



Materiale	Velocita' m/sp:	Temperatura °C:	Pressione Mpa:
Fep/viton	DINAM. 0,5 ROTAZ. 2	-20 +200	DIPENDE CONDIZ. ESERC.
Fep/viton fda	DINAM. 0,5 ROTAZ. 2	-20 +200	DIPENDE CONDIZ. ESERC.

Ricerca	Codice	Descrizione	d	D	Spessore	Materiale	Peso
	01.ORVFE.010000	O-R VIT+FEP 010-2025 D.006,07x1,78	6.07	0.00	1.78	Fep/viton	0.00
	01.ORVFE.610000	O-R VIT+FEP 610-106 D.006,75x1,78	6.75	0.00	1.78	Fep/viton	0.00
	01.ORVFM.008025	O-R VIT+FEP M D.008,0x2,5	8.00	0.00	2.50	Fep/viton	0.00
	01.ORVFE.611000	O-R VIT+FEP 611-108 D.008,73x1,78	8.73	0.00	1.78	Fep/viton	0.00
	01.ORVFE.110000	O-R VIT+FEP 110-3037 D.009,19x2,62	9.19	0.00	2.62	Fep/viton	10.00
	01.ORVFE.012000	O-R VIT+FEP 012-2037 D.009,25x1,78	9.25	0.00	1.78	Fep/viton	10.00
	01.ORVFE.613000	O-R VIT+FEP 613-112 D.009,92x2,62	9.92	0.00	2.62	Fep/viton	10.00
	01.ORVFE.013000	O-R VIT+FEP 013-2043 D.010,82x1,78	10.82	0.00	1.78	Fep/viton	10.00
	01.ORVFM.012025	O-R VIT+FEP M D.012x2,5	12.00	0.00	2.50	Fep/viton	0.00
	01.ORVFM.012003	O-R VIT+FEP M D.012,0x3	12.00	0.00	3.00	Fep/viton	10.00
	01.ORVFE.206000	O-R VIT+FEP 206-4050 D.012,29x3,53	12.29	0.00	3.53	Fep/viton	10.00
	01.ORVFE.112000	O-R VIT+FEP 112-3050 D.012,37x2,62	12.37	0.00	2.62	Fep/viton	0.54
	01.ORVFE.014000	O-R VIT+FEP 014-2050 D.012,42x1,78	12.42	0.00	1.78	Fep/viton	0.00
	01.ORVFM.013015	O-R VIT+FEP M D.013,00x1,5	13.00	0.00	1.50	Fep/viton	0.00
	01.ORVFE.113000	O-R VIT+FEP 113-3056 D.013,95x2,62	13.95	0.00	2.62	Fep/viton	10.00
	01.ORVFE.016000	O-R VIT+FEP 016-2062 D.015,60x1,78	15.60	0.00	1.78	Fep/viton	10.00

Ricerca	Codice	Descrizione	d	D	Spessore	Materiale	Peso
 NET SEALS — DISTRIBUTION —	01.ORVFE.809000	O-R VIT+FEP 809-121 D.015,88x2,62	15.88	0.00	2.62	Fep/viton	10.00
 NET SEALS — DISTRIBUTION —	01.ORVFE.115000	O-R VIT+FEP 115-3068 D.017,13x2,62	17.13	0.00	2.62	Fep/viton	10.00
 NET SEALS — DISTRIBUTION —	01.ORVFE.017000	O-R VIT+FEP 017-2068 D.017,16x1,78	17.16	0.00	1.78	Fep/viton	10.00
 NET SEALS — DISTRIBUTION —	01.ORVFE.617000	O-R VIT+FEP 617-123 D.017,86x2,62	17.86	0.00	2.62	Fep/viton	0.00
 NET SEALS — DISTRIBUTION —	01.ORVFM.018035	O-R VIT+FEP M D.018,0x3,5	18.00	0.00	3.50	Fep/viton	0.00
 NET SEALS — DISTRIBUTION —	01.ORVFM.018004	O-R VIT+FEP M D.018,00x4	18.00	0.00	4.00	Fep/viton	10.00
 NET SEALS — DISTRIBUTION —	01.ORVFM.019203	O-R VIT+FEP M D.019,2x3	19.20	0.00	3.00	Fep/viton	0.00
 NET SEALS — DISTRIBUTION —	01.ORVFM.019624	O-R VIT+FEP M D.019,6x2,4	19.60	0.00	2.40	Fep/viton	0.00
 NET SEALS — DISTRIBUTION —	01.ORVFM.020002	O-R VIT+FEP M D.020,0x2	20.00	0.00	2.00	Fep/viton	0.00
 NET SEALS — DISTRIBUTION —	01.ORVFM.020003	O-R VIT+FEP M D.020x3	20.00	0.00	3.00	Fep/viton	1.54
 NET SEALS — DISTRIBUTION —	01.ORVFE.211000	O-R VIT+FEP 211-4081 D.020,22x3,53	20.22	0.00	3.53	Fep/viton	10.00
 NET SEALS — DISTRIBUTION —	01.ORVFE.117000	O-R VIT+FEP 117-3081 D.020,29x2,62	20.29	0.00	2.62	Fep/viton	0.00
 NET SEALS — DISTRIBUTION —	01.ORVFE.212000	O-R VIT+FEP 212-4087 D.021,82x3,53	21.82	0.00	3.53	Fep/viton	10.00
 NET SEALS — DISTRIBUTION —	01.ORVFE.118000	O-R VIT+FEP 118-3087 D.021,90x2,62	21.90	0.00	2.62	Fep/viton	10.00
 NET SEALS — DISTRIBUTION —	01.ORVFE.020000	O-R VIT+FEP 020-2087 D.021,95x1,78	21.95	0.00	1.78	Fep/viton	10.00
 NET SEALS — DISTRIBUTION —	01.ORVFM.023005	O-R VIT+FEP M D.023,00x5	23.00	0.00	5.00	Fep/viton	10.00
 NET SEALS — DISTRIBUTION —	01.ORVFM.024504	O-R VIT+FEP M D.024,50,0x4	24.50	0.00	4.00	Fep/viton	10.00
 NET SEALS — DISTRIBUTION —	01.ORVFM.024503	O-R VIT+FEP M D.024,5x3	24.50	0.00	3.00	Fep/viton	10.00
 NET SEALS — DISTRIBUTION —	01.ORVFE.318000	O-R VIT+FEP 318-6100 D.024,77x5,34	24.77	0.00	5.34	Fep/viton	10.00
 NET SEALS — DISTRIBUTION —	01.ORVFE.214000	O-R VIT+FEP 214-4100 D.025,00x3,53	25.00	0.00	3.53	Fep/viton	10.00
 NET SEALS — DISTRIBUTION —	01.ORVFM.025002	O-R VIT+FEP M D.025,0x2	25.00	0.00	2.00	Fep/viton	0.00
 NET SEALS — DISTRIBUTION —	01.ORVFE.022000	O-R VIT+FEP 022-2100 D.025,12x1,78	25.12	0.00	1.78	Fep/viton	10.00
 NET SEALS — DISTRIBUTION —	01.ORVFM.026003	O-R VIT+FEP M D.026,0x3	26.00	0.00	3.00	Fep/viton	10.00
 NET SEALS — DISTRIBUTION —	01.ORVFE.121000	O-R VIT+FEP 121-3106 D.026,65x2,62	26.65	0.00	2.62	Fep/viton	0.87
 NET SEALS — DISTRIBUTION —	01.ORVFE.023000	O-R VIT+FEP 023-2106 D.026,70x1,78	26.70	0.00	1.78	Fep/viton	10.00
 NET SEALS — DISTRIBUTION —	01.ORVFM.028004	O-R VIT+FEP M D.028,00x4	28.00	0.00	4.00	Fep/viton	10.00
 NET SEALS — DISTRIBUTION —	01.ORVFM.028174	O-R VIT+FEP M D.028,17x4	28.17	0.00	4.00	Fep/viton	0.00
 NET SEALS — DISTRIBUTION —	01.ORVFE.216000	O-R VIT+FEP 216-4112 D.028,17x3,53	28.17	0.00	3.53	Fep/viton	10.00
 NET SEALS — DISTRIBUTION —	01.ORVFE.122000	O-R VIT+FEP 122-3112 D.028,25x2,62	28.25	0.00	2.62	Fep/viton	10.00
 NET SEALS — DISTRIBUTION —	01.ORVFE.024000	O-R VIT+FEP 024-2112 D.028,30x1,78	28.30	0.00	1.78	Fep/viton	10.00
 NET SEALS — DISTRIBUTION —	01.ORVFM.0285025	O-R VIT+FEP M D.028,50x2,5	28.50	0.00	2.50	Fep/viton	0.00
 NET SEALS — DISTRIBUTION —	01.ORVFE.123000	O-R VIT+FEP 123-3118 D.029,83x2,62	29.83	0.00	2.62	Fep/viton	0.00

Ricerca	Codice	Descrizione	d	D	Spessore	Materiale	Peso
	01.ORVFE.025000	O-R VIT+FEP 025-2118 D.029,87x1,78	29.87	0.00	1.78	Fep/viton	0.00
	01.ORVFM.030005	O-R VIT+FEP M D.030,00x5	30.00	0.00	5.00	Fep/viton	10.00
	01.ORVFE.323000	O-R VIT+FEP 323-6130 D.032,69x5,34	32.69	0.00	5.34	Fep/viton	10.00
	01.ORVFE.219000	O-R VIT+FEP 219-4131 D.032,93x3,53	32.93	0.00	3.53	Fep/viton	10.00
	01.ORVFE.125000	O-R VIT+FEP 125-3131 D.033,00x2,62	33.00	0.00	2.62	Fep/viton	0.00
	01.ORVFE.027000	O-R VIT+FEP 027-2131 D.033,05x1,78	33.05	0.00	1.78	Fep/viton	0.50
	01.ORVFE.324000	O-R VIT(76SH)+FEP(90SH) 324-6135 D.034,29x5,34	34.29	0.00	5.34	Fep/viton	0.00
	01.ORVFE.220000	O-R VIT+FEP 220-4137 D.034,52x3,53	34.52	0.00	3.53	Fep/viton	10.00
	01.ORVFE.028000	O-R VIT+FEP 028-2137 D.034,65x1,78	34.65	0.00	1.78	Fep/viton	10.00
	01.ORVFE.221000	O-R VIT+FEP 221-4143 D.036,10x3,53	36.10	0.00	3.53	Fep/viton	10.00
	01.ORVFE.127000	O-R VIT+FEP 127-3143 D.036,17x2,62	36.17	0.00	2.62	Fep/viton	10.00
	01.ORVFE.222000	O-R VIT+FEP 222-4150 D.037,70x3,53	37.70	0.00	3.53	Fep/viton	10.00
	01.ORVFE.128000	O-R VIT+FEP 128-3150 D.037,77x2,62	37.77	0.00	2.62	Fep/viton	10.00
	01.ORVFE.029000	O-R VIT+FEP 029-2150 D.037,82x1,78	37.82	0.00	1.78	Fep/viton	0.00
	01.ORVFM.037835	O-R VIT+FEP M D.037,89x3,53	37.89	0.00	3.53	Fep/viton	10.00
	01.ORVFM.038004	O-R VIT+FEP M D.038,00x4	38.00	0.00	4.00	Fep/viton	10.00
	01.ORVFM.038005	O-R VIT+FEP M D.038,00x5	38.00	0.00	5.00	Fep/viton	10.00
	01.ORVFE.129000	O-R VIT+FEP 129-3156 D.039,34x2,62	39.34	0.00	2.62	Fep/viton	10.00
	01.ORVFE.824000	O-R VIT(76SH)+FEP(90SH) 824-144 D.039,70x3,53	39.70	0.00	3.53	Fep/viton	10.00
	01.ORVFE.326000	O-R VIT+FEP 326-6162 D.040,64x5,34	40.64	0.00	5.34	Fep/viton	10.00
	01.ORVFE.223000	O-R VIT+FEP 223-4162 D.040,86x3,53	40.86	0.00	3.53	Fep/viton	10.00
	01.ORVFE.825000	O-R VIT+FEP 825-146 D.041,28x3,53	41.28	0.00	3.53	Fep/viton	10.00
	01.ORVFM.042063	O-R VIT+FEP M D.042,82x6,34	42.82	0.00	6.34	Fep/viton	9.44
	01.ORVFE.826000	O-R VIT+FEP 826-147 D.042,86x3,53	42.86	0.00	3.53	Fep/viton	10.00
	01.ORVFE.327000	O-R VIT+FEP 327-6175 D.043,82x5,34	43.82	0.00	5.34	Fep/viton	0.00
	01.ORVFE.827000	O-R VIT+FEP 827-149 D.044,45x3,53	44.45	0.00	3.53	Fep/viton	10.00
	01.ORVFE.133000	O-R VIT+FEP 133-3181 D.045,69x2,62	45.69	0.00	2.62	Fep/viton	1.58
	01.ORVFE.225000	O-R VIT+FEP 225-4187 D.047,23x3,53	47.23	0.00	3.53	Fep/viton	10.00
	01.ORVFE.134000	O-R VIT+FEP 134-3187 D.047,30x2,62	47.30	0.00	2.62	Fep/viton	10.00
	01.ORVFE.032000	O-R VIT+FEP 032-2187 D.047,37x1,78	47.37	0.00	1.78	Fep/viton	10.00
	01.ORVFE.829000	O-R VIT+FEP 829-152 D.047,62x3,53	47.62	0.00	3.53	Fep/viton	2.97

Ricerca	Codice	Descrizione	d	D	Spessore	Materiale	Peso
 NET SEALS — DISTRIBUTION —	01.ORVFM.048004	O-R VIT+FEP M D.048,00x4	48.00	0.00	4.00	Fep/viton	10.00
 NET SEALS — DISTRIBUTION —	01.ORVFE.135000	O-R VIT(76SH)+FEP(90SH) 135-3193 D.048,90x2,62	48.90	0.00	2.62	Fep/viton	0.00
 NET SEALS — DISTRIBUTION —	01.ORVFE.830000	O-R VIT+FEP 830-153 D.049,21x3,53	49.21	0.00	3.53	Fep/viton	0.00
 NET SEALS — DISTRIBUTION —	01.ORVFM.050004	O-R VIT+FEP M D.050,00x4	50.00	0.00	4.00	Fep/viton	10.00
 NET SEALS — DISTRIBUTION —	01.ORVFM.050003	O-R VIT+FEP M D.050,0x3	50.00	0.00	3.00	Fep/viton	10.00
 NET SEALS — DISTRIBUTION —	01.ORVFE.329000	O-R VIT+FEP 329-6200 D.050,16x5,34	50.16	0.00	5.34	Fep/viton	0.00
 NET SEALS — DISTRIBUTION —	01.ORVFE.226FDA	O-R VIT FDA +FEP 226-4200 D.050,40x3,53	50.40	0.00	3.53	Fep/viton	10.00
 NET SEALS — DISTRIBUTION —	01.ORVFE.226000	O-R VIT+FEP 226-4200 D.050,40x3,53	50.40	0.00	3.53	Fep/viton	10.00
 NET SEALS — DISTRIBUTION —	01.ORVFE.033000	O-R VIT+FEP 033-2200 D.050,52x1,78	50.52	0.00	1.78	Fep/viton	10.00
 NET SEALS — DISTRIBUTION —	01.ORVFE.832000	O-R VIT+FEP 832-156 D.052,40x3,53	52.40	0.00	3.53	Fep/viton	0.00
 NET SEALS — DISTRIBUTION —	01.ORVFE.330000	O-R VIT+FEP 330-6212 D.053,24x5,34	53.24	0.00	5.34	Fep/viton	10.00
 NET SEALS — DISTRIBUTION —	01.ORVFE.833000	O-R VIT+FEP 833-158 D.053,97x3,53	53.97	0.00	3.53	Fep/viton	10.00
 NET SEALS — DISTRIBUTION —	01.ORVFM.055040	O-R VIT+FEP M D.055,00x4	55.00	0.00	4.00	Fep/viton	10.00
 NET SEALS — DISTRIBUTION —	01.ORVFE.139000	O-R VIT+FEP 139-3218 D.055,25x2,62	55.25	0.00	2.62	Fep/viton	0.00
 NET SEALS — DISTRIBUTION —	01.ORVFE.140000	O-R VIT+FEP 140-3225 D.056,82x2,62	56.82	0.00	2.62	Fep/viton	10.00
 NET SEALS — DISTRIBUTION —	01.ORVFM.058005	O-R VIT+FEP M D.058,00x5	58.00	0.00	5.00	Fep/viton	0.00
 NET SEALS — DISTRIBUTION —	01.ORVFE.141000	O-R VIT+FEP 141-3231 D.058,42x2,62	58.42	0.00	2.62	Fep/viton	0.00
 NET SEALS — DISTRIBUTION —	01.ORVFM.059003	O-R VIT+FEP M D.059,00x3	59.00	0.00	3.00	Fep/viton	0.00
 NET SEALS — DISTRIBUTION —	01.ORVFE.332000	O-R VIT+FEP 332-6237 D.059,70x5,34	59.70	0.00	5.34	Fep/viton	10.00
 NET SEALS — DISTRIBUTION —	01.ORVFE.229000	O-R VIT+FEP 229-4237 D.059,92x3,53	59.92	0.00	3.53	Fep/viton	10.00
 NET SEALS — DISTRIBUTION —	01.ORVFE.142000	O-R VIT+FEP 142-3237 D.060,00x2,62	60.00	0.00	2.62	Fep/viton	10.00
 NET SEALS — DISTRIBUTION —	01.ORVFE.036000	O-R VIT+FEP 036-2237 D.060,04x1,78	60.04	0.00	1.78	Fep/viton	0.00
 NET SEALS — DISTRIBUTION —	01.ORVFE.837000	O-R VIT+FEP 837-164 D.060,32x3,53	60.32	0.00	3.53	Fep/viton	10.00
 NET SEALS — DISTRIBUTION —	01.ORVFE.333000	O-R VIT+FEP 333-6250 D.062,87x5,34	62.87	0.00	5.34	Fep/viton	10.00
 NET SEALS — DISTRIBUTION —	01.ORVFE.230000	O-R VIT+FEP 230-4250 D.063,10x3,53	63.10	0.00	3.53	Fep/viton	10.00
 NET SEALS — DISTRIBUTION —	01.ORVFE.144000	O-R VIT+FEP 144-3250 D.063,17x2,62	63.17	0.00	2.62	Fep/viton	10.00
 NET SEALS — DISTRIBUTION —	01.ORVFE.839000	O-R VIT+FEP 839-167 D.063,50x3,53	63.50	0.00	3.53	Fep/viton	10.00
 NET SEALS — DISTRIBUTION —	01.ORVFE.145000	O-R VIT+FEP 145-3256 D.64,77x2,62	64.77	0.00	2.62	Fep/viton	0.00
 NET SEALS — DISTRIBUTION —	01.ORVFM.065002	O-R VIT+FEP M D.065,0x2	65.00	0.00	2.00	Fep/viton	0.00
 NET SEALS — DISTRIBUTION —	01.ORVFE.840000	O-R VIT+FEP 840-168 D.065,10x3,53	65.10	0.00	3.53	Fep/viton	10.00
 NET SEALS — DISTRIBUTION —	01.ORVFE.334000	O-R VIT+FEP 334-6262 D.066,04x5,34	66.04	0.00	5.34	Fep/viton	10.00
 NET SEALS — DISTRIBUTION —	01.ORVFE.231000	O-R VIT+FEP 231-4262 D.066,27x3,53	66.27	0.00	3.53	Fep/viton	10.00

Ricerca	Codice	Descrizione	d	D	Spessore	Materiale	Peso
 NET SEALS — DISTRIBUTION —	01.ORVFE.146000	O-R VIT+FEP 146-3262 D.66,35x2,62	66.35	0.00	2.62	Fep/viton	2.29
 NET SEALS — DISTRIBUTION —	01.ORVFE.842000	O-R VIT+FEP 842-171 D.068,26x3,53	68.26	0.00	3.53	Fep/viton	4.29
 NET SEALS — DISTRIBUTION —	01.ORVFE.335000	O-R VIT+FEP 335-6275 D.069,22x5,34	69.22	0.00	5.34	Fep/viton	9.90
 NET SEALS — DISTRIBUTION —	01.ORVFE.232000	O-R VIT+FEP 232-4275 D.069,44x3,53	69.44	0.00	3.53	Fep/viton	0.00
 NET SEALS — DISTRIBUTION —	01.ORVFM.070016	O-R VIT+FEP M D.070,0x1,60	70.00	0.00	1.60	Fep/viton	10.00
 NET SEALS — DISTRIBUTION —	01.ORVFE.149000	O-R VIT+FEP 149-3281 D.071,12x2,62	71.12	0.00	2.62	Fep/viton	2.40
 FREUDENBERG	01.ORVFE.233000	O-R VIT+FEP 233-4287 D.072,62x3,53	72.62	0.00	3.53	Fep/viton	0.00
 NET SEALS — DISTRIBUTION —	01.ORVFE.150000	O-R VIT+FEP 150-3287 D.072,70x2,62	72.70	0.00	2.62	Fep/viton	0.00
 NET SEALS — DISTRIBUTION —	01.ORVFE.234000	O-R VIT+FEP 234-4300 D.075,80x3,53	75.80	0.00	3.53	Fep/viton	0.00
 NET SEALS — DISTRIBUTION —	01.ORVFE.151000	O-R VIT+FEP 151-3300 D.075,87x2,62	75.87	0.00	2.62	Fep/viton	2.81
 NET SEALS — DISTRIBUTION —	01.ORVFM.076045	O-R VIT+FEP M D.076,00x4,5	76.00	0.00	4.50	Fep/viton	10.00
 NET SEALS — DISTRIBUTION —	01.ORVFM.076004	O-R VIT+FEP M D.076,0x4	76.00	0.00	4.00	Fep/viton	10.00
 NET SEALS — DISTRIBUTION —	01.ORVFM.078035	O-R VIT+FEP M D.078,0x3,5	78.00	0.00	3.50	Fep/viton	0.00
 NET SEALS — DISTRIBUTION —	01.ORVFM.078004	O-R VIT+FEP M D.078,0x4	78.00	0.00	4.00	Fep/viton	0.00
 NET SEALS — DISTRIBUTION —	01.ORVFE.338000	O-R VIT+FEP 338-6312 D.078,74x5,34	78.74	0.00	5.34	Fep/viton	10.00
 NET SEALS — DISTRIBUTION —	01.ORVFE.235000	O-R VIT+FEP 235-4312 D.078,97x3,53	78.97	0.00	3.53	Fep/viton	10.00
 NET SEALS — DISTRIBUTION —	01.ORVFM.079004	O-R VIT+FEP M D.079,0x4	79.00	0.00	4.00	Fep/viton	10.00
 NET SEALS — DISTRIBUTION —	01.ORVFE.620000	O-R VIT+FEP 620-181 D.079,77x5,34	79.77	0.00	5.34	Fep/viton	10.00
 NET SEALS — DISTRIBUTION —	01.ORVFM.080035	O-R VIT+FEP M D.080,0x3,5	80.00	0.00	3.50	Fep/viton	0.00
 NET SEALS — DISTRIBUTION —	01.ORVFM.080005	O-R VIT+FEP M D.080,00x5	80.00	0.00	5.00	Fep/viton	0.00
 NET SEALS — DISTRIBUTION —	01.ORVFE.339000	O-R VIT+FEP 339-6325 D.081,92x5,34	81.92	0.00	5.34	Fep/viton	0.00
 NET SEALS — DISTRIBUTION —	01.ORVFE.236000	O-R VIT+FEP 236-4325 D.082,14x3,53	82.14	0.00	3.53	Fep/viton	5.10
 FREUDENBERG	01.ORVFE.152000	O-R VIT+FEP 152-3325 D.082,22x2,62	82.22	0.00	2.62	Fep/viton	10.00
 NET SEALS — DISTRIBUTION —	01.ORVFM.085002	O-R VIT+FEP M D.085,0x2	85.00	0.00	2.00	Fep/viton	0.00
 NET SEALS — DISTRIBUTION —	01.ORVFE.340000	O-R VIT+FEP 340-6337 D.085,09x5,34	85.09	0.00	5.34	Fep/viton	10.00
 NET SEALS — DISTRIBUTION —	01.ORVFE.237000	O-R VIT+FEP 237-4337 D.085,32x3,53	85.32	0.00	3.53	Fep/viton	10.00
 NET SEALS — DISTRIBUTION —	01.ORVFM.088002	O-R VIT+FEP M D.088,0x2	88.00	0.00	2.00	Fep/viton	10.00
 NET SEALS — DISTRIBUTION —	01.ORVFE.341000	O-R VIT+FEP 341-6350 D.088,27x5,34	88.27	0.00	5.34	Fep/viton	12.61
 NET SEALS — DISTRIBUTION —	01.ORVFE.238000	O-R VIT+FEP 238-4350 D.088,50x3,53	88.50	0.00	3.53	Fep/viton	10.00
 NET SEALS — DISTRIBUTION —	01.ORVFE.153000	O-R VIT+FEP 153-3350 D.088,58x2,62	88.58	0.00	2.62	Fep/viton	10.00
 NET SEALS — DISTRIBUTION —	01.ORVFE.621000	O-R VIT+FEP 621-185 D.089,69x5,34	89.69	0.00	5.34	Fep/viton	10.00
 NET SEALS — DISTRIBUTION —	01.ORVFM.090007	O-R VIT+FEP M D.090,0x7	90.00	0.00	7.00	Fep/viton	10.00

Ricerca	Codice	Descrizione	d	D	Spessore	Materiale	Peso
 NET SEALS — DISTRIBUTION —	01.ORVFE.342000	O-R VIT+FEP 342-6362 D.091,44x5,34	91.44	0.00	5.34	Fep/viton	0.00
 NET SEALS — DISTRIBUTION —	01.ORVFE.239000	O-R VIT+FEP 239-4362 D.091,67x3,53	91.67	0.00	3.53	Fep/viton	5.80
 NET SEALS — DISTRIBUTION —	01.ORVFM.094357	O-R VIT+FEP M D.094,30x5,7	94.30	0.00	5.70	Fep/viton	0.00
 NET SEALS — DISTRIBUTION —	01.ORVFE.343000	O-R VIT+FEP 343-6375 D.094,62x5,34	94.62	0.00	5.34	Fep/viton	10.00
 NET SEALS — DISTRIBUTION —	01.ORVFE.240000	O-R VIT+FEP 240-4375 D.094,84x3,53	94.84	0.00	3.53	Fep/viton	0.00
 NET SEALS — DISTRIBUTION —	01.ORVFE.154000	O-R VIT+FEP 154-3375 D.094,93x2,62	94.93	0.00	2.62	Fep/viton	10.00
 NET SEALS — DISTRIBUTION —	01.ORVFE.344000	O-R VIT+FEP 344-6387 D.097,80x5,34	97.80	0.00	5.34	Fep/viton	10.00
 NET SEALS — DISTRIBUTION —	01.ORVFM.098005	O-R VIT+FEP M D.098,00x5	98.00	0.00	5.00	Fep/viton	10.00
 NET SEALS — DISTRIBUTION —	01.ORVFE.241000	O-R VIT+FEP 241-4387 D.098,02x3,53	98.02	0.00	3.53	Fep/viton	10.00
 NET SEALS — DISTRIBUTION —	01.ORVFM.100003	O-R VIT+FEP M D.100,00x3	100.00	0.00	3.00	Fep/viton	0.00
 NET SEALS — DISTRIBUTION —	01.ORVFE.622000	O-R VIT+FEP 622-189 D.100,00x5,34	100.00	0.00	5.34	Fep/viton	0.00
 NET SEALS — DISTRIBUTION —	01.ORVFE.345000	O-R VIT+FEP 345-6400 D.100,97x5,34	100.97	0.00	5.34	Fep/viton	10.00
 FREUDENBERG	01.ORVFE.242000	O-R VIT+FEP 242-4400 D.101,20x3,53	101.20	0.00	3.53	Fep/viton	6.70
 NET SEALS — DISTRIBUTION —	01.ORVFE.155000	O-R VIT+FEP 155-3400 D.101,28x2,62	101.28	0.00	2.62	Fep/viton	10.00
 NET SEALS — DISTRIBUTION —	01.ORVFE.045000	O-R VIT+FEP 045-2400 D.101,34x1,78	101.34	0.00	1.78	Fep/viton	10.00
 NET SEALS — DISTRIBUTION —	01.ORVFE.346000	O-R VIT+FEP 346-6412 D.104,14x5,34	104.14	0.00	5.34	Fep/viton	10.00
 NET SEALS — DISTRIBUTION —	01.ORVFE.243000	O-R VIT+FEP 243-4412 D.104,37x3,53	104.37	0.00	3.53	Fep/viton	10.00
 FREUDENBERG	01.ORVFE.244000	O-R VIT+FEP 244-4425 D.107,54x3,53	107.54	0.00	3.53	Fep/viton	10.00
 NET SEALS — DISTRIBUTION —	01.ORVFE.348000	O-R VIT+FEP 348-6437 D.110,49x5,34	110.49	0.00	5.34	Fep/viton	15.62
 NET SEALS — DISTRIBUTION —	01.ORVFE.245000	O-R VIT+FEP 245-4437 D.110,70x3,53	110.70	0.00	3.53	Fep/viton	10.00
 NET SEALS — DISTRIBUTION —	01.ORVFM.112002	O-R VIT+FEP M D.112,0x2	112.00	0.00	2.00	Fep/viton	0.00
 NET SEALS — DISTRIBUTION —	01.ORVFE.425000	O-R VIT+FEP 425-8450 D.113,67x6,99	113.67	0.00	6.99	Fep/viton	0.00
 NET SEALS — DISTRIBUTION —	01.ORVFE.157000	O-R VIT+FEP 157-3450 D.113,98x2,62	113.98	0.00	2.62	Fep/viton	0.00
 NET SEALS — DISTRIBUTION —	01.ORVFE.426000	O-R VIT+FEP 426-8462 D 116,84x6,99	116.84	0.00	6.99	Fep/viton	10.00
 NET SEALS — DISTRIBUTION —	01.ORVFM.117057	O-R VIT+FEP M D.117x5,7	117.00	0.00	5.70	Fep/viton	0.00
 NET SEALS — DISTRIBUTION —	01.ORVFE.860000	O-R VIT+FEP 860-199 D.117,48x5,34	117.48	0.00	5.34	Fep/viton	10.00
 NET SEALS — DISTRIBUTION —	01.ORVFE.351000	O-R VIT+FEP 351-351 D.120,02x5,34	120.02	0.00	5.34	Fep/viton	10.00
 NET SEALS — DISTRIBUTION —	01.ORVFE.861000	O-R VIT+FEP 861-201 D 120,7x5,34	120.70	0.00	5.34	Fep/viton	10.00
 NET SEALS — DISTRIBUTION —	01.ORVFM.122534	O-R VIT+FEP M D.122,00x5,34	122.00	0.00	5.34	Fep/viton	10.00
 NET SEALS — DISTRIBUTION —	01.ORVFE.250000	O-R VIT+FEP 250-4500 D.126,59x3,53	126.59	0.00	3.53	Fep/viton	10.00
 NET SEALS — DISTRIBUTION —	01.ORVFE.159000	O-R VIT+FEP 159-3500 D.126,67x2,62	126.67	0.00	2.62	Fep/viton	10.00
 NET SEALS — DISTRIBUTION —	01.ORVFE.251000	O-R VIT+FEP 251-4512 D.129,77x3,53	129.77	0.00	3.53	Fep/viton	0.00

Ricerca	Codice	Descrizione	d	D	Spessore	Materiale	Peso
 NET SEALS — DISTRIBUTION —	01.ORVFM.130002	O-R VIT+FEP M D.130,0x2	130.00	0.00	2.00	Fep/viton	0.00
 NET SEALS — DISTRIBUTION —	01.ORVFE.252000	O-R VIT+FEP 252-4525 D.132,94x3,53	132.94	0.00	3.53	Fep/viton	10.00
 NET SEALS — DISTRIBUTION —	01.ORVFE.865000	O-R VIT+FEP 865-210 D.133,35x5,34	133.35	0.00	5.34	Fep/viton	10.00
 NET SEALS — DISTRIBUTION —	01.ORVFE.432000	O-R VIT+FEP 432-8537 D.135,90x6,99	135.90	0.00	6.99	Fep/viton	0.00
 NET SEALS — DISTRIBUTION —	01.ORVFE.254000	O-R VIT+FEP 254-4550 D.139,30x3,53	139.30	0.00	3.53	Fep/viton	10.00
 NET SEALS — DISTRIBUTION —	01.ORVFE.161000	O-R VIT+FEP 161-3550 D.139,38x2,62	139.38	0.00	2.62	Fep/viton	10.00
 NET SEALS — DISTRIBUTION —	01.ORVFM.140002	O-R VIT+FEP M D.140,0x2	140.00	0.00	2.00	Fep/viton	10.00
 NET SEALS — DISTRIBUTION —	01.ORVFE.434000	O-R VIT+FEP 434-8562 D 142,24x6,99	142.24	0.00	6.99	Fep/viton	10.00
 NET SEALS — DISTRIBUTION —	01.ORVFE.255000	O-R VIT+FEP 255-4562 D.142,47x3,53	142.47	0.00	3.53	Fep/viton	10.00
 NET SEALS — DISTRIBUTION —	01.ORVFE.868000	O-R VIT+FEP 868-217 D.142,88x5,34	142.88	0.00	5.34	Fep/viton	0.00
 NET SEALS — DISTRIBUTION —	01.ORVFM.144004	O-R VIT+FEP M D.144,00x4	144.00	0.00	4.00	Fep/viton	10.00
 NET SEALS — DISTRIBUTION —	01.ORVFE.435000	O-R VIT+FEP 435-8575 D 145,42x6,99	145.42	0.00	6.99	Fep/viton	0.00
 NET SEALS — DISTRIBUTION —	01.ORVFE.256000	O-R VIT+FEP 256-4575 D.145,64x3,53	145.64	0.00	3.53	Fep/viton	0.00
 NET SEALS — DISTRIBUTION —	01.ORVFE.257000	O-R VIT+FEP 257-4587 D.148,82x3,53	148.82	0.00	3.53	Fep/viton	0.00
 NET SEALS — DISTRIBUTION —	01.ORVFM.149003	O-R VIT+FEP M D.149,00x3	149.00	0.00	3.00	Fep/viton	10.00
 NET SEALS — DISTRIBUTION —	01.ORVFE.870000	O-R VIT+FEP 870-221 D.149,23x5,34	149.23	0.00	5.34	Fep/viton	10.00
 NET SEALS — DISTRIBUTION —	01.ORVFM.150025	O-R VIT+FEP M D.150x2,5	150.00	0.00	2.50	Fep/viton	0.00
 NET SEALS — DISTRIBUTION —	01.ORVFM.1507533	O-R VIT+FEP M D.150,70x5,33	150.70	0.00	5.33	Fep/viton	10.00
 NET SEALS — DISTRIBUTION —	01.ORVFE.361000	O-R VIT+FEP 361-361 D.151,77x5,34	151.77	0.00	5.34	Fep/viton	10.00
 NET SEALS — DISTRIBUTION —	01.ORVFE.258000	O-R VIT+FEP 258-4600 D.152x3,53	152.00	0.00	3.53	Fep/viton	0.00
 NET SEALS — DISTRIBUTION —	01.ORVFM.158005	O-R VIT+FEP M D.158,0x5	158.00	0.00	5.00	Fep/viton	10.00
 NET SEALS — DISTRIBUTION —	01.ORVFE.259000	O-R VIT+FEP 259-4625 D.158,35x3,53	158.35	0.00	3.53	Fep/viton	10.00
 NET SEALS — DISTRIBUTION —	01.ORVFE.363000	O-R VIT+FEP 363-6645 D.164,47x5,34	164.47	0.00	5.34	Fep/viton fda	10.00
 NET SEALS — DISTRIBUTION —	01.ORVFM.165007	O-R VIT+FEP M D.165,0x7	165.00	0.00	7.00	Fep/viton	0.00
 NET SEALS — DISTRIBUTION —	01.ORVFE.261000	O-R VIT+FEP 261-4675 D.171,05x3,53	171.05	0.00	3.53	Fep/viton	10.00
 NET SEALS — DISTRIBUTION —	01.ORVFE.365000	O-R VIT(76SH)+FEP(90SH) 365-6700 D.177,17x5,34	177.17	0.00	5.34	Fep/viton	0.00
 NET SEALS — DISTRIBUTION —	01.ORVFM.180534	O-R VIT+FEP M D.180,00x5,34	180.00	0.00	5.34	Fep/viton	0.00
 NET SEALS — DISTRIBUTION —	01.ORVFM.1808FDA	O-R VIT+FEP FDA M D.180,00x8	180.00	0.00	8.00	Fep/viton fda	10.00
 NET SEALS — DISTRIBUTION —	01.ORVFM.181055	O-R VIT+FEP M D.181,00x5,5	181.00	0.00	5.50	Fep/viton	0.00
 FREUDENBERG	01.ORVFE.442000	O-R VIT+FEP 442-8725 D 183,52x6,99	183.52	0.00	6.99	Fep/viton	10.00
 NET SEALS — DISTRIBUTION —	01.ORVFM.185007	O-R VIT+FEP M D.185,0x7	185.00	0.00	7.00	Fep/viton	10.00
 NET SEALS — DISTRIBUTION —	01.ORVFE.367000	O-R VIT+FEP 367-6745 D.189,87x5,34	189.87	0.00	5.34	Fep/viton	10.00

Ricerca	Codice	Descrizione	d	D	Spessore	Materiale	Peso
 NET SEALS — DISTRIBUTION —	01.ORVFM.190035	O-R VIT+FEP M D.190,00x3,53	190.00	0.00	3.53	Fep/viton	10.00
 NET SEALS — DISTRIBUTION —	01.ORVFM.195055	O-R VIT+FEP M D.195,0x5,5	195.00	0.00	5.50	Fep/viton	10.00
 NET SEALS — DISTRIBUTION —	01.ORVFE.368000	O-R VIT+FEP 368-6775 D.196,22x5,34	196.22	0.00	5.34	Fep/viton	10.00
 NET SEALS — DISTRIBUTION —	01.ORVFE.170000	O-R VIT+FEP 170-3775 D.196,53x2,62	196.53	0.00	2.62	Fep/viton	10.00
 NET SEALS — DISTRIBUTION —	01.ORVFM.197008	O-R VIT+FEP M D.197,0x8	197.00	0.00	8.00	Fep/viton	10.00
 NET SEALS — DISTRIBUTION —	01.ORVFE.369000	O-R VIT+FEP 369-6795 D.202,57x5,34	202.57	0.00	5.34	Fep/viton	10.00
 NET SEALS — DISTRIBUTION —	01.ORVFE.266000	O-R VIT+FEP 266-4800 D.202,80x3,53	202.80	0.00	3.53	Fep/viton	10.00
 NET SEALS — DISTRIBUTION —	01.ORVFM.208008	O-R VIT+FEP M D.208x8	208.00	0.00	8.00	Fep/viton	0.00
 NET SEALS — DISTRIBUTION —	01.ORVFE.267000	O-R VIT+FEP 267-4825 D.209,14x3,53	209.14	0.00	3.53	Fep/viton	10.00
 NET SEALS — DISTRIBUTION —	01.ORVFM.214060	O-R VIT+FEP M D.214,00x6	214.00	0.00	6.00	Fep/viton	10.00
 NET SEALS — DISTRIBUTION —	01.ORVFM.215007	O-R VIT+FEP M D.215,00x7	215.00	0.00	7.00	Fep/viton	10.00
 NET SEALS — DISTRIBUTION —	01.ORVFE.371000	O-R VIT+FEP 371-6850 D.215,27x5,34	215.27	0.00	5.34	Fep/viton	10.00
 NET SEALS — DISTRIBUTION —	01.ORVFM.217053	O-R VIT+FEP M D.217,0x5,3	217.00	0.00	5.30	Fep/viton	10.00
 NET SEALS — DISTRIBUTION —	01.ORVFE.676000	O-R VIT+FEP 676-8875 D.221,62x6,99	221.62	0.00	6.99	Fep/viton	10.00
 NET SEALS — DISTRIBUTION —	01.ORVFE.269000	O-R VIT+FEP 269-4875 D.221,85x3,53	221.85	0.00	3.53	Fep/viton	10.00
 NET SEALS — DISTRIBUTION —	01.ORVFM.234060	O-R VIT+FEP M D.234,00x6	234.00	0.00	6.00	Fep/viton	10.00
 NET SEALS — DISTRIBUTION —	01.ORVFE.678000	O-R VIT+FEP 678-8925 D.234,32x6,99	234.32	0.00	6.99	Fep/viton	10.00
 NET SEALS — DISTRIBUTION —	01.ORVFE.271000	O-R VIT+FEP 271-4925 D.234,55x3,53	234.55	0.00	3.53	Fep/viton	10.00
 NET SEALS — DISTRIBUTION —	01.ORVFE.272000	O-R VIT+FEP 272-4950 D.240,89x3,53	240.89	0.00	3.53	Fep/viton	14.60
 NET SEALS — DISTRIBUTION —	01.ORVFE.27300	O-R VIT+FEP 273-4975 D.247,20x3,53	247.20	0.00	3.53	Fep/viton	10.00
 NET SEALS — DISTRIBUTION —	01.ORVFM.249357	O-R VIT+FEP M D.249,3x5,7	249.30	0.00	5.70	Fep/viton	0.00
 NET SEALS — DISTRIBUTION —	01.ORVFM.250035	O-R VIT+FEP M D.250,7x3,53	250.70	0.00	3.53	Fep/viton	10.00
 FREUDENBERG	01.ORVFM.259053	O-R VIT+FEP M D.259,7x5,33	259.70	0.00	5.33	Fep/viton	10.00
 NET SEALS — DISTRIBUTION —	01.ORVFE.682000	O-R VIT+FEP 682-81025 D.259,70x6,99	259.70	0.00	6.99	Fep/viton	10.00
 NET SEALS — DISTRIBUTION —	01.ORVFE.275000	O-R VIT+FEP 275-41050 D.266,30x3,53	266.30	0.00	3.53	Fep/viton	0.00
 NET SEALS — DISTRIBUTION —	01.ORVFM.273353	O-R VIT+FEP M D.273x3,53	273.00	0.00	3.53	Fep/viton	10.00
 NET SEALS — DISTRIBUTION —	01.ORVFM.278006	O-R VIT+FEP M D.278,00x6	278.00	0.00	6.00	Fep/viton	10.00
 NET SEALS — DISTRIBUTION —	01.ORVFE.276000	O-R VIT+FEP 276-41100 D.279,00x3,53	279.00	0.00	3.53	Fep/viton	0.00
 NET SEALS — DISTRIBUTION —	01.ORVFM.285035	O-R VIT+FEP M D.285x3,53	285.00	0.00	3.53	Fep/viton	10.00
 NET SEALS — DISTRIBUTION —	01.ORVFE.452000	O-R VIT+FEP 452-81150 D.291,47x6,99	291.47	0.00	6.99	Fep/viton	10.00
 NET SEALS — DISTRIBUTION —	01.ORVFE.453000	O-R VIT+FEP 453 D.304,10x6,99	304.10	0.00	6.99	Fep/viton	10.00
 FREUDENBERG	01.ORVFE.381000	O-R VIT+FEP 381-61200 D 304,17x5,34	304.17	0.00	5.34	Fep/viton	10.00

Ricerca	Codice	Descrizione	d	D	Spessore	Materiale	Peso
 NET SEALS — DISTRIBUTION —	01.ORVFE.278000	O-R VIT+FEP 278-41200 D.304,40x3,53	304.40	0.00	3.53	Fep/viton	0.00
 NET SEALS — DISTRIBUTION —	01.ORVFM.315003	O-R VIT+FEP M D.315,00x3	315.00	0.00	3.00	Fep/viton	0.00
 NET SEALS — DISTRIBUTION —	01.ORVFM.329743	O-R VIT+FEP M D.329,79x4,30	329.79	0.00	4.30	Fep/viton	10.00
 FREUDENBERG	01.ORVFE.280000	O-R VIT+FEP 280-41400 D 355,20x3,53	355.20	0.00	3.53	Fep/viton	10.00
 NET SEALS — DISTRIBUTION —	01.ORVFE.281000	O-R VIT+FEP 281-41500 D.380,60x3,53	380.60	0.00	3.53	Fep/viton	0.00
 NET SEALS — DISTRIBUTION —	01.ORVFM.415010	O-R VIT+FEP M D.415,00x10	415.00	0.00	10.00	Fep/viton	10.00
 NET SEALS — DISTRIBUTION —	01.ORVFM.441007	O-R VIT+FEP M D.441x7	441.00	0.00	7.00	Fep/viton	0.00
 NET SEALS — DISTRIBUTION —	01.ORVFM.445007	O-R VIT+FEP M D.445,00x7	445.00	0.00	7.00	Fep/viton	10.00
 NET SEALS — DISTRIBUTION —	01.ORVFM.479357	O-R VIT+FEP M D.479,3x5,7	479.30	0.00	5.70	Fep/viton	0.00
 NET SEALS — DISTRIBUTION —	01.ORVFM.498008	O-R VIT+FEP M D.498,00x8	498.00	0.00	8.00	Fep/viton	10.00
 NET SEALS — DISTRIBUTION —	01.ORVFE.469000	O-R VIT+FEP 469-82000 D.506,86x6,99	506.86	0.00	6.99	Fep/viton	10.00
 NET SEALS — DISTRIBUTION —	01.ORSIM.469000	O-R SIL+FEP 469-82000 D.506,86x6,99	506.86	0.00	6.99	Fep/silicone	0.00
 NET SEALS — DISTRIBUTION —	01.ORVFM.520307	O-R VIT+FEP M D.520,30x7	520.30	0.00	7.00	Fep/viton	10.00
 NET SEALS — DISTRIBUTION —	01.ORVFM.532007	O-R VIT+FEP M D.532x7	532.00	0.00	7.00	Fep/viton	0.00
 NET SEALS — DISTRIBUTION —	01.ORVFM.553005	O-R VIT+FEP M D.553,00x5	553.00	0.00	5.00	Fep/viton	10.00
 NET SEALS — DISTRIBUTION —	01.ORVFM.555507	O-R VIT+FEP M D.555,50x7	555.50	0.00	7.00	Fep/viton	10.00
 NET SEALS — DISTRIBUTION —	01.ORVFM.603080	O-R VIT+FEP M D.603x8	603.00	0.00	8.00	Fep/viton	10.00
 NET SEALS — DISTRIBUTION —	01.ORVFM.612007	O-R VIT+FEP M D.612,00x7	612.00	0.00	7.00	Fep/viton	10.00
 NET SEALS — DISTRIBUTION —	01.ORVFM.641007	O-R VIT+FEP M D.641,00x7	641.00	0.00	7.00	Fep/viton	10.00
 NET SEALS — DISTRIBUTION —	01.ORVFM.680008	O-R VIT+FEP M D.680,00x8	680.00	0.00	8.00	Fep/viton	0.00
 NET SEALS — DISTRIBUTION —	01.ORVFM.765007	O-R VIT+FEP M D.765,00x7	765.00	0.00	7.00	Fep/viton	10.00
 NET SEALS — DISTRIBUTION —	01.ORVFM.1005007	O-R VIT+FEP M D.1005x7	1005.00	0.00	7.00	Fep/viton	0.00
 NET SEALS — DISTRIBUTION —	01.ORVFM.10114699	O-R VIT+FEP M D.1011,40x6,99	1011.40	0.00	6.99	Fep/viton	0.00
 NET SEALS — DISTRIBUTION —	01.ORVFM.1027699	O-R VIT+FEP M D.1027x6,99	1027.00	0.00	6.99	Fep/viton	0.00
 NET SEALS — DISTRIBUTION —	01.ORVFM.1300700	O-R VIT+FEP M D.1300x7	1300.00	0.00	7.00	Fep/viton	10.00
 NET SEALS — DISTRIBUTION —	01.ORVFM.1303010	O-R VIT+FEP M D.1303,00x10	1303.00	0.00	10.00	Fep/viton	10.00

O-RING INCAPSULATI FEP/Viton

Gli O-ring (OR) - Fep/Viton sono costituiti da due elementi, un rivestimento FEP (FluoroEtilenePropilene) ed una parte interna in elastomero Viton.

Questa combinazione unisce un'ottima resistenza chimica dei materiali fluoroplastici alle proprietà elastiche dell'elastomero ottenendo una tenuta ottimale, il FEP garantisce protezione agli agenti chimici, il nucleo in Viton assicura l'elasticità all' o-ring.

Quest' o-ring (Fep/Viton) è preferibile nella gamma degli o-ring incapsulati per il suo miglior coefficiente di "compression set".

Gli o-ring incapsulati riducono la frequenza di interventi di manutenzione laddove fluidi e gas corrosivi causano guasti.

CARATTERISTICHE GENERALI

- Ottima resistenza termica ed elevata compatibilità chimica;
- Buona resistenza alla deformazione a compressione;
- Assenza di giunture nel rivestimento FEP / PFA;
- Non contaminazione per impiego a contatto con prodotti alimentari
- Superficie liscia non aderente;
- Bassa permeabilità al vapore;
- Sezioni da 1,60 a 20,00mm;
- Nessun costo di stampo e/o attrezzature.

APPLICAZIONI

industria chimica

petrolchimica

Alimentare

apparecchiature farmaceutiche

valvole

sistemi da vuoto
