87x6,99	189.87	0.00	6.99	Viton	1.00
 NET SEALS — DISTRIBUTION —	01.QUAD0.026400	QUAD-RING NBR 70SH 264-4750 D.190,10x3,53	190.10	0.00	3.53	Nbr	7.80
 NET SEALS — DISTRIBUTION —	01.QUADV.264000	VITON QUAD-RING 70SH 264-4750 D.190,10x3,53	190.10	0.00	3.53	Viton	0.00
 NET SEALS — DISTRIBUTION —	01.QUADV.169000	VIT.QUAD-RING 169-3750 D.190,17x2,62	190.17	0.00	2.62	Viton	1.00
 NET SEALS — DISTRIBUTION —	01.QUAD0.016900	QUAD-RING NBR 70SH 169-3750 D.190,18x2,62	190.18	0.00	2.62	Nbr	1.00
 NET SEALS — DISTRIBUTION —	01.QUAD0.044301	QUAD-RING NBR 70SH 443/1-70A D.192,20x6,99	192.20	0.00	6.99	Nbr	1.00
 NET SEALS — DISTRIBUTION —	01.QUAD0.19622725	QUAD-RING NBR 85SH D.196,22x7,25	196.22	0.00	7.25	Nbr	0.00
 NET SEALS — DISTRIBUTION —	01.QUAD0.036800	QUAD-RING NBR 70SH 368-6775 D.196,22x5,34	196.22	0.00	5.34	Nbr	1805.00
 NET SEALS — DISTRIBUTION —	01.QUAD0.044400	QUAD-RING NBR 70SH 444-8775 D.196,22x6,99	196.22	0.00	6.99	Nbr	33.50
 NET SEALS — DISTRIBUTION —	01.QUADV.265000	VIT.QUAD-RING 265-4775 D.196,44x3,53	196.44	0.00	3.53	Viton	1.00
 NET SEALS — DISTRIBUTION —	01.QUAD0.026500	QUAD-RING NBR 70SH 265-4775 D.196,44x3,53	196.44	0.00	3.53	Nbr	8.30
 NET SEALS — DISTRIBUTION —	01.QUADV.170000	VIT.QUAD-RING 170-3775 D.196,53x2,62	196.53	0.00	2.62	Viton	1.00
 NET SEALS — DISTRIBUTION —	01.QUAD0.017000	QUAD-RING NBR 70SH 170-3775 D.196,53x2,62	196.53	0.00	2.62	Nbr	4.10
 NET SEALS — DISTRIBUTION —	01.QUADM.019900	QUAD-RING NBR 70SH M D.199,02x7	199.02	0.00	7.00	Nbr	1.00
 NET SEALS — DISTRIBUTION —	01.QUAD0.044500	QUAD-RING NBR 70SH 445-8800 D.202,57x6,99	202.57	0.00	6.99	Nbr	34.38
 NET SEALS — DISTRIBUTION —	01.QUADV.445000	VIT.QUAD-RING 445-8800 D.202,57x6,99	202.57	0.00	6.99	Viton	1.00
 NET SEALS — DISTRIBUTION —	01.QUADV.036900	VIT.QUAD-RING 369-6795 D.202,57x5,34 70SH	202.57	0.00	5.34	Viton	28.70
 NET SEALS — DISTRIBUTION —	01.QUAD0.044500NEO	QUAD-RING NEOPRENE 70SH 445-8800 D.202,57x6,99	202.57	0.00	6.99	Nbr	0.00
 NET SEALS — DISTRIBUTION —	01.QUAD0.036900	QUAD-RING NBR 70SH 369-6795 D.202,57x5,34	202.57	0.00	5.34	Nbr	18.00
 NET SEALS — DISTRIBUTION —	01.EPDMQ.445000	EPDM 70SH QUAD-RING 445-8800 D.202,57x6,99	202.57	0.00	6.99	Epdm	0.00
 NET SEALS — DISTRIBUTION —	01.QUAD0.026600	QUAD-RING NBR 70SH 266-4800 D.202,79x3,53	202.79	0.00	3.53	Nbr	8.60
 NET SEALS — DISTRIBUTION —	01.QUADV.266000	VIT.QUAD-RING 266-4800 D.202,79x3,53	202.79	0.00	3.53	Viton	1.00
 NET SEALS — DISTRIBUTION —	01.EPDMQ.026600	EPDM-QR 266-4800 D.202,80x3,53	202.80	0.00	3.53	Epdm	1.00
 NET SEALS — DISTRIBUTION —	01.QUAD0.017100	QUAD-RING NBR 70SH 171-3800 D.202,87x2,62	202.87	0.00	2.62	Nbr	1.00
 NET SEALS — DISTRIBUTION —	01.QUAD0.044501	QUAD-RING NBR 70SH 445-/1-72A D.206,80x6,99	206.80	0.00	6.99	Nbr	35.42
 NET SEALS — DISTRIBUTION —	01.QUAD0.067400	QUAD-RING NBR 70SH 674-8825 D.208,92x6,99	208.92	0.00	6.99	Nbr	1.00
 FREUDENBERG	01.QUAD0.037000	QUAD-RING NBR 70SH 370-6820 D.208,92x5,34	208.92	0.00	5.34	Nbr	18.04

Ricerca	Codice	Descrizione	d	D	Spessore	Materiale	Peso
 NET SEALS — DISTRIBUTION —	01.QUAD0.026700	QUAD-RING NBR 70SH 267-4825 D.209,14x3,53	209.14	0.00	3.53	Nbr	1.00
 NET SEALS — DISTRIBUTION —	01.QUADV.267000	VIT.QUAD-RING 267-4825 D.209,14x3,53	209.14	0.00	3.53	Viton	1.00
 NET SEALS — DISTRIBUTION —	01.QUADV.172000	VIT.QUAD-RING 172-3825 D.209,22x2,62	209.22	0.00	2.62	Viton	1.00
 FREUDENBERG	01.QUAD0.017200	QUAD-RING NBR 70SH 172-3825 D.209,23x2,62	209.23	0.00	2.62	Nbr	1.00
 NET SEALS — DISTRIBUTION —	01.QUAD0.067410	QUAD-RING NBR 70SH 674/1-72/B D.211,02x6,99	211.02	0.00	6.99	Nbr	1.00
 NET SEALS — DISTRIBUTION —	01.QUAD0.044600	QUAD-RING NBR 70SH 446-8850 D.215,27x6,99	215.27	0.00	6.99	Nbr	36.35
 NET SEALS — DISTRIBUTION —	01.QUAD0.037100	QUAD-RING NBR 70SH 371-6850 D.215,27x5,34	215.27	0.00	5.34	Nbr	20.80
 NET SEALS — DISTRIBUTION —	01.QUADV.446000	VIT.QUAD-RING 446-8850 D.215,27x6,99	215.27	0.00	6.99	Viton	1.00
 NET SEALS — DISTRIBUTION —	01.QUAD0.026800	QUAD-RING NBR 70SH 268-4850 D.215,50x3,53	215.50	0.00	3.53	Nbr	8.25
 NET SEALS — DISTRIBUTION —	01.QUADV.268000	VIT.QUAD-RING 70SH 268-4850 D.215,50x3,53	215.50	0.00	3.53	Viton	6.72
 FREUDENBERG	01.QUAD0.017300	QUAD-RING NBR 70SH 173-3850 D.215,57x2,62	215.57	0.00	2.62	Nbr	4.40
 NET SEALS — DISTRIBUTION —	01.QUADM.2173069	QUAD-RING NBR 70SH M D.217,3x6,99	217.30	0.00	6.99	Nbr	1.00
 NET SEALS — DISTRIBUTION —	01.QUADM.219027	QUAD-RING NBR 70SH M D.219,02x7	219.02	0.00	7.00	Nbr	1.00
 NET SEALS — DISTRIBUTION —	01.QRFLS.372000	FLUSIL QR 372-6870 D.221,62x5,34 -BLUE	221.62	0.00	5.34	Fluorsilicone	10.00
 NET SEALS — DISTRIBUTION —	01.QUAD0.037200	QUAD-RING NBR 70SH 372-6870 D.221,62x5,34	221.62	0.00	5.34	Nbr	1.00
 NET SEALS — DISTRIBUTION —	01.QUADV.037200	VIT.QUAD-RING 372-6870 D.221,62x5,34 70SH	221.62	0.00	5.34	Viton	1.00
 NET SEALS — DISTRIBUTION —	01.QUAD0.026900	QUAD-RING NBR 70SH 269-4875 D.221,85x3,53	221.85	0.00	3.53	Nbr	9.30
 NET SEALS — DISTRIBUTION —	01.QUADV.174000	VITON QUAD-RING 80SH 174-3875 D.221,92x2,62	221.92	0.00	2.62	Viton	0.00
 NET SEALS — DISTRIBUTION —	01.QUAD0.017400	QUAD-RING NBR 70SH 174-3875 D.221,92x2,62	221.92	0.00	2.62	Nbr	4.50
 NET SEALS — DISTRIBUTION —	01.QUADV.067420	QUAD-RING 674/2-73/B VITON 80SH D.223,50x6,99	223.50	0.00	6.99	Viton	0.00
 NET SEALS — DISTRIBUTION —	01.QUAD0.067420	QUAD-RING 674/2-73/B NBR 80SH D.223,50x6,99	223.50	0.00	6.99	Nbr	37.20
 NET SEALS — DISTRIBUTION —	01.QUAD0.044700	QUAD-RING NBR 70SH 447-8900 D.227,97x6,99	227.97	0.00	6.99	Nbr	39.23
 NET SEALS — DISTRIBUTION —	01.QUADV.447000	VIT.QUAD-RING 447-8900 D.227,97x6,99	227.97	0.00	6.99	Viton	1.00
 NET SEALS — DISTRIBUTION —	01.QUAD0.037300	QUAD-RING NBR 70SH 373-6895 D.227,97x5,34	227.97	0.00	5.34	Nbr	22.20
 NET SEALS — DISTRIBUTION —	01.QUAD0.027000	QUAD-RING NBR 70SH 270-4900 D.228,20x3,53	228.20	0.00	3.53	Nbr	8.80
 NET SEALS — DISTRIBUTION —	01.QUADV.027000	VITON QUAD-RING 75SH 270-4900 D.228,20x3,53	228.20	0.00	3.53	Viton	0.00
 NET SEALS — DISTRIBUTION —	01.QUAD0.017500	QUAD-RING NBR 70SH 175-3900 D.228,28x2,62	228.28	0.00	2.62	Nbr	5.28
 NET SEALS — DISTRIBUTION —	01.QUAD0.231699	QUAD-RING NBR 80SH 74/A D.231,02x6,99	231.02	0.00	6.99	Nbr	38.70
 FREUDENBERG	01.QUAD0.037400	QUAD-RING NBR 70SH 374-6920 D.234,32x5,34	234.32	0.00	5.34	Nbr	21.83
 NET SEALS — DISTRIBUTION —	01.QUAD0.027100	QUAD-RING NBR 70SH 271-4925 D.234,54x3,53	234.54	0.00	3.53	Nbr	1.00
 NET SEALS — DISTRIBUTION —	01.QUADV.271000	VIT.QUAD-RING 271-4925 D.234,54x3,53	234.54	0.00	3.53	Viton	1.00
 NET SEALS — DISTRIBUTION —	01.QUAD0.017600	QUAD-RING NBR 70SH 176-3925 D.234,62x2,62	234.62	0.00	2.62	Nbr	4.90

Ricerca	Codice	Descrizione	d	D	Spessore	Materiale	Peso
 NET SEALS — DISTRIBUTION —	01.QUAD0.067810	QUAD-RING NBR 70SH 678/1-74B D.235,00x6,99	235.00	0.00	6.99	Nbr	39.30
 NET SEALS — DISTRIBUTION —	01.QUADM.235025	QUAD-RING NBR 70SH M D.235,00x2,5	235.00	0.00	5.00	Nbr	1.00
 NET SEALS Xpress	01.QUADM.235090	QUAD-RING NBR 85SH M D.235,00x9	235.00	0.00	9.00	Nbr	0.00
 FREUDENBERG	01.QUAD0.044800	QUAD-RING NBR 70SH 448-8950 D.240,67x6,99	240.67	0.00	6.99	Nbr	35.68
 FREUDENBERG	01.QUAD0.037500	QUAD-RING NBR 70SH 375-6945 D.240,67x5,34	240.67	0.00	5.34	Nbr	23.30
 NET SEALS — DISTRIBUTION —	01.QRFLS.375000	FLUSIL QR 375-6945 D.240,67x5,34 -BLUE	240.67	0.00	5.34	Fluorsilicone	10.00
 NET SEALS — DISTRIBUTION —	01.QUADV.448000	VIT.QUAD-RING 448-8950 D.240,67x6,99	240.67	0.00	6.99	Viton	1.00
 NET SEALS — DISTRIBUTION —	01.QUAD0.027200	QUAD-RING NBR 70SH 272-4950 D.240,89x3,53	240.89	0.00	3.53	Nbr	1.00
 NET SEALS — DISTRIBUTION —	01.QUADV.272000	VIT.QUAD-RING 272-4950 D.240,89x3,53	240.89	0.00	3.53	Viton	15.10
 NET SEALS — DISTRIBUTION —	01.QUADV.177000	VITON 70SH QUAD-RING 177-3950 D.240,98x2,62	240.98	0.00	2.62	Viton	0.00
 NET SEALS — DISTRIBUTION —	01.QUAD0.017700	QUAD-RING NBR 70SH 177-3950 D.240,98x2,62	240.98	0.00	2.62	Nbr	1.00
 NET SEALS — DISTRIBUTION —	01.QUADM.243069	QUAD-RING NBR 70SH JF 75 A M D.243,02x6,99	243.02	0.00	6.99	Nbr	1.00
 NET SEALS — DISTRIBUTION —	01.QUADM.244004	QUAD-RING NBR 70SH M D.244,00x4	244.00	0.00	4.00	Nbr	1.00
 NET SEALS — DISTRIBUTION —	01.QUAD0.037600	QUAD-RING NBR 70SH 376-6975 D.247,02x5,34	247.02	0.00	5.34	Nbr	1.00
 NET SEALS — DISTRIBUTION —	01.QUADV.376000	VIT.QUAD-RING 70SH 376-6975 D.247,02x5,33	247.02	0.00	5.33	Viton	0.00
 NET SEALS — DISTRIBUTION —	01.QUAD0.027300	QUAD-RING NBR 70SH 273-4975 D.247,24x3,53	247.24	0.00	3.53	Nbr	9.80
 NET SEALS — DISTRIBUTION —	01.QUADV.273000	VIT.QUAD-RING 273-4975 D.247,24x3,53	247.24	0.00	3.53	Viton	1.00
 FREUDENBERG	01.QUAD0.017800	QUAD-RING NBR 70SH 178-3975 D.247,33x2,62	247.33	0.00	2.62	Nbr	1.00
 NET SEALS — DISTRIBUTION —	01.QUADM.248699	QUAD-RING NBR 70SH M D.248,00x6,99	248.00	0.00	6.99	Nbr	1.00
 NET SEALS — DISTRIBUTION —	01.QUADV.449000	VIT.QUAD-RING 449-81000 D.253,57x6,99	253.57	0.00	6.99	Viton	1.00
 FREUDENBERG	01.QUAD0.037700	QUAD-RING NBR 70SH 377-6995 D.253,57x5,34	253.57	0.00	5.34	Nbr	22.13
 NET SEALS — DISTRIBUTION —	01.QUAD0.044900	QUAD-RING NBR 70SH 449-81000 D.253,57x6,99	253.57	0.00	6.99	Nbr	40.78
 NET SEALS — DISTRIBUTION —	01.QUAD0.027400	QUAD-RING NBR 70SH 274-41000 D.253,59x3,53	253.59	0.00	3.53	Nbr	10.66
 NET SEALS — DISTRIBUTION —	01.QUADV.274000	VIT.QUAD-RING 274-41000 D.253,59x3,53	253.59	0.00	3.53	Viton	15.40
 NET SEALS — DISTRIBUTION —	01.QUAHN.274000	QUAD-RING HNBR70 274-3125 D.253,59x3,53	253.59	0.00	3.53	Hnbr	10.00
 NET SEALS — DISTRIBUTION —	01.QUAD0.027490SH	QUAD-RING NBR 90SH 274-41000 D.253,59x3,53	253.59	0.00	3.53	Nbr	1.00
 NET SEALS — DISTRIBUTION —	01.EPDMQ.027400	EPDM-QR 274-41000 D.253,59x3,53	253.59	0.00	3.53	Epdm	1.00
 NET SEALS — DISTRIBUTION —	01.QUAD0.068200	QUAD-RING NBR 70SH 682-81025 D.259,70x6,99	259.70	0.00	6.99	Nbr	1.00
 NET SEALS — DISTRIBUTION —	01.QRFLS.378000	FLUSIL QR 378-61050 D.266,07x5,34	266.07	0.00	5.34	Fluorsilicone	10.00
 NET SEALS — DISTRIBUTION —	01.QUAD0.045000	QUAD-RING NBR 70SH 450-81050 D.266,07x6,99	266.07	0.00	6.99	Nbr	44.45
 NET SEALS — DISTRIBUTION —	01.QUADV.450000	VIT.QUAD-RING 450-81050 D.266,07x6,99	266.07	0.00	6.99	Viton	1.00
 NET SEALS — DISTRIBUTION —	01.QUAD0.037800	QUAD-RING NBR 70SH 378-61050 D.266,07x5,34	266.07	0.00	5.34	Nbr	24.67

Ricerca	Codice	Descrizione	d	D	Spessore	Materiale	Peso
 NET SEALS — DISTRIBUTION —	01.EPDMQ.450000	QUAD-RING EPDM 70SH 450-81050 D.266,07x6,99	266.07	0.00	6.99	Epdm/perox	0.00
 NET SEALS — DISTRIBUTION —	01.QUADV.378000	VIT.QUAD-RING 378-61050 D.266,07x5,34	266.07	0.00	5.34	Viton	1.00
 NET SEALS — DISTRIBUTION —	01.QUAD0.027500	QUAD-RING NBR 70SH 275-41050 D.266,30x3,53	266.30	0.00	3.53	Nbr	11.10
 NET SEALS — DISTRIBUTION —	01.QUADV.275000	VIT.QUAD-RING 70SH 275-41050 D.266,30x3,53	266.30	0.00	3.53	Viton	16.41
 NET SEALS — DISTRIBUTION —	01.QUAD0.068400	QUAD-RING NBR 70SH 684-81075 D.272,40x6,99	272.40	0.00	6.99	Nbr	1.00
 NET SEALS — DISTRIBUTION —	01.QUADM.273169	QUAD-RING NBR 70SH M D.273,1x6,99	273.10	0.00	6.99	Nbr	46.95
 NET SEALS — DISTRIBUTION —	01.QUADM.2740353	QUAD-RING NBR 70SH M D.274,00x3,53	274.00	0.00	3.53	Nbr	1.00
 NET SEALS — DISTRIBUTION —	01.QUAD0.037900	QUAD-RING NBR 70SH 379-61100 D.278,77x5,34	278.77	0.00	5.34	Nbr	25.70
 NET SEALS — DISTRIBUTION —	01.QUAD0.045100	QUAD-RING NBR 70SH 451-81100 D.278,77x6,99	278.77	0.00	6.99	Nbr	44.30
 FREUDENBERG	01.QUADV.451000	VIT.QUAD-RING 451-81100 D.278,77x6,99	278.77	0.00	6.99	Viton	1.00
 NET SEALS — DISTRIBUTION —	01.QUAD0.027600	QUAD-RING NBR 70SH 276-41100 D.278,99x3,53	278.99	0.00	3.53	Nbr	11.95
 NET SEALS — DISTRIBUTION —	01.QUADV.276000	VIT.QUAD-RING 276-41100 D.278,99x3,53	278.99	0.00	3.53	Viton	1.00
 NET SEALS — DISTRIBUTION —	01.QUADV.452000	VIT.QUAD-RING 452-81150 D.291,47x6,99	291.47	0.00	6.99	Viton	0.00
 NET SEALS — DISTRIBUTION —	01.QUAD0.045200	QUAD-RING NBR 70SH 452-81150 D.291,47x6,99	291.47	0.00	6.99	Nbr	48.94
 NET SEALS — DISTRIBUTION —	01.QUAD0.038000	QUAD-RING NBR 70SH 380-61150 D.291,47x5,34	291.47	0.00	5.34	Nbr	28.21
 NET SEALS — DISTRIBUTION —	01.QUADV.277000	VIT.QUAD-RING 277-41150 D.291,69x3,53	291.69	0.00	3.53	Viton	1.00
 NET SEALS — DISTRIBUTION —	01.QUAD0.027700	QUAD-RING NBR 70SH 277-41150 D.291,69x3,53	291.69	0.00	3.53	Nbr	12.00
 FREUDENBERG	01.QUAD0.045300	QUAD-RING NBR 70SH 453-81200 D.304,17x6,99	304.17	0.00	6.99	Nbr	46.00
 NET SEALS — DISTRIBUTION —	01.QUAD0.038100	QUAD-RING NBR 70SH 381-61200 D.304,17x5,34	304.17	0.00	5.34	Nbr	29.00
 NET SEALS — DISTRIBUTION —	01.QUADV.453000	VIT.QUAD-RING 453-81200 D.304,17x6,99	304.17	0.00	6.99	Viton	74.60
 NET SEALS — DISTRIBUTION —	01.QUADV.381000	VIT.QUAD-RING 381-61200 D.304,17x5,34	304.17	0.00	5.34	Viton	42.74
 NET SEALS — DISTRIBUTION —	01.QUADV.278000	VIT.QUAD-RING 70SH 278-41200 D.304,40x3,53	304.40	0.00	3.53	Viton	0.00
 NET SEALS — DISTRIBUTION —	01.QUAD0.027800	QUAD-RING NBR 70SH 278-41200 D.304,40x3,53	304.40	0.00	3.53	Nbr	12.25
 NET SEALS — DISTRIBUTION —	01.QUAD0.064810	QUAD-RING NBR 70SH 648/1-80/A D.310,00x6,99	310.00	0.00	6.99	Nbr	0.00
 NET SEALS — DISTRIBUTION —	01.QUADM.316870533	QUAD-RING NBR 70SH M D.316,87x5,33	316.87	0.00	5.33	Nbr	1.00
 FREUDENBERG	01.QUAD0.045400	QUAD-RING NBR 70SH 454-81250 D.316,87x6,99	316.87	0.00	6.99	Nbr	46.94
 NET SEALS — DISTRIBUTION —	01.QUAD0.04550181A	QUAD-RING NBR 70SH 455/1-81A D.323,50x6,99	323.50	0.00	6.99	Nbr	54.60
 NET SEALS — DISTRIBUTION —	01.QUADV.382000	QUAD-RING VITON 80SH 382-61300 D.329,57x5,34 nero	329.57	0.00	5.34	Nbr	0.00
 NET SEALS — DISTRIBUTION —	01.QUADV.382000MAR	QUAD-RING VIT/BROWN 80SH 382-61300 D.329,57x5,34 MARRONE	329.57	5.34	0.00	Nbr	0.00
 NET SEALS — DISTRIBUTION —	01.QUAD0.038200	QUAD-RING NBR 70SH 382-61300 D.329,57x5,34	329.57	0.00	5.34	Nbr	1.00
 NET SEALS — DISTRIBUTION —	01.QUAD0.045500	QUAD-RING NBR 70SH 455-81300 D.329,57x6,99	329.57	0.00	6.99	Nbr	55.50
 NET SEALS — DISTRIBUTION —	01.QUADV.279000	VIT.QUAD-RING 279-41300 D. 329,80x3,53	329.80	0.00	3.53	Viton	19.85

Ricerca	Codice	Descrizione	d	D	Spessore	Materiale	Peso
 NET SEALS — DISTRIBUTION —	01.QUAD0.027900	QUAD-RING NBR 70SH 279-41300 D.329,80x3,53	329.80	0.00	3.53	Nbr	13.70
 FREUDENBERG	01.QUAVM.331003	VIT.QUAD-RING M D.331,3	331.00	0.00	3.00	Viton	1.00
 NET SEALS — DISTRIBUTION —	01.QUAVM.387007	VIT.QUAD-RING M D.387,00x7	331.00	0.00	3.00	Viton	1.00
 NET SEALS — DISTRIBUTION —	01.QUADM.0331003	QUAD-RING NBR 70SH M D.331,00x3	331.00	0.00	3.00	Nbr	1.00
 NET SEALS — DISTRIBUTION —	01.QUADM.335007	QUAD-RING NBR 70SH M D.335,00x7	335.00	0.00	7.00	Nbr	1.00
 NET SEALS — DISTRIBUTION —	01.QUAD0.045600	QUAD-RING NBR 70SH 456-81350 D.342,27x6,99	342.27	0.00	6.99	Nbr	57.50
 NET SEALS — DISTRIBUTION —	01.QUADM.348500699	QUAD-RING NBR 70SH M D.348,50x6,99	348.50	0.00	6.99	Nbr	56.90
 NET SEALS — DISTRIBUTION —	01.QUAD0.038300	QUAD-RING NBR 70SH 383-61400 D.354,97x5,34	354.97	0.00	5.34	Nbr	1.00
 NET SEALS — DISTRIBUTION —	01.QUADV.457000	VIT.QUAD-RING 457-81400 D.354,97x6,99	354.97	0.00	6.99	Viton	1.00
 NET SEALS — DISTRIBUTION —	01.QUAD0.045700	QUAD-RING NBR 70SH 457-81400 D.354,97x6,99	354.97	0.00	6.99	Nbr	1.00
 NET SEALS — DISTRIBUTION —	01.QUAD0.028000	QUAD-RING NBR 70SH 280-41400 D.355,19x3,53	355.19	0.00	3.53	Nbr	15.71
 NET SEALS — DISTRIBUTION —	01.QUADV.280000	VITON 70SH QUAD-RING 280-41400 D.355,19x3,53	355.19	0.00	3.53	Viton	20.60
 NET SEALS — DISTRIBUTION —	01.QUADM.360005	QUAD-RING NBR 70SH M D.360,00x5	360.00	0.00	5.00	Nbr	1.00
 NET SEALS — DISTRIBUTION —	01.QUADV.458000	VIT.QUAD-RING 458-81450 D.367,67x6,99	367.67	0.00	6.99	Viton	1.00
 NET SEALS — DISTRIBUTION —	01.QUAD0.045800	QUAD-RING NBR 70SH 458-81450 D.367,67x6,99	367.67	0.00	6.99	Nbr	57.30
 FREUDENBERG	01.QUAD0.045900	QUAD-RING NBR 70SH 459-81500 D.380,37x6,99	380.37	0.00	6.99	Nbr	64.15
 NET SEALS — DISTRIBUTION —	01.QUAD0.039000	QUAD-RING NBR 70SH 390-62100 D.532,20x5,34	380.37	0.00	5.34	Nbr	1.00
 NET SEALS — DISTRIBUTION —	01.QUAD0.038400	QUAD-RING NBR 70SH 384-61500 D.380,37x5,34	380.37	0.00	5.34	Nbr	35.60
 NET SEALS — DISTRIBUTION —	01.QUADV.281000	VIT.QUAD-RING 281-41500 D.380,60x3,53	380.60	0.00	3.53	Nbr	9.59
 NET SEALS — DISTRIBUTION —	01.QUAD0.028100	QUAD-RING NBR 70SH 281-41500 D.380,60x3,53	380.60	0.00	3.53	Nbr	1.00
 NET SEALS — DISTRIBUTION —	01.QUADM.387007	QUAD-RING NBR 70SH M D.387,00x7	387.00	0.00	7.00	Nbr	1.00
 NET SEALS — DISTRIBUTION —	01.QUADM.387507	QUAD-RING NBR 80SH M D.387,5x7	387.50	0.00	7.00	Nbr	0.00
 NET SEALS — DISTRIBUTION —	01.QUAD0.046000	QUAD-RING NBR 70SH 460-81550 D.393,07x6,99	393.07	0.00	6.99	Nbr	64.07
 NET SEALS — DISTRIBUTION —	01.QUADM.395004	QUAD-RING NBR 70SH M D.395,00x4	395.00	0.00	4.00	Nbr	1.00
 NET SEALS — DISTRIBUTION —	01.QUADM.395353	QUAD-RING NBR 70SH M D.395,00x3,53	395.00	0.00	3.53	Nbr	1.00
 NET SEALS — DISTRIBUTION —	01.QUADM.396007	QUAD-RING NBR 70SH M D.396,00x7	396.00	0.00	7.00	Nbr	1.00
 NET SEALS — DISTRIBUTION —	01.QUAD0.04601087A	QUAD-RING NBR 70SH 460/1-87 A- D.401,00x6,99	401.00	0.00	6.99	Nbr	1.00
 NET SEALS — DISTRIBUTION —	01.QUAD0.046100	QUAD-RING NBR 70SH 461-81600 D.405,26x6,99	405.26	0.00	6.99	Nbr	61.10
 NET SEALS — DISTRIBUTION —	01.QUAD0.028200	QUAD-RING NBR 70SH 282-41600 D.405,26x3,53	405.26	0.00	3.53	Nbr	1.00
 NET SEALS — DISTRIBUTION —	01.QUAD0.038500	QUAD-RING NBR 70SH 385-61600 D.405,26x5,34	405.26	0.00	5.34	Nbr	39.10
 NET SEALS — DISTRIBUTION —	01.QUAD0.046200	QUAD-RING NBR 70SH 462-81650 D.417,96x6,99	417.96	0.00	6.99	Nbr	67.62
 NET SEALS — DISTRIBUTION —	01.QUADV.463000	VIT.QUAD-RING 463-81700 D.430,66x6,99	430.66	0.00	6.99	Viton	1.00

Ricerca	Codice	Descrizione	d	D	Spessore	Materiale	Peso
 NET SEALS — DISTRIBUTION —	01.QUADV.283000	VIT.QUAD-RING 283-41700 D.430,66x3,53	430.66	0.00	3.53	Viton	1.00
 NET SEALS — DISTRIBUTION —	01.QUAD0.028300	QUAD-RING NBR 70SH 283-41700 D.430,66x3,53	430.66	0.00	3.53	Nbr	1.00
 NET SEALS — DISTRIBUTION —	01.QUAD0.046300	QUAD-RING NBR 70SH 463-81700 D.430,66x6,99	430.66	0.00	6.99	Nbr	68.60
 NET SEALS — DISTRIBUTION —	01.QUADM.443353	QUAD-RING NBR 70SH M D. 443,00x3,53	443.00	0.00	3.53	Nbr	1.00
 NET SEALS — DISTRIBUTION —	01.QUAD0.046400	QUAD-RING NBR 70SH 464-81750 D.443,36x6,99	443.36	0.00	6.99	Nbr	74.60
 NET SEALS — DISTRIBUTION —	01.QUADM.445004	QUAD-RING NBR 70SH M D.445,00x4	445.00	0.00	4.00	Nbr	1.00
 NET SEALS — DISTRIBUTION —	01.QUADM.445353	QUAD-RING NBR 70SH M D.445,00x3,53	445.00	0.00	3.53	Nbr	1.00
 NET SEALS — DISTRIBUTION —	01.QUADV.284000	VIT.QUAD-RING 284-41800 D.456,06x3,53	456.06	0.00	3.53	Viton	1.00
 NET SEALS — DISTRIBUTION —	01.QUAD0.038700	QUAD-RING NBR 70SH 387-61800 D.456,06x5,34	456.06	0.00	5.34	Nbr	1.00
 NET SEALS — DISTRIBUTION —	01.QUADV.387000	VIT.QUAD-RING 387-61800 D.456,06x5,34	456.06	0.00	5.34	Viton	1.00
 NET SEALS — DISTRIBUTION —	01.QUAD0.046500	QUAD-RING NBR 70SH 465-81800 D.456,06x6,99	456.06	0.00	6.99	Nbr	68.19
 NET SEALS — DISTRIBUTION —	01.QUAD0.028400	QUAD-RING NBR 70SH 284-41800 D.456,06x3,53	456.06	0.00	3.53	Nbr	1.00
 NET SEALS — DISTRIBUTION —	01.QUAD0.046600	QUAD-RING NBR 70SH 466-81850 D.468,76x6,99	468.76	0.00	6.99	Nbr	1.00
 NET SEALS — DISTRIBUTION —	01.QUAVM.475035	VITON 70SH QUAD-RING M D.475x3,5	475.00	0.00	3.50	Viton	1.00
 NET SEALS — DISTRIBUTION —	01.QUADV.467000	VIT.QUAD-RING 467-81900 D.481,46x6,99	481.46	0.00	6.99	Viton	1.00
 NET SEALS — DISTRIBUTION —	01.QUAD0.046700	QUAD-RING NBR 70SH 467-81900 D.481,46x6,99	481.46	0.00	6.99	Nbr	81.10
 NET SEALS — DISTRIBUTION —	01.QUA90.046800	QUAD-RING NBR 90SH 468-81950 D.494,16x6,99	494.16	0.00	6.99	Nbr	0.00
 NET SEALS — DISTRIBUTION —	01.QUAD0.046800	QUAD-RING NBR 70SH 468-81950 D.494,16x6,99	494.16	0.00	6.99	Nbr	0.00
 NET SEALS — DISTRIBUTION —	01.QUAD0.038900	QUAD-RING NBR 70SH 389-62000 D.506,81x5,34	506.81	0.00	5.34	Nbr	1.00
 NET SEALS — DISTRIBUTION —	01.QUADV.389000	VIT.QUAD-RING 389-62000 D.506,81x5,34	506.81	0.00	5.34	Viton	1.00
 NET SEALS — DISTRIBUTION —	01.QUADV.469000	VIT.QUAD-RING 469-82000 D.506,86x6,99	506.86	0.00	6.99	Viton	1.00
 NET SEALS — DISTRIBUTION —	01.QUAD0.046900	QUAD-RING NBR 70SH 469-82000 D.506,86x6,99	506.86	0.00	6.99	Nbr	1.00
 NET SEALS — DISTRIBUTION —	01.QUADM.5120533	QUAD-RING NBR 70SH M D.512,00x5,34	512.00	0.00	5.34	Nbr	1.00
 NET SEALS — DISTRIBUTION —	01.QUADM.516533	QUAD-RING NBR 70SH M D.516x5,33	516.00	0.00	5.33	Nbr	1.00
 NET SEALS — DISTRIBUTION —	01.QUAD0.047000	QUAD-RING NBR 70SH 470-82100 D.532,26x6,99	532.26	0.00	6.99	Nbr	88.40
 NET SEALS — DISTRIBUTION —	01.QUADV.391000	VIT.QUAD-RING 391-62200 D.557,61x5,34	557.61	0.00	5.34	Viton	1.00
 NET SEALS — DISTRIBUTION —	01.QUAD0.047100	QUAD-RING NBR 70SH 471-82200 D.557,66x6,99	557.66	0.00	6.99	Nbr	1.00
 NET SEALS — DISTRIBUTION —	01.QUAD0.039200	QUAD-RING NBR 70SH 392-62300 D.582,68x5,34	582.68	0.00	5.34	Nbr	1.00
 NET SEALS — DISTRIBUTION —	01.QUAD0.047200	QUAD-RING NBR 70SH 472-82300 D.582,68x6,99	582.68	0.00	6.99	Nbr	1.00
 NET SEALS — DISTRIBUTION —	01.QUAD0.047300	QUAD-RING NBR 70SH 473-82400 D.608,08x6,99	608.08	0.00	6.99	Nbr	1.00
 NET SEALS — DISTRIBUTION —	01.QUADV.473000	VIT.QUAD-RING 473-82400 D.608,80x6,99	608.80	0.00	6.99	Viton	1.00
 NET SEALS — DISTRIBUTION —	01.QUAD0.047500	QUAD-RING NBR 70SH 475-82600 D.658,88x6,99	658.90	0.00	6.99	Nbr	110.60

Ricerca	Codice	Descrizione	d	D	Spessore	Materiale	Peso
 NET SEALS DISTRIBUTION	01.QUAVM.7020475	VITON 70SH QUAD-RING M D.702x4,75	702.00	0.00	4.75	Viton	1.00
 NET SEALS DISTRIBUTION	01.QUAVM.702004	VITON 70SH QUAD-RING M D.702x4	702.00	0.00	4.00	Viton	1.00
 NET SEALS DISTRIBUTION	01.QUADM.838533	QUAD-RING NBR 85SH M D.838x5,33	838.00	0.00	5.33	Nbr	1.00

I Quadring, o x-ring, sono tenute statiche in elastomero con profilo a sezione trasversale a X e richiedono una cava chiusa.

Il loro design prevede quattro lobi simmetrici, i quali garantiscono la tenuta flettendosi, a differenza degli oring che invece si comprimono sulla sezione. Rispetto agli oring, si adattano meglio alle applicazioni dinamiche.

In condizioni di esercizio ideali, i Quad-Ring evidenziano una minore compressione sulla superficie su cui scorrono e minore attrito: in questo modo sono soggetti a minor usura e minor calore. Inoltre, grazie alla riserva di fluido lubrificante che si forma tra i lobi, i Quadring agevolano uno scorrimento uniforme, eliminando il fenomeno dello stick-slip.

L'elastomero che li compone è normalmente in NBR in diverse durezza Shore A, ma possono essere composti anche in altre mescole per le diverse esigenze di compatibilità termica o chimica.

CARATTERISTICHE GENERALI

Facilità di montaggio
 Elevata resistenza all'abrasione
 Elevata resistenza all'estrusione
 Basso valore di deformazione
 Elimina lo stick-slip
 Stabilità nella sede
 Non soggetto a torsioni e rotazioni improprie.

APPLICAZIONI

-Statiche
 -Dinamiche
 -Assiali
 -Semplice o doppio effetto
 -Rotanti con basse velocità
 -Mandrini
 -Distributori rotanti soggetti a movimenti oscillanti o rotanti.