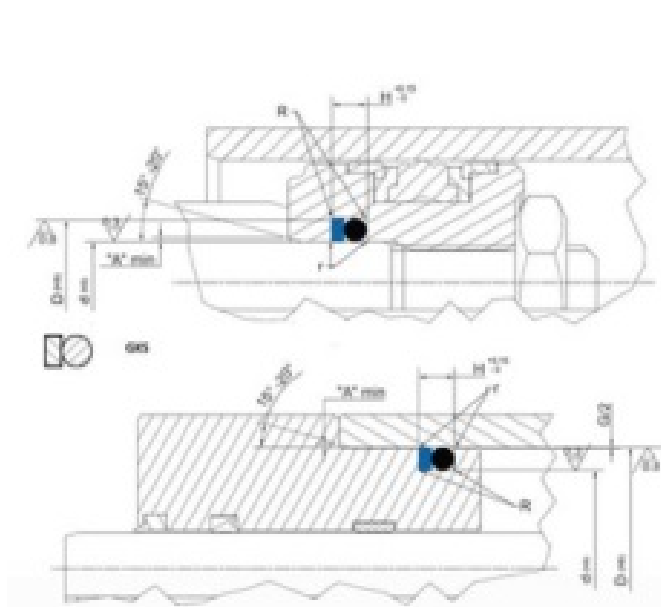
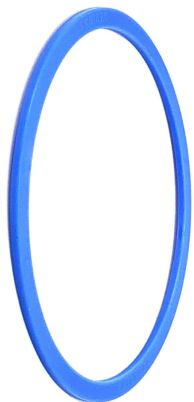




Materiale	Temperatura °C:	Pressione Mpa:
Poliestere	-40 +120	STATICO

Ricerca	Codice	Descrizione	d	D	Spessore	Materiale	Peso
	01.AP000.330000	AP 330 D.053,34x5,34	0.00	53.34	5.34	Poliestere	10.00
	01.AP000.335000	AP 335 D.069,22x5,34	0.00	69.22	5.34	Poliestere	2.26
	01.AP000.235000	AP 235 D.078,97x3,53	0.00	78.97	3.53	Poliestere	1.31
	01.AP000.240000	AP 240 D.094,84x3,53	0.00	94.84	3.53	Poliestere	1.62
	01.10PBK.373000	10PBK 373 D.227,97x5,34	0.00	227.97	5.34	Poliestere	0.00
	01.PBK00.019000	PBK 019-2081 OR. D.020,35x1,78	0.00	20.35	1.78	Poliestere	10.00
	01.PBK00.233000	PBK 233-4287 845 D.72,62x3,53	0.00	72.62	3.53	Poliestere	10.00
	01.RAE00.447000	RAE 447-8900 D.227,97x6,99	0.00	227.97	6.99	Tpe	13.80
	01.AP000.116000	AP 116 D.018,72x2,62	0.00	18.72	2.62	Poliestere	0.25
	01.AP000.216000	AP 216 D.028,17x3,53	0.00	28.17	3.53	Poliestere	10.00
	01.AP000.325000	AP 325 D.037,47x5,34	0.00	37.47	5.34	Poliestere	10.00
	01.AP000.872000	AP 872 D.155,60x6,99	0.00	155.60	6.99	Poliestere	10.00
	01.AP000.0060001	AP 010/610 D.06,07x1,78	0.00	6.07	1.78	Poliestere	0.20

Ricerca	Codice	Descrizione	d	D	Spessore	Materiale	Peso
	01.AP000.219000	AP 219 D.032,92x3,53	0.00	32.92	3.53	Poliestere	0.57
	01.AP000.252000	AP 252 D.132,94x3,53	0.00	132.94	0.00	Poliestere	2.17
	01.AP000.340000	AP 340 D.085,09x5,34	0.00	85.09	5.34	Poliestere	2.72
	01.AP000.360000	AP 360/870 D.148,60x5,34	0.00	148.60	5.34	Poliestere	4.50
	01.PBK00.114000	PBK 114-3062 800 D.15,54x2,62	0.00	15.54	2.62	Poliestere	10.00
	01.PBK00.141000	PBK 141-3231 OR. D.058,42x2,62	0.00	58.42	2.62	Poliestere	10.00
	01.PBK00.214000	PBK 214-4100 OR. D.025,00x3,53	0.00	25.00	3.53	Poliestere	10.00
	01.PBK00.249000	PBK 249-4487 OR. D.123,42x3,53	0.00	123.42	3.53	Poliestere	10.00
	01.PBK00.341000	PBK 341-6350 OR. D.088,27x5,34	0.00	88.27	5.34	Poliestere	10.00
	01.RAE00.163000	RAE 163-3600 D.152,07x2,62	0.00	152.07	2.62	Tpe	1.80
	01.AP000.336000	AP 336 D.072,39x5,34	0.00	72.39	5.34	Poliestere	10.00
	01.AP000.348000	AP 348 D.110,50x5,34	0.00	110.50	5.34	Poliestere	3.46
	01.AP000.367000	AP 367 D.189,87x5,34	0.00	189.87	5.34	Poliestere	10.00
	01.AP000.425000	AP 425 D.113,67x6,99	0.00	113.67	6.99	Poliestere	10.00
	01.AP000.426000	AP 426 D.116,84x6,99	0.00	116.84	6.99	Poliestere	6.93
	01.AP000.812000	AP 812 D.020,63x2,62	0.00	20.63	2.62	Poliestere	10.00
	01.AP000.840000	AP 840 D.065,09x3,53	0.00	65.09	3.53	Poliestere	1.10
	01.AP000.844000	AP 844 D.071,44x3,53	0.00	71.44	3.53	Poliestere	10.00
	01.AP000.846000	AP 846 D.074,61x3,53	0.00	74.61	3.53	Poliestere	1.20
	01.PBK00.012000	PBK 012-2037 OR. D.009,25x1,78	0.00	9.25	1.78	Poliestere	0.50
	01.PBK00.351000	PBK 351-351 861 D.120,02x5,34	0.00	120.02	5.34	Poliestere	3.90
	01.PBK00.425000	PBK 425-8450 OR. D.113,67x6,99	0.00	113.67	6.99	Poliestere	10.00
	01.PBK00.443000	PBK 443-8750 OR. D.189,87x6,99	0.00	189.87	6.99	Poliestere	10.00
	01.PBK00.860000	PBK 860-199 350 D.117,48x5,34	0.00	117.48	5.34	Poliestere	10.00
	01.PBK00.812000	PBK 812-812 D.020,64x2,62	0.00	20.64	2.62	Poliestere	10.00
	01.AP000.358000	AP 358/868 D.142,24x5,34	0.00	142.24	5.34	Poliestere	4.40
	01.AP000.362000	AP 362 D.158,12x5,34	0.00	158.12	5.34	Poliestere	4.76
	01.AP000.444000	AP 444 D.196,22x6,99	0.00	196.22	6.99	Poliestere	10.00
	01.AP000.151000	AP 151 D.075,87x2,62	0.00	75.87	2.62	Poliestere	1.40
	01.AP000.214000	AP 214 D.024,99x3,53	0.00	24.99	3.53	Poliestere	0.37
	01.AP000.356000	AP 356/866 D.135,90x5,34	0.00	135.90	5.34	Poliestere	10.00
	01.RAE00.166000	RAE 166-3675 D.171,13x2,62	0.00	171.13	2.62	Tpe	10.00
	01.PBK00.147000	PBK 147-3268 OR. D.067,95x2,62	0.00	67.95	2.62	Poliestere	0.80

Ricerca	Codice	Descrizione	d	D	Spessore	Materiale	Peso
 TRELLEBORG	01.PBK00.328000	PBK 328-6187 OR. D.047,00x5,34	0.00	47.00	5.34	Poliestere	1.55
 TRELLEBORG	01.PBK00.331000	PBK 331-6225 OR. D.056,52x5,34	0.00	56.52	5.34	Poliestere	1.85
 TRELLEBORG	01.PBK00.620000	PBK 620-181 OR. D.079,77x5,34	0.00	79.77	5.34	Poliestere	10.00
 TRELLEBORG	01.PBK00.825000	PBK 825/223 D.041,28x3,53	0.00	41.28	3.53	Poliestere	10.00
 AS	01.AP000.230000	AP 230/839 D.063,09x3,53	0.00	63.09	3.53	Poliestere	1.07
 AS	01.AP000.363000	AP 363 D.164,47x5,34	0.00	164.47	5.34	Poliestere	4.80
 TRELLEBORG	01.PBK00.229000	PBK 229-4237 830 D.59,92x3,53	0.00	59.92	3.53	Poliestere	10.00
 TRELLEBORG	01.PBK00.362000	PBK 362-6625 OR. D.158,12x5,34	0.00	158.12	5.34	Poliestere	4.93
 AS	01.AP000.119000	AP 119/814 D.023,47x2,62	0.00	23.47	2.62	Poliestere	0.31
 TRELLEBORG	01.PBK00.010000	PBK 010-610- 2025 OR. D.006,07x1,78	0.00	6.07	1.78	Poliestere	10.00
 TRELLEBORG	01.PBK00.013000	PBK 013-2043 OR. D.010,82x1,78	0.00	10.82	1.78	Poliestere	10.00
 TRELLEBORG	01.PBK00.024000	PBK 024-2112 OR. D.028,30x1,78	0.00	28.30	1.78	Poliestere	10.00
 TRELLEBORG	01.PBK00.144000	PBK 144-3250 OR. D.063,17x2,62	0.00	63.17	2.62	Poliestere	0.80
 TRELLEBORG	01.PBK00.223000	PBK 223/825 D.040,87x3,53	0.00	40.87	3.53	Poliestere	0.70
 TRELLEBORG	01.PBK00.325000	PBK 325-6150 OR. D.037,47x5,34	0.00	37.47	5.34	Poliestere	1.30
 TRELLEBORG	01.PBK00.336000	PBK 336-6287 OR. D.072,40x5,34	0.00	72.40	5.34	Poliestere	2.30
 TRELLEBORG	01.PBK00.616000	PBK 616-119 OR. D.015,08x2,62	0.00	15.08	2.62	Poliestere	10.00
 TRELLEBORG	01.PBK00.618000	PBK 618-134 OR. D.025,80x3,53	0.00	25.80	3.53	Poliestere	10.00
 TRELLEBORG	01.PBK00.831000	PBK 831-155 220 D.50,80x3,53	0.00	50.80	3.53	Poliestere	10.00
 TRELLEBORG	01.PBK00.244000	PBK 244-4435 OR. D.107,54x3,53	0.00	107.54	3.53	Poliestere	1.80
 TRELLEBORG	01.PBK00.348000	PBK 348-6437 OR. D.110,50x5,34	0.00	110.50	5.34	Poliestere	3.40
 TRELLEBORG	01.PBK00.365000	PBK 365-6700 OR. D.177,17x5,34	0.00	177.17	5.34	Poliestere	10.00
 TRELLEBORG	01.PBK00.866000	PBK 866-213 356 D.136,53x5,34	0.00	136.53	5.34	Poliestere	10.00
 AS	01.AP000.023000	AP 023 D.026,70x1,78	0.00	26.70	1.78	Poliestere	10.00
 AS	01.AP000.114000	AP 114/809 D.015,54x2,62	0.00	15.54	2.62	Poliestere	0.22
 AS	01.AP000.134000	AP 134 D.047,30x2,62	0.00	47.30	2.62	Poliestere	10.00
 AS	01.AP000.139000	AP 139 D.055,25x2,62	0.00	55.25	2.62	Poliestere	0.68
 AS	01.AP000.149000	AP 149 D.071,12x2,62	0.00	71.12	2.62	Poliestere	10.00
 AS	01.AP000.212000	AP 212 D.021,82x3,53	0.00	21.82	3.53	Poliestere	10.00
 AS	01.AP000.221000	AP 221 D.036,09x3,53	0.00	36.09	3.53	Poliestere	0.62
 AS	01.AP000.224000	AP 224/827 D.044,04x3,53	0.00	44.04	3.53	Poliestere	0.76
 AS	01.AP000.234000	AP 234 D.075,79x3,53	0.00	75.79	3.53	Poliestere	1.27
 AS	01.AP000.337000	AP 337 D.075,57x5,34	0.00	75.57	5.34	Poliestere	10.00

Ricerca	Codice	Descrizione	d	D	Spessore	Materiale	Peso
	01.AP000.344000	AP 344 D.097,79x5,34	0.00	97.79	5.34	Poliestere	3.10
	01.AP000.350000	AP 350/860 D.116,84x5,34	0.00	116.84	5.34	Poliestere	3.40
	01.AP000.012000	AP 012 D.009,25x1,78	0.00	9.25	1.78	Poliestere	0.01
	01.AP000.140000	AP 140 D.056,82x2,62	0.00	56.82	2.62	Poliestere	0.68
	01.AP000.621000	AP 621 D.089,69x5,34	0.00	89.69	5.34	Poliestere	2.90
	01.AP000.121000	AP 121 D.026,64x2,62	0.00	26.64	2.62	Poliestere	0.38
	01.AP000.157000	AP 157 D.113,97x2,62	0.00	113.97	2.62	Poliestere	10.00
	01.AP000.017000	AP 017 D.017,17x1,78	0.00	17.17	1.78	Poliestere	0.01
	01.AP000.228000	AP 228/835 D.056,74x3,53	0.00	56.74	3.53	Poliestere	1.00
	01.AP000.327000	AP 327 D.043,82x5,34	0.00	43.82	5.34	Poliestere	10.00
	01.PBK00.146000	PBK 146-3262 OR. D.066,35x2,62	0.00	66.35	2.62	Poliestere	10.00
	01.PBK00.356000	PBK 356-356 866 D.135,89x5,34	0.00	135.89	5.34	Poliestere	4.16
	01.AP000.127000	AP 127 D.036,14x2,62	0.00	36.14	2.62	Poliestere	0.31
	01.AP000.141000	AP 141 D.058,42x2,62	0.00	58.42	2.62	Poliestere	0.74
	01.AP000.215000	AP 215 D.026,58x3,53	0.00	26.58	3.53	Poliestere	10.00
	01.AP000.217000	AP 217 D.029,75x3,53	0.00	29.75	3.53	Poliestere	10.00
	01.AP000.218000	AP 218 D.031,34x3,53	0.00	31.34	3.53	Poliestere	10.00
	01.AP000.220000	AP 220 D.034,52x3,53	0.00	34.52	3.53	Poliestere	10.00
	01.AP000.249000	AP 249 D.123,42x3,53	0.00	123.42	3.53	Poliestere	10.00
	01.AP000.258000	AP 258 D.151,99x3,53	0.00	151.99	3.53	Poliestere	2.48
	01.AP000.331000	AP 331 D.056,52x5,34	0.00	56.52	5.34	Poliestere	10.00
	01.AP000.338000	AP 338 D.078,74x5,34	0.00	78.74	5.34	Poliestere	2.52
	01.AP000.343000	AP 343 D.094,62x5,34	0.00	94.62	5.34	Poliestere	2.93
	01.AP000.347000	AP 347 D.107,32x5,34	0.00	107.32	5.34	Poliestere	3.37
	01.AP000.349000	AP 349 D.113,67x5,34	0.00	113.67	5.34	Poliestere	3.56
	01.AP000.622000	AP 622 D.100,00x5,34	0.00	100.00	5.34	Poliestere	3.15
	01.AP000.351000	AP 351/861 D.120,02x5,34	0.00	120.02	5.34	Poliestere	3.70
	01.PBK00.225000	PBK 225-4187 820 D.47,23x3,53	0.00	47.23	3.53	Poliestere	0.87
	01.PBK00.255000	PBK 255-4562 OR. D.142,47x3,53	0.00	142.47	3.53	Poliestere	10.00
	01.PBK00.339000	PBK 339-6325 OR. D.081,92x5,34	0.00	81.92	5.34	Poliestere	10.00
	01.PBK00.357000	PBK 357-357 867 D.139,07x5,34	0.00	139.07	5.34	Poliestere	10.00
	01.PBK00.367000	PBK 367-6745 OR. D.189,87x5,34	0.00	189.87	5.34	Poliestere	10.00

Ricerca	Codice	Descrizione	d	D	Spessore	Materiale	Peso
 TRELLEBORG	01.PBK00.123000	PBK 123-3118 OR. D.029,83x2,62	0.00	29.83	2.62	Poliestere	10.00
 TRELLEBORG	01.PBK00.140000	PBK 140-3225 OR. D.056,82x2,62	0.00	56.82	2.62	Poliestere	10.00
 TRELLEBORG	01.PBK00.257000	PBK 257-4587 OR. D.148,82x3,53	0.00	148.82	3.53	Poliestere	2.40
 AS	01.AP000.016000	AP 016 D.015,60x1,78	0.00	15.60	1.78	Poliestere	0.01
 AS	01.AP000.020000	AP 020 D.021,95x1,78	0.00	21.95	1.78	Poliestere	10.00
 AS	01.AP000.146000	AP 146 D.066,35x2,62	0.00	66.35	2.62	Poliestere	0.78
 AS	01.AP000.153000	AP 153 D.088,57x2,62	0.00	88.57	2.62	Poliestere	10.00
 AS	01.AP000.213000	AP 213 D.023,40x3,53	0.00	23.40	3.53	Poliestere	0.41
 AS	01.AP000.222000	AP 222 D.037,69x3,53	0.00	37.69	3.53	Poliestere	0.66
 AS	01.AP000.238000	AP 238 D.088,49x3,53	0.00	88.49	3.53	Poliestere	1.49
 AS	01.AP000.246000	AP 246 D.113,89x3,53	0.00	113.89	3.53	Poliestere	1.85
 AS	01.AP000.253000	AP 253 D.136,12x3,53	0.00	136.12	3.53	Poliestere	2.27
 AS	01.AP000.264000	AP 264 D.190,09x3,53	0.00	190.09	3.53	Poliestere	10.00
 AS	01.AP000.329000	AP 329 D.050,16x5,34	0.00	50.16	5.34	Poliestere	10.00
 AS	01.AP000.131000	AP 131 D.042,52x2,62	0.00	42.52	2.62	Poliestere	10.00
 AS	01.AP000.244000	AP 244 D.107,54x3,53	0.00	107.54	3.53	Poliestere	1.82
 AS	01.AP000.248000	AP 248 D.120,24x3,53	0.00	120.24	3.53	Poliestere	1.90
 AS	01.AP000.354000	AP 354/864 D.129,54x5,34	0.00	129.54	5.34	Poliestere	3.98
 TRELLEBORG	01.PBK00.032000	PBK 032-2187 OR. D.047,37x1,78	0.00	47.37	1.78	Poliestere	10.00
 TRELLEBORG	01.PBK00.218000	PBK 218-4125 OR. D.031,34x3,53	0.00	31.34	3.53	Poliestere	0.53
 TRELLEBORG	01.PBK00.263000	PBK 263-4725 OR. D.183,75x3,53	0.00	183.75	3.53	Poliestere	3.17
 TRELLEBORG	01.PBK00.266000	PBK 266-4800 OR. D.202,80x3,53	0.00	202.80	3.53	Poliestere	10.00
 AS	01.AP000.147000	AP 147 D.067,95x2,62	0.00	67.95	2.62	Poliestere	10.00
 AS	01.AP000.210000	AP 210 D.018,64x3,53	0.00	18.64	3.53	Poliestere	10.00
 AS	01.AP000.326000	AP 326 D.040,65x5,34	0.00	40.65	5.34	Poliestere	10.00
 TRELLEBORG	01.PBK00.119000	PBK 119-3093 810 D.023,47x2,62	0.00	23.47	2.62	Poliestere	10.00
 TRELLEBORG	01.PBK00.426000	PBK 426-8462 OR. D.116,84x6,99	0.00	116.84	6.99	Poliestere	6.95
 TRELLEBORG	01.PBK00.432000	PBK 432-8537 OR. D.135,90x6,99	0.00	135.90	6.99	Poliestere	10.00
 AS	01.AP000.026000	AP 026 D.031,47x1,78	0.00	31.47	1.78	Poliestere	10.00
 AS	01.AP000.109000	AP 109 D.007,60x2,62	0.00	8.50	1.40	Poliestere	10.00
 AS	01.AP000.126000	AP 126 D.034,60x2,62	0.00	34.60	2.62	Poliestere	0.42
 AS	01.AP000.128000	AP 128 D.037,77x2,62	0.00	37.77	2.62	Poliestere	10.00
AS	01.AP000.130000	AP 130 D.040,95x2,62	0.00	40.95	2.62	Poliestere	10.00

Ricerca	Codice	Descrizione	d	D	Spessore	Materiale	Peso
	01.AP000.144000	AP 144 D.063,17x2,62	0.00	63.17	2.62	Poliestere	10.00
	01.AP000.150000	AP 150 D.072,69x2,62	0.00	72.69	2.62	Poliestere	10.00
	01.AP000.152000	AP 152 D.082,22x2,62	0.00	82.22	2.62	Poliestere	10.00
	01.AP000.223000	AP 223/825 D.040,87x3,53	0.00	40.87	3.53	Poliestere	0.72
	01.AP000.227000	AP 227/833 D.053,57x3,53	0.00	53.57	3.53	Poliestere	0.80
	01.AP000.236000	AP 236 D.082,14x3,53	0.00	82.14	3.53	Poliestere	1.38
	01.AP000.251000	AP 251 D.129,77x3,53	0.00	129.77	3.53	Poliestere	10.00
	01.AP000.255000	AP 255 D.142,47x3,53	0.00	142.47	3.53	Poliestere	10.00
	01.AP000.353000	AP 353/863 D.126,37x5,34	0.00	126.37	5.34	Poliestere	10.00
	01.AP000.357000	AP 357/867 D.139,07x5,34	0.00	139.07	5.34	Poliestere	4.33
	01.AP000.428000	AP 428 D.123,20x6,99	0.00	123.20	6.99	Poliestere	7.32
	01.AP000.432000	AP 432 D.135,90x6,99	0.00	135.90	6.99	Poliestere	8.16
	01.AP000.433000	AP 433 D.139,07x6,99	0.00	139.07	6.99	Poliestere	10.00
	01.AP000.628000	AP 628 D.166,70x6,99	0.00	166.70	6.99	Poliestere	9.77
	01.AP000.865000	AP 865 D.133,40x5,34	0.00	133.40	5.34	Poliestere	10.00
	01.AP000.620000	AP 620 D.079,77x5,34	0.00	79.77	5.34	Poliestere	2.50
	01.RAE00.170000	RAE 170-3775 D.196,53x2,62	0.00	196.53	2.62	Tpe	10.00
	01.PBK00.368000	PBK 368-6775 OR. D.196,22x5,34	0.00	196.22	5.34	Poliestere	5.90
	01.PBK00.447000	PBK 447-8900 OR. D.227,97x6,99	0.00	227.97	6.99	Poliestere	12.90
	01.PBK00.837000	PBK 837-164 220 D.60,32x3,53	0.00	60.32	3.53	Poliestere	10.00
	01.PBK00.865000	PBK 865-210 OR. D.133,35x5,34	0.00	133.35	5.34	Poliestere	4.10
	01.AP000.025000	AP 025 D.029,87x1,78	0.00	29.87	1.78	Poliestere	0.01
	01.AP000.346000	AP 346 D.104,14x5,34	0.00	104.14	5.34	Poliestere	3.24
	01.PBK00.121000	PBK 121-3106 OR. D.026,65x2,62	0.00	26.65	2.62	Poliestere	10.00
	01.PBK00.126000	PBK 126-3137 OR. D.034,60x2,62	0.00	34.60	2.62	Poliestere	10.00
	01.PBK00.246000	PBK 246-4450 OR. D.113,90x3,53	0.00	113.90	3.53	Poliestere	10.00
	01.PBK00.253000	PBK 253-4537 OR. D.136,12x3,53	0.00	136.12	3.53	Poliestere	2.21
	01.PBK00.258000	PBK 258-4600 OR. D.152,00x3,53	0.00	152.00	3.53	Poliestere	2.41
	01.PBK00.364000	PBK 364-6670 OR. D.170,82x5,34	0.00	170.82	5.34	Poliestere	10.00
	01.PBK00.221000	PBK 221-4143 OR. D.036,10x3,53	0.00	36.10	3.53	Poliestere	0.67
	01.PBK00.814000	PBK 814-132 110 D.23,81x2,62	0.00	203.81	2.62	Poliestere	10.00
	01.AP000.019000	AP 019 D.020,35x1,78	0.00	20.35	1.78	Poliestere	10.00
	01.AP000.115000	AP 115 D.017,12x2,62	0.00	17.12	2.62	Poliestere	10.00

Ricerca	Codice	Descrizione	d	D	Spessore	Materiale	Peso
	01.AP000.129000	AP 129 D.039,34x2,62	0.00	39.34	2.62	Poliestere	10.00
	01.AP000.132000	AP 132 D.044,12x2,62	0.00	44.12	2.62	Poliestere	0.54
	01.AP000.136000	AP 136 D.050,47x2,62	0.00	50.47	2.62	Poliestere	0.65
	01.AP000.339000	AP 339 D.081,92x5,34	0.00	81.92	5.34	Poliestere	10.00
	01.AP000.429000	AP 429 D.126,37x6,99	0.00	126.37	6.99	Poliestere	7.48
	01.AP000.442000	AP 442 D.183,52x6,99	0.00	183.52	6.99	Poliestere	10.50
	01.AP000.443000	AP 443 D.189,87x6,99	0.00	189.87	6.99	Poliestere	10.00
	01.AP000.614000	AP 614 D.011,91x2,62	0.00	11.91	2.62	Poliestere	10.00
	01.AP000.616000	AP 616 D.015,08x2,62	0.00	15.08	2.62	Poliestere	10.00
	01.AP000.617000	AP 617 D.017,86x2,62	0.00	17.86	2.62	Poliestere	0.24
	01.AP000.832000	AP 832 D.052,39x3,53	0.00	52.39	3.53	Poliestere	0.91
	01.PBK00.020000	PBK 020-2087 OR. D.021,95x1,78	0.00	21.95	1.78	Poliestere	10.00
	01.PBK00.139000	PBK 139-3218 OR. D.055,25x2,62	0.00	55.25	2.62	Poliestere	10.00
	01.PBK00.016000	PBK 016-2062 OR. D.015,60x1,78	0.00	15.60	1.78	Poliestere	0.10
	01.PBK00.029000	PBK 029-2150 OR. D.037,82x1,78	0.00	37.82	1.78	Poliestere	10.00
	01.PBK00.117000	PBK 117-3081 OR. D.020,29x2,62	0.00	20.29	2.62	Poliestere	10.00
	01.PBK00.211000	PBK 211-4081 OR. D.020,22x3,53	0.00	20.22	3.53	Poliestere	10.00
	01.PBK00.215000	PBK 215-4106 OR. D.026,57x3,53	0.00	26.57	3.53	Poliestere	10.00
	01.PBK00.346000	PBK 346-6412 OR. D.104,14x5,34	0.00	104.14	5.34	Poliestere	10.00
	01.AP000.014000	AP 014 D.012,42x1,78	0.00	12.42	1.78	Poliestere	0.11
	01.AP000.619000	AP 619 D.074,63x5,34	0.00	74.63	5.34	Poliestere	2.10
	01.GKS00.886000	GKS 886-239 D.200,00x6,99 10.355	0.00	200.00	6.99	Poliestere	11.68
	01.PBK00.017000	PBK 017-2068 OR. D.017,16x1,78	0.00	17.16	1.78	Poliestere	10.00
	01.PBK00.118000	PBK 118-3087 810 D.21,90x2,62	0.00	21.90	2.62	Poliestere	10.00
	01.PBK00.125000	PBK 125-3131 OR. D.032,99x2,62	0.00	32.99	2.62	Poliestere	10.00
	01.PBK00.132000	PBK 132-3175 OR. D.044,12x2,62	0.00	44.12	2.62	Poliestere	0.22
	01.PBK00.135000	PBK 135-3193 OR. D.048,90x2,62	0.00	48.90	2.62	Poliestere	0.60
	01.PBK00.334000	PBK 334-6262 OR. D.066,04x5,34	0.00	66.04	5.34	Poliestere	2.10
	01.PBK00.340000	PBK 340-6337 OR. D.085,10x5,34	0.00	85.10	5.34	Poliestere	2.70
	01.PBK00.350000	PBK 350-350 860 D.116,84x5,34	0.00	116.84	5.34	Poliestere	10.00
	01.PBK00.363000	PBK 363-6645 OR. D.164,47x5,34	0.00	164.47	5.34	Poliestere	5.75
	01.PBK00.372000	PBK 372-6870 OR. D.221,62x5,34	0.00	221.62	5.34	Poliestere	6.70
	01.PBK00.429000	PBK 429-8500 OR. D.126,37x6,99	0.00	126.37	6.99	Poliestere	10.00

Ricerca	Codice	Descrizione	d	D	Spessore	Materiale	Peso
 TRELLEBORG	01.PBK00.884000	PBK 884-237 OR. D.193,70x6,99	0.00	193.70	6.99	Poliestere	11.03
	01.AP000.013000	AP 013 D.010,82x1,78	0.00	10.82	1.78	Poliestere	10.00
	01.AP000.015000	AP 015 D.014,00x1,78	0.00	14.00	1.78	Poliestere	0.13
	01.AP000.022000	AP 022 D.025,12x1,78	0.00	25.12	1.78	Poliestere	0.01
	01.AP000.029000	AP 029 D.037,82x1,78	0.00	37.82	1.78	Poliestere	10.00
	01.AP000.030000	AP 030 D.041x1,78	0.00	41.00	1.78	Poliestere	0.00
	01.AP000.032000	AP 032 D.047,35x1,78	0.00	47.35	1.78	Poliestere	0.31
	01.AP000.111000	AP 111 D.010,77x2,62	0.00	10.77	2.62	Poliestere	0.01
	01.AP000.135000	AP 135 D.048,90x2,62	0.00	48.90	2.62	Poliestere	10.00
	01.AP000.137000	AP 137 D.052,07x2,62	0.00	52.07	2.62	Poliestere	0.60
	01.AP000.148000	AP 148 D.069,52x2,62	0.00	69.52	2.62	Poliestere	10.00
	01.AP000.226000	AP 226/831 D.050,40x3,53	0.00	50.40	3.53	Poliestere	0.80
	01.AP000.247000	AP 247 D.117,07x3,53	0.00	117.07	3.53	Poliestere	1.95
	01.AP000.333000	AP 333 D.062,87x5,34	0.00	62.87	5.34	Poliestere	10.00
	01.AP000.824000	AP 824 D.039,69x3,53	0.00	39.69	3.53	Poliestere	0.69
	01.AP000.124000	AP 124 D.031,42x2,62	0.00	31.42	2.62	Poliestere	0.61
	01.AP000.133000	AP 133 D.045,69x2,62	0.00	45.69	2.62	Poliestere	0.58
 ARTIC SEAL	01.RAE00.876000	RAE 876-0229 D.168,30x6,99	0.00	168.30	6.99	Tpe	9.90
 TRELLEBORG	01.PBK00.210000	PBK 210-4075 OR. D.018,64x3,53	0.00	18.64	3.53	Poliestere	10.00
 TRELLEBORG	01.PBK00.867000	PBK 867-215 357 D.139,70x5,34	0.00	139.70	5.34	Poliestere	10.00
 TRELLEBORG	01.PBK00.872000	PBK 872-223 OR. D.155,60x6.99	0.00	155.60	6.99	Poliestere	8.90
 TRELLEBORG	01.PBK00.134000	PBK 134-3187 OR. D.047,30x2,62	0.00	47.30	2.62	Poliestere	0.53
	01.AP000.011000	AP 011 D.007,66x1,78	0.00	7.66	1.78	Poliestere	10.00
	01.AP000.117000	AP 117 D.020,29x2,62	0.00	20.29	2.62	Poliestere	0.23
	01.AP000.120000	AP 120 D.025,07x2,62	0.00	25.07	2.62	Poliestere	0.30
	01.AP000.122000	AP 122 D.028,24x2,62	0.00	28.24	2.62	Poliestere	10.00
	01.AP000.138000	AP 138 D.053,65x2,62	0.00	53.65	2.62	Poliestere	0.65
	01.AP000.143000	AP 143 D.061,60x2,62	0.00	61.60	2.62	Poliestere	10.00
	01.AP000.211000	AP 211 D.020,22x3,53	0.00	20.22	3.53	Poliestere	10.00
	01.AP000.231000	AP 231/841 D.066,27x3,53	0.00	66.27	3.53	Poliestere	10.00
	01.AP000.237000	AP 237 D.085,32x3,53	0.00	85.32	3.53	Poliestere	1.44
	01.AP000.243000	AP 243 D.104,37x3,53	0.00	104.37	3.53	Poliestere	1.60
	01.AP000.250000	AP 250 D.126,59x3,53	0.00	126.59	3.53	Poliestere	10.00

Ricerca	Codice	Descrizione	d	D	Spessore	Materiale	Peso
	01.AP000.256000	AP 256 D.145,64x3,53	0.00	145.64	3.53	Poliestere	10.00
	01.AP000.257000	AP 257 D.148,82x3,53	0.00	148.82	3.53	Poliestere	10.00
	01.AP000.345000	AP 345 D.100,97x5,34	0.00	100.97	5.34	Poliestere	3.24
	01.AP000.435000	AP 435 D.145,42x6,99	0.00	145.42	6.99	Poliestere	8.45
	01.AP000.826000	AP 826 D.040,87x3,53	0.00	40.87	3.53	Poliestere	0.71
	01.AP000.830000	AP 830 D.049,21x3,53	0.00	49.21	3.53	Poliestere	10.00
	01.AP000.834000	AP 834 D.055,56x3,53	0.00	55.56	3.53	Poliestere	0.97
	01.AP000.862000	AP 862 D.123,80x5,34	0.00	123.80	5.34	Poliestere	3.83
	01.AP000.838000	AP 838 D.061,91x3,53	0.00	61.91	3.53	Poliestere	1.04
	01.PBK00.617000	PBK 617-123 OR. D.017,86x2,62	0.00	17.86	2.62	Poliestere	0.20
	01.PBK00.813000	PBK 813-130 110 D.22,23x2,62	0.00	22.23	2.62	Poliestere	10.00
	01.AP000.142000	AP 142 D.060,00x2,62	0.00	60.00	2.62	Poliestere	0.74
	01.AP000.332000	AP 332 D.059,69x5,34	0.00	59.69	5.34	Poliestere	1.92
	01.AP000.342000	AP 342 D.091,44x5,34	0.00	91.44	5.34	Poliestere	2.91
	01.AP000.361000	AP 361 D.151,77x5,34	0.00	151.77	5.34	Poliestere	10.00
	01.AP000.836000	AP 836 D.058,74x3,53	0.00	58.74	3.53	Poliestere	1.20
	01.AP000.018000	AP 018 D.018,77x1,78	0.00	18.77	1.78	Poliestere	10.00
	01.AP000.112000	AP 112 D.012,37x2,62	0.00	12.37	2.62	Poliestere	0.16
	01.AP000.232000	AP 232/843 D.069,44x3,53	0.00	69.44	3.53	Poliestere	1.16
	01.AP000.328000	AP 328 D.047,00x5,34	0.00	47.00	5.34	Poliestere	10.00
	01.AP000.364000	AP 364 D.170,82x5,34	0.00	170.82	5.34	Poliestere	10.00
	01.AP000.024000	AP 024 D.028,30x1,78	0.00	28.30	1.78	Poliestere	0.24
	01.AP000.028000	AP 028 D.034,65x1,78	0.00	34.65	1.78	Poliestere	0.00
	01.AP000.125000	AP 125 D.032,99x2,62	0.00	32.99	2.62	Poliestere	10.00
	01.AP000.154000	AP 154 D.094,92x2,62	0.00	94.92	2.62	Poliestere	1.02
	01.AP000.225000	AP 225/829 D.047,22x3,53	0.00	47.22	3.53	Poliestere	0.80
	01.AP000.229000	AP 229/837 D.059,92x3,53	0.00	59.92	3.53	Poliestere	0.96
	01.AP000.233000	AP 233/845 D.072,62x3,53	0.00	72.62	3.53	Poliestere	1.24
	01.AP000.241000	AP 241 D.098,02x3,53	0.00	98.02	3.53	Poliestere	1.58
	01.AP000.245000	AP 245 D.110,72x3,53	0.00	110.72	3.53	Poliestere	2.10
	01.AP000.254000	AP 254 D.139,29x3,53	0.00	139.29	3.53	Poliestere	10.00
	01.AP000.334000	AP 334 D.066,04x5,34	0.00	66.04	5.34	Poliestere	10.00

Ricerca	Codice	Descrizione	d	D	Spessore	Materiale	Peso
	01.AP000.365000	AP 365 D.177,17x5,34	0.00	177.17	5.34	Poliestere	10.00
	01.AP000.370000	AP 370 D.208,92x5,34	0.00	208.92	5.34	Poliestere	10.00
	01.AP000.431000	AP 431 D.132,72x6,99	0.00	132.72	6.99	Poliestere	10.00
	01.AP000.623000	AP 623 D.109,50x5,34	0.00	109.50	5.34	Poliestere	3.47
	01.AP000.842000	AP 842 D.068,26x3,53	0.00	68.26	3.53	Poliestere	1.15
	01.PBK00.127000	PBK 127-3143 OR. D.036,17x2,62	0.00	36.17	2.62	Poliestere	0.46
	01.PBK00.251000	PBK 251-4512 OR. D.129,77x3,53	0.00	129.77	3.53	Poliestere	10.00
	01.PBK00.358000	PBK 358-358 868 D.142,24x5,34	0.00	142.24	5.34	Poliestere	10.00
	01.PBK00.153000	PBK 153-3350 OR. D.088,58x2,62	0.00	88.58	2.62	Poliestere	1.03
	01.PBK00.232000	PBK 232-4275 840 D.69,44x3,53	0.00	69.44	3.53	Poliestere	1.20
	01.PBK00.344000	PBK 344-6387 OR. D.097,80x5,34	0.00	97.80	5.34	Poliestere	10.00
	01.PBK00.446000	PBK 446-8850 OR. D.215,27x6,99	0.00	215.27	6.99	Poliestere	13.07
	01.PBK00.834000	PBK 834-159 OR. D.055,56x3,53	0.00	55.56	3.53	Poliestere	10.00
	01.PBK00.353000	PBK 353/863 D.126,37x5,34	0.00	126.37	5.34	Poliestere	3.90
	01.PBK00.152000	PBK 152-3325 OR. D.082,22x2,62	0.00	82.22	2.62	Poliestere	0.94
	01.PBK00.157000	PBK 157-3450 OR. D.113,97x2,62	0.00	113.97	2.62	Poliestere	1.38
	01.PBK00.226000	PBK 226-4200 831 D.050,40x3,53	0.00	50.40	3.53	Poliestere	0.89
	01.PBK00.237000	PBK 237-4337 OR. D.085,32x3,53	0.00	85.32	3.53	Poliestere	10.00
	01.PBK00.254000	PBK 254-4550 OR. D.139,30x3,53	0.00	139.30	3.53	Poliestere	10.00
	01.AP000.110000	AP 110/613 D.009,19x2,62	0.00	9.19	2.62	Poliestere	0.15
	01.AP000.113000	AP 113 D.013,94x2,62	0.00	13.94	2.62	Poliestere	0.19
	01.AP000.118000	AP 118/813 D.021,89x2,62	0.00	21.89	2.62	Poliestere	10.00
	01.AP000.618000	AP 618 D.025,80x3,53	0.00	25.80	3.53	Poliestere	10.00
	01.AP000.123000	AP 123 D.029,82x2,62	0.00	29.82	2.62	Poliestere	0.38
	01.AP000.341000	AP 341 D.088,27x5,34	0.00	88.27	5.34	Poliestere	2.79
	01.RAE00.169000	RAE 169-3750 D.190,18x2,62	0.00	190.18	2.62	Tpe	10.00
	01.GKS00.102000	GKS 102-102 D.001,24x2,62 10.054/1	1.24	0.00	2.62	Poliestere	0.05
	01.BUPB0.832000	BUPB00832-PR0YN D.053,53x1,4x3,05 PBK	1.40	53.53	3.05	Poliestere	10.00
	01.BUPB0.621000	BUPB00621-PR0YN D.090,43x1,7x4,85 PBK	1.70	90.43	4.85	Poliestere	10.00
	01.GKS00.004000	GKS 004-2007 D.001,78x1,78 10.001	1.78	0.00	1.78	Poliestere	0.03
	01.RAE00.004000	RAE 004-2007 D.001,78x1,78	1.78	0.00	1.78	Tpe	10.00
	01.GKS00.103000	GKS 103-103 D.002,06x2,62 10.054/2	2.06	0.00	2.62	Poliestere	0.06
	01.RAE00.005000	RAE 005-2010 D.002,57x1,78	2.57	0.00	1.78	Tpe	10.00

Ricerca	Codice	Descrizione	d	D	Spessore	Materiale	Peso
 GUARNITEC	01.GKS00.005000	GKS 005-2010 D.002,57x1,78 10.002	2.57	0.00	1.78	Poliestere	0.03
 GUARNITEC	01.GKS00.104000	GKS 104-104 D.002,84x2,62 10.054/3	2.84	0.00	2.62	Poliestere	0.06
 ARTIC SEALS	01.RAE00.006000	RAE 006-2012 D.002,90x1,78	2.90	0.00	1.78	Tpe	10.00
 GUARNITEC	01.GKS00.006000	GKS 006-2012 D.002,90x1,78 10.003	2.90	0.00	1.78	Poliestere	0.05
 GUARNITEC	01.GKS00.801000	GKS 801 D.003,17x1,78 10.004	3.17	0.00	1.78	Poliestere	0.04
 GUARNITEC	01.GKS00.105000	GKS 105-105 D.003,63x2,62 10.054/4	3.63	0.00	2.62	Poliestere	0.07
 ARTIC SEALS	01.RAE00.007000	RAE 007-2015 D.003,68x1,78	3.68	0.00	1.78	Tpe	0.05
 GUARNITEC	01.GKS00.007000	GKS 007-2015 D.003,69x1,78 10.005	3.69	0.00	1.78	Poliestere	0.04
 GUARNITEC	01.GKS00.201000	GKS 201-201 D.004,34x3,53 10.135/1	4.34	0.00	3.53	Poliestere	0.13
 GUARNITEC	01.GKS00.106000	GKS 106-106 D.004,42x2,62 10.054/5	4.42	0.00	2.62	Poliestere	0.08
 GUARNITEC	01.GKS00.008000	GKS 008-2018 D.004,47x1,78 10.006	4.47	0.00	1.78	Poliestere	0.05
 ARTIC SEALS	01.RAE00.008000	RAE 008-2018 D.004,47x1,78	4.47	0.00	1.78	Tpe	0.05
 GUARNITEC	01.GKS00.802000	GKS 802 D.004,76x1,78 10.006/1	4.76	0.00	1.78	Poliestere	0.05
 GUARNITEC	01.GKS00.107000	GKS 107-107 D.005,23x2,62 10.054/6	5.23	0.00	2.62	Poliestere	0.09
 GUARNITEC	01.GKS00.009000	GKS 009-2021 D.005,28x1,78 10.007	5.28	0.00	1.78	Poliestere	0.06
 ARTIC SEALS	01.RAE00.009000	RAE 009-2021 D.005,28x1,78	5.28	0.00	1.78	Tpe	10.00
 GUARNITEC	01.GKS00.202000	GKS 202-202 D.005,94x3,53 10.135/2	5.94	0.00	3.53	Poliestere	0.15
 GUARNITEC	01.GKS00.108000	GKS 108-108 D.006,02x2,62 10.054/7	6.02	0.00	2.62	Poliestere	0.10
 ARTIC SEALS	01.RAE00.010000	RAE 010-2025 D.006,07x1,78	6.07	0.00	1.78	Tpe	0.06
 GUARNITEC	01.GKS00.010000	GKS 010-2025 D.006,07x1,78 10.008	6.07	0.00	1.78	Poliestere	0.06
 GUARNITEC	01.GKS00.803000	GKS 803 D.006,35x1,78 10.008/1	6.35	0.00	1.78	Poliestere	0.07
 ARTIC SEALS	01.RAE00.610000	RAE 610-0106 D.006,75x1,78	6.75	0.00	1.78	Tpe	0.01
 GUARNITEC	01.GKS00.203000	GKS 203-4028 D.007,52x3,53 10.135/3	7.52	0.00	3.53	Poliestere	0.18
 GUARNITEC	01.GKS00.109000	GKS 109-109 D.007,59x2,62 10.054/8	7.59	0.00	2.62	Poliestere	0.12
 ARTIC SEALS	01.RAE00.011000	RAE 011-2031 D.007,65x1,78	7.65	0.00	1.78	Tpe	0.08
 GUARNITEC	01.GKS00.011000	GKS 011-2031 D.007,65x1,78 10.010	7.65	0.00	1.78	Poliestere	0.05
 GUARNITEC	01.GKS00.804000	GKS 804 D.007,94x1,78 10.010/1	7.94	0.00	1.78	Poliestere	0.08
 ARTIC SEALS	01.RAE00.611000	RAE 611-0108 D.008,73x1,78	8.73	0.00	1.78	Tpe	10.00
 GUARNITEC	01.GKS00.611000	GKS 611-108 D.008,73x1,78 10.012	8.73	0.00	1.78	Poliestere	0.08
 GUARNITEC	01.GKS00.204000	GKS 204-4036 D.009,12x3,53 10.135/4	9.12	0.00	3.53	Poliestere	0.20
 ARTIC SEALS	01.RAE00.110000	RAE 110-0109 D.009,13x2,62	9.13	0.00	2.62	Tpe	0.09
 ARTIC SEALS	01.RAE00.110100	RAE 110-3037 D.009,19x2,62	9.19	0.00	2.62	Tpe	10.00
 ARTIC SEALS	01.RAE00.012000	RAE 012-2037 D.009,25x1,78	9.25	0.00	1.78	Tpe	0.09

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 GUARNITEC	01.GKS00.012000	GKS 012-2037 D.009,25x1,78 10.013	9.25	0.00	1.78	Poliestere	0.09
 ARTIC SEALS	01.RAE00.613000	RAE 613-0112 D.009,92x2,62	9.92	0.00	2.62	Tpe	0.01
 GUARNITEC	01.GKS00.205000	GKS 205-4042 D.010,69x3,53 10.135/5	10.69	0.00	3.53	Poliestere	0.23
 ARTIC SEALS	01.RAE00.111000	RAE 111-3043 D.010,77x2,62	10.77	0.00	2.62	Tpe	10.00
 GUARNITEC	01.GKS00.013000	GKS 013-2043 D.010,82x1,78 10.015	10.82	0.00	1.78	Poliestere	0.10
 ARTIC SEALS	01.RAE00.013000	RAE 013-2043 D.010,82x1,78	10.82	0.00	1.78	Tpe	0.09
 ARTIC SEALS	01.RAE00.806000	RAE 806-0114 D.011,11x1,78	11.11	0.00	1.78	Tpe	10.00
 GUARNITEC	01.GKS00.806000	GKS 806-114 D.011,11x1,78 10.016	11.11	0.00	1.78	Poliestere	0.08
 ARTIC SEALS	01.RAE00.614000	RAE 614-0115 D.011,91x2,62	11.91	0.00	2.62	Tpe	10.00
 GUARNITEC	01.GKS00.614000	GKS 614-115 D.011,91x2,62 10.058	11.91	0.00	2.62	Poliestere	0.20
 GUARNITEC	01.GKS00.206000	GKS 206-4050 D.012,29x3,53 10.135/6	12.29	0.00	3.53	Poliestere	0.25
 GUARNITEC	01.GKS00.112000	GKS 112-3050 D.012,37x2,62 10.059	12.37	0.00	2.62	Poliestere	0.20
 ARTIC SEALS	01.RAE00.112000	RAE 112-3050 D.012,37x2,62	12.37	0.00	2.62	Tpe	0.17
 GUARNITEC	01.GKS00.014000	GKS 014-2050 D.012,42x1,78 10.017	12.42	0.00	1.78	Poliestere	0.09
 ARTIC SEALS	01.RAE00.014000	RAE 014-2050 D.012,42x1,78	12.42	0.00	1.78	Tpe	0.01
 GUARNITEC	01.GKS00.807000	GKS 807-807 D.012,70x2,62 10.059/1	12.70	0.00	2.62	Poliestere	0.18
 GUARNITEC	01.GKS00.615000	GKS 615-117 D.013,10x2,62 10.060	13.10	0.00	2.62	Poliestere	0.19
 ARTIC SEALS	01.RAE00.615000	RAE 615-0117 D.013,10x2,62	13.10	0.00	2.62	Tpe	0.17
 GUARNITEC	01.GKS00.207000	GKS 207-4055 D.013,87x3,53 10.135/7	13.87	0.00	3.53	Poliestere	0.28
 GUARNITEC	01.GKS00.113000	GKS 113-3056 D.013,94x2,62 10.061	13.94	0.00	2.62	Poliestere	0.15
 ARTIC SEALS	01.RAE00.113000	RAE 113-3056 D.013,94x2,62	13.94	0.00	2.62	Tpe	10.00
 ARTIC SEALS	01.RAE00.015000	RAE 015-2056 D.014,00x1,78	14.00	0.00	1.78	Tpe	10.00
 GUARNITEC	01.GKS00.015000	GKS 015-2056 D.014,00x1,78 10.018	14.00	0.00	1.78	Poliestere	0.11
 ARTIC SEALS	01.RAE00.616000	RAE 616-0119 D.015,08x2,62	15.08	0.00	2.62	Tpe	0.19
 GUARNITEC	01.GKS00.616000	GKS 616-119 D.015,08x2,62 10.062	15.08	0.00	2.62	Poliestere	0.21
 GUARNITEC	01.GKS00.208000	GKS 208-4061 D.015,47x3,53 10.135/8	15.47	0.00	3.53	Poliestere	0.30
 NET SEALS — DISTRIBUTION —	01.10PBK.114000	10PBK 114/809 D.015,54x2,62	15.54	0.00	2.62	Poliestere	10.00
 ARTIC SEALS	01.RAE00.114000	RAE 114-3062 D.015,54x2,62	15.54	0.00	2.62	Tpe	0.21
 ARTIC SEALS	01.RAE00.016000	RAE 016-2062 D.015,60x1,78	15.60	0.00	1.78	Tpe	0.13
 GUARNITEC	01.GKS00.809000	GKS 809-121-114 D.015,88x2,62 10.065	15.88	0.00	2.62	Poliestere	0.05
 ARTIC SEALS	01.RAE00.809000	RAE 809-0121 D.015,88x2,62	15.88	0.00	2.62	Tpe	10.00
 GUARNITEC	01.GKS00.115000	GKS 115-3068 D.017,12x2,62 10.066	17.12	0.00	2.62	Poliestere	0.25
 ARTIC SEALS	01.RAE00.017000	RAE 017-2068 D.017,17x1,78	17.17	0.00	1.78	Tpe	0.16

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 GUARNITEC	01.GKS00.017000	GKS 017-2068 D.017,17x1,78 10.020	17.17	0.00	1.78	Poliestere	0.15
 ARTIC SEALS	01.RAE00.115000	RAE 115-3068 D.017,21x2,62	17.21	0.00	2.62	Tpe	10.00
 GUARNITEC	01.GKS00.810000	GKS 810-810 D.017,46x2,62 10.066/1	17.46	0.00	2.62	Poliestere	0.24
 ARTIC SEALS	01.RAE00.617000	RAE 617-0123 D.017,86x2,62	17.86	0.00	2.62	Tpe	10.00
 GUARNITEC	01.GKS00.617000	GKS 617-123 D.017,86x2,62 10.067	17.86	0.00	2.62	Poliestere	0.30
 GUARNITEC	01.GKS00.210000	GKS 210-4075 D.018,64x3,53 10.135	18.64	0.00	3.53	Poliestere	0.35
 ARTIC SEALS	01.RAE00.210000	RAE 210-4075 D.018,64x3,53	18.64	0.00	3.53	Tpe	10.00
 ARTIC SEALS	01.RAE00.116000	RAE 116-3075 D.018,72x2,62	18.72	0.00	2.62	Tpe	10.00
 GUARNITEC	01.GKS00.116000	GKS 116-3075 D.018,72x2,62 10.068	18.72	0.00	2.62	Poliestere	0.20
 ARTIC SEALS	01.RAE00.018000	RAE 018-2075 D.018,77x1,78	18.77	0.00	1.78	Tpe	0.17
 GUARNITEC	01.GKS00.018000	GKS 018-2075 D.018,77x1,78 10.021	18.77	0.00	1.78	Poliestere	0.17
 ARTIC SEALS	01.RAE00.211000	RAE 211-4081 D.020,22x3,53	20.22	0.00	3.53	Tpe	10.00
 GUARNITEC	01.GKS00.211000	GKS 211-4081 D.020,22x3,53 10.136	20.22	0.00	3.53	Poliestere	0.38
 ARTIC SEALS	01.RAE00.117000	RAE 117-3081 D.020,29x2,62	20.29	0.00	2.62	Tpe	0.01
 GUARNITEC	01.GKS00.117000	GKS 117-3081 D.020,30x2,62 10.069	20.30	0.00	2.62	Poliestere	0.27
 GUARNITEC	01.GKS00.019000	GKS 019-2081 D.020,35x1,78 10.022	20.35	0.00	1.78	Poliestere	0.18
 ARTIC SEALS	01.RAE00.019000	RAE 019-2081 D.020,35x1,78	20.35	0.00	1.78	Tpe	0.17
 GUARNITEC	01.GKS00.812000	GKS 812-128 D.020,61x2,62 10.070	20.61	0.00	2.62	Poliestere	0.35
 ARTIC SEALS	01.RAE00.812000	RAE 812-0128 D.020,63x2,62	20.63	0.00	2.62	Tpe	10.00
 GUARNITEC	01.GKS00.212000	GKS 212-4087 D.021,82x3,53 10.137	21.82	0.00	3.53	Poliestere	0.40
 ARTIC SEALS	01.RAE00.212000	RAE 212-4087 D.021,82x3,53	21.82	0.00	3.53	Tpe	10.00
 ARTIC SEALS	01.RAE00.118000	RAE 118-3087 D.021,89x2,62	21.89	0.00	2.62	Tpe	10.00
 GUARNITEC	01.GKS00.118000	GKS 118-3087(813) D.021,89x2,62 10.071	21.89	0.00	2.62	Poliestere	0.27
 ARTIC SEALS	01.RAE00.020000	RAE 020-2087 D.021,95x1,78	21.95	0.00	1.78	Tpe	0.20
 NET SEALS — DISTRIBUTION —	01.10PBK.020000	10PBK 020 D.021,95x1,78	21.95	0.00	1.78	Poliestere	0.17
 ARTIC SEALS	01.RAE00.813000	RAE 813-0130 D.022,22x2,62	22.22	0.00	2.62	Tpe	0.30
 GUARNITEC	01.GKS00.213000	GKS 213-4093 D.023,39x3,53 10.138	23.39	0.00	3.53	Poliestere	0.50
 ARTIC SEALS	01.RAE00.213000	RAE 213-4093 D.023,40x3,53	23.40	0.00	3.53	Tpe	10.00
 NET SEALS — DISTRIBUTION —	01.10PBK.119000	10PBK 119/814 D.023,47x2,62	23.47	0.00	2.62	Poliestere	0.27
 ARTIC SEALS	01.RAE00.119000	RAE 119-3093 D.023,47x2,62	23.47	0.00	2.62	Tpe	10.00
 GUARNITEC	01.GKS00.021000	GKS 021-2093 D.023,52x1,78 10.024	23.52	0.00	1.78	Poliestere	0.20
 ARTIC SEALS	01.RAE00.021000	RAE 021-2093 D.023,52x1,78	23.52	0.00	1.78	Tpe	10.00
 GUARNITEC	01.GKS00.814000	GKS 814-132 D.023,81x2,62 10.074	23.81	0.00	2.62	Poliestere	0.31

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	01.RAE00.814000	RAE 814-0132 D.023,81x2,62	23.81	0.00	2.62	Tpe	0.27
	01.RAE00.214000	RAE 214-4100 D.024,99x3,53	24.99	0.00	3.53	Tpe	0.01
	01.GKS00.214000	GKS 214-4100 D.024,99x3,53 10.139	24.99	0.00	3.53	Poliestere	0.45
	01.RAE00.120000	RAE 120-3100 D.025,07x2,62	25.07	0.00	2.62	Tpe	10.00
	01.GKS00.120000	GKS 120-3100 D.025,07x2,62 10.075	25.07	0.00	2.62	Poliestere	0.33
	01.RAE00.022000	RAE 022-2100 D.025,12x1,78	25.12	0.00	1.78	Tpe	10.00
	01.GKS00.022000	GKS 022-2100 D.025,12x1,78 10.025	25.12	0.00	1.78	Poliestere	0.22
	01.RAE00.618000	RAE 618-0134 D.025,80x3,53	25.80	0.00	3.53	Tpe	0.50
	01.GKS00.618000	GKS 618-134 D.025,85x3,53 10.140	25.85	0.00	3.53	Poliestere	0.47
	01.GKS00.215000	GKS 215-4106 D.026,57x3,53 10.141	26.57	0.00	3.53	Poliestere	0.45
	01.RAE00.215000	RAE 215-4106 D.026,58x3,53	26.58	0.00	3.53	Tpe	10.00
	01.RAE00.121000	RAE 121-3106 D.026,64x2,62	26.64	0.00	2.62	Tpe	0.36
	01.10PBK.121000	10PBK 121 D.026,64x2,62	26.64	0.00	2.62	Poliestere	10.00
	01.GKS00.121000	GKS 121-3106 D.026,64x2,62 10.076	26.64	0.00	2.62	Poliestere	0.40
	01.10PBK.023000	10PBK 023 D.026,70x1,78	26.70	0.00	1.78	Poliestere	10.00
	01.RAE00.023000	RAE 023-2106 D.026,07x1,78	26.70	0.00	1.78	Poliestere	0.65
	01.GKS00.216000	GKS 216-4112 D.028,17x3,53 10.142	28.17	0.00	3.53	Poliestere	0.47
	01.RAE00.216000	RAE 216-4112 D.028,17x3,53	28.17	0.00	3.53	Tpe	10.00
	01.RAE00.122000	RAE 122-3112 D.028,24x2,62	28.24	0.00	2.62	Tpe	10.00
	01.GKS00.122000	GKS 122-3112 D.028,24x2,62 10.077	28.24	0.00	2.62	Poliestere	0.34
	01.RAE00.024000	RAE 024-2112 D.023,80x1,78	28.30	0.00	1.78	Tpe	0.22
	01.GKS00.024000	GKS 024-2112 D.028,30x1,78 10.027	28.30	0.00	1.78	Poliestere	0.24
	01.GKS00.217000	GKS 217-4118 D.029,74x3,53 10.143	29.74	0.00	3.53	Poliestere	0.54
	01.RAE00.217000	RAE 217-4118 D.029,75x3,53	29.75	0.00	3.53	Tpe	10.00
	01.RAE00.123000	RAE 123-3118 D.029,82x2,62	29.82	0.00	2.62	Tpe	10.00
	01.GKS00.123000	GKS 123-3118 D.029,82x2,62 10.079	29.82	0.00	2.62	Poliestere	0.46
	01.GKS00.025000	GKS 025-2118 D.029,87x1,78 10.028	29.87	0.00	1.78	Poliestere	0.25
	01.10PBK.025000	10PBK 025 D.029,87x1,78	29.87	0.00	1.78	Poliestere	0.25
	01.RAE00.025000	RAE 025-2118 D.029,87x1,78	29.87	0.00	1.78	Tpe	10.00
	01.GKS00.218000	GKS 218-4125 D.031,34x3,53 10.144	31.34	0.00	3.53	Poliestere	0.56
	01.RAE00.218000	RAE 218-4125 D.031,34x3,53	31.34	0.00	3.53	Tpe	0.60
	01.RAE00.124000	RAE 124-3125 D.031,42x2,62	31.42	0.00	2.62	Tpe	0.40

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	01.10PBK.124000	10PBK 124 D.031,42x2,62	31.42	0.00	2.62	Poliestere	10.00
	01.GKS00.124000	GKS 124-3125 D.031,42x2,62 10.080	31.42	0.00	2.62	Poliestere	0.50
	01.RAE00.026000	RAE 026-2125 D.031,47x1,78	31.47	0.00	1.78	Tpe	0.01
	01.GKS00.026000	GKS 026-2125 D.031,47x1,78 10.029	31.47	0.00	1.78	Poliestere	0.25
	01.RAE00.219000	RAE 219-4131 D.032,92x3,53	32.92	0.00	3.53	Tpe	0.59
	01.GKS00.219000	GKS 219-4131 D.032,92x3,53 10.145	32.92	0.00	3.53	Poliestere	0.60
	01.RAE00.125000	RAE 125-3131 D.032,99x2,62	32.99	0.00	2.62	Tpe	0.01
	01.GKS00.125000	GKS 125-3131 D.032,99x2,62 10.081	32.99	0.00	2.62	Poliestere	0.48
	01.GKS00.027000	GKS 027-2131 D.033,05x1,78 10.030	33.05	0.00	1.78	Poliestere	0.28
	01.RAE00.027000	RAE 027-2131 D.033,05x1,78	33.05	0.00	1.78	Tpe	10.00
	01.RAE00.220000	RAE 220-4137 D.034,52x3,53	34.52	0.00	3.53	Tpe	0.60
	01.GKS00.220000	GKS 220-4137 D.034,52x3,53 10.146	34.52	0.00	3.53	Poliestere	0.61
	01.10PBK.126000	10PBK 126 D.034,59x2,62	34.59	0.00	2.62	Poliestere	10.00
	01.GKS00.126000	GKS 126-3137 D.034,59x2,62 10.082	34.59	0.00	2.62	Poliestere	0.40
	01.RAE00.126000	RAE 126-3137 D.034,60x2,62	34.60	0.00	2.62	Tpe	0.01
	01.GKS00.028000	GKS 028-2137 D.034,65x1,78 10.031	34.65	0.00	1.78	Poliestere	0.20
	01.RAE00.028000	RAE 028-2137 D.034,65x1,78	34.65	0.00	1.78	Poliestere	0.30
	01.GKS00.221000	GKS 221-4143 D.036,09x3,53 10.147	36.09	0.00	3.53	Poliestere	0.63
	01.RAE00.221000	RAE 221-4143 D.036,09x3,53	36.09	0.00	3.53	Tpe	0.60
	01.RAE00.127000	RAE 127-3143 D.036,14x2,62	36.14	0.00	2.62	Tpe	10.00
	01.10PBK.127000	10PBK 127 D.036,17x2,62	36.17	0.00	2.62	Poliestere	10.00
	01.GKS00.127000	GKS 127-3143 D.036,17x2,62 10.083	36.17	0.00	2.62	Poliestere	0.40
	01.RAE00.325000	RAE 325-6150 D.037,47x5,34	37.47	0.00	5.34	Tpe	1.22
	01.GKS00.222000	GKS 222-4150 D.037,69x3,53 10.148	37.69	0.00	3.53	Poliestere	0.66
	01.RAE00.222000	RAE 222-4150 D.037,69x3,53	37.69	0.00	3.53	Tpe	0.70
	01.RAE00.128000	RAE 128-3150 D.037,77x2,62	37.77	0.00	2.62	Tpe	10.00
	01.GKS00.128000	GKS 128-3150 D.037,77x2,62 10.084	37.77	0.00	2.62	Poliestere	0.48
	01.RAE00.029000	RAE 029-2150 D.037,82x1,78	37.82	0.00	1.78	Tpe	10.00
	01.10PBK.029000	10PBK 029 D.037,82x1,78	37.82	0.00	1.78	Poliestere	0.29
	01.GKS00.129000	GKS 129-3156 D.039,34x2,62 10085	39.34	0.00	2.62	Poliestere	0.55
	01.RAE00.129000	RAE 129-3156 D.039,34x2,62	39.34	0.00	2.62	Tpe	10.00
	01.RAE00.824000	RAE 824-0144 D.039,69x3,53	39.69	0.00	3.53	Tpe	10.00
	01.10PBK.824000	10PBK 824 D.039,69x3,53	39.69	0.00	3.53	Poliestere	0.70

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 GUARNITEC	01.GKS00.824000	GKS 824-144 D.039,70x3,53 10.149	39.70	0.00	3.53	Poliestere	0.75
 GUARNITEC	01.GKS00.326000	GKS 326-6162 D.040,64x5,34 10.236	40.64	0.00	5.34	Poliestere	1.33
 ARTIC SEALS	01.RAE00.326000	RAE 326-6162 D.040,65x5,34	40.65	0.00	5.34	Tpe	10.00
 GUARNITEC	01.GKS00.223000	GKS 223/825 4162 D.040,87x3,53 10.150	40.87	0.00	3.53	Poliestere	0.85
 GUARNITEC	01.GKS00.130000	GKS 130-3162 D.040,94x2,62 10.086	40.94	0.00	2.62	Poliestere	0.50
 ARTIC SEALS	01.RAE00.130000	RAE 130-3162 D.040,95x2,62	40.95	0.00	2.62	Tpe	0.60
 ARTIC SEALS	01.RAE00.030000	RAE 030-2162 D.041,00x1,78	41.00	0.00	1.78	Tpe	10.00
 ARTIC SEALS	01.RAE00.825000	RAE 825-0146 D.041,28x3,53	41.28	0.00	3.53	Tpe	0.69
 GUARNITEC	01.GKS00.131000	GKS 131-3168 D.042,52x2,62 10.087	42.52	0.00	2.62	Poliestere	0.60
 ARTIC SEALS	01.RAE00.131000	RAE 131-3168 D.042,52x2,62	42.52	0.00	2.62	Tpe	0.52
 ARTIC SEALS	01.RAE00.826000	RAE 826-0147 D.042,86x3,53	42.86	0.00	3.53	Tpe	0.70
 GUARNITEC	01.GKS00.826000	GKS 826-147 D.042,86x3,53 10.152	42.86	0.00	3.53	Poliestere	0.63
 NET SEALS — DISTRIBUTION —	01.10PBK.826000	10PBK 826 D.042,86x3,53	42.86	0.00	3.53	Poliestere	10.00
 GUARNITEC	01.GKS00.327000	GKS 327-6175 D.043,82x5,34 10.238	43.82	0.00	5.34	Poliestere	1.45
 ARTIC SEALS	01.RAE00.327000	RAE 327-6175 D.043,82x5,34	43.82	0.00	5.34	Tpe	1.50
 GUARNITEC	01.GKS00.224000	GKS 224-4175 D.044,04x3,53 10.153	44.04	0.00	3.53	Poliestere	0.80
 ARTIC SEALS	01.RAE00.224000	RAE 224-4175 D.044,04x3,53	44.04	0.00	3.53	Tpe	0.74
 ARTIC SEALS	01.RAE00.132000	RAE 132-3175 D.044,12x2,62	44.12	0.00	2.62	Tpe	0.54
 GUARNITEC	01.GKS00.132000	GKS 132-3175 D.044,12x2,62 10.088	44.12	0.00	2.62	Poliestere	0.67
 ARTIC SEALS	01.RAE00.031000	RAE 031-2175 D.044,17x1,78	44.17	0.00	1.78	Tpe	10.00
 GUARNITEC	01.GKS00.031000	GKS 031-2175 D.044,17x1,78 10.034	44.17	0.00	1.78	Poliestere	0.35
 NET SEALS — DISTRIBUTION —	01.10PBK.224000	10PBK 224/827 D.044,45x3,53	44.45	0.00	3.53	Poliestere	10.00
 GUARNITEC	01.GKS00.827000	GKS 827-149 D.044,45x3,53 10.154	44.45	0.00	3.53	Poliestere	0.77
 ARTIC SEALS	01.RAE00.827000	RAE 827-0149 D.044,45x3,53	44.45	0.00	3.53	Tpe	10.00
 GUARNITEC	01.GKS00.133000	GKS 133-3181 D.045,69x2,62 10.089	45.69	0.00	2.62	Poliestere	0.50
 NET SEALS — DISTRIBUTION —	01.10PBK.133000	10PBK 133 D.045,69x2,62	45.69	0.00	2.62	Poliestere	10.00
 ARTIC SEALS	01.RAE00.133000	RAE 133-3181 D.045,69x2,62	45.69	0.00	2.62	Tpe	0.60
 GUARNITEC	01.GKS00.828000	GKS 828-150 D.046,04x3,53 10.155	46.04	0.00	3.53	Poliestere	0.82
 NET SEALS — DISTRIBUTION —	01.10PBK.828000	10PBK 828 D.046,04x3,53	46.04	0.00	3.53	Poliestere	10.00
 ARTIC SEALS	01.RAE00.828000	RAE 828-0150 D.046,04x3,53	46.04	0.00	3.53	Tpe	10.00
 AS	01.AP000.828000	AP 828 D.046,04x3,53	46.04	0.00	3.53	Poliestere	0.82
 NET SEALS — DISTRIBUTION —	01.10PBK.328000	10PBK 328 D.046,99x5,34	46.99	0.00	5.34	Poliestere	1.60
 ARTIC SEALS	01.RAE00.328000	RAE 328-6187 D.047,00x5,34	47.00	0.00	5.34	Tpe	1.50

Ricerca	Codice	Descrizione	d	D	Spessore	Materiale	Peso
 GUARNITEC	01.GKS00.225000	GKS 225-4187 D.047,22x3,53 10.156	47.22	0.00	3.53	Poliestere	0.95
 ARTIC SEALS	01.RAE00.225000	RAE 225-4187 D.047,22x3,53	47.22	0.00	3.53	Tpe	0.82
 GUARNITEC	01.GKS00.134000	GKS 134-3187 D.047,29x2,62 10.090	47.29	0.00	2.62	Poliestere	0.65
 ARTIC SEALS	01.RAE00.134000	RAE 134-3187 D.047,30x2,62	47.30	0.00	2.62	Tpe	10.00
 GUARNITEC	01.GKS00.032000	GKS 032-2187 D.047,35x1,78 10.035	47.35	0.00	1.78	Poliestere	0.40
 ARTIC SEALS	01.RAE00.032000	RAE 032-2187 D.047,35x1,78	47.35	0.00	1.78	Tpe	10.00
 GUARNITEC	01.GKS00.829000	GKS 829-152 D.047,62x3,53 10.157	47.62	0.00	3.53	Poliestere	0.91
 ARTIC SEALS	01.RAE00.829000	RAE 829-0152 D.047,63x3,53	47.63	0.00	3.53	Tpe	0.70
 NET SEALS — DISTRIBUTION —	01.10PBK.225000	10PBK 225/829 D.047,63x3,53	47.63	0.00	3.53	Poliestere	10.00
 ARTIC SEALS	01.RAE00.135000	RAE 135-3193 D.048,90x2,62	48.90	0.00	2.62	Tpe	10.00
 GUARNITEC	01.GKS00.135000	GKS 135-3193 D.048,90x2,62 10.091	48.90	0.00	2.62	Poliestere	0.68
 ARTIC SEALS	01.RAE00.830000	RAE 830-0153 D.049,21x3,53	49.21	0.00	3.53	Tpe	0.85
 GUARNITEC	01.GKS00.830000	GKS 830-153 D.049,21x3,53 10.158	49.21	0.00	3.53	Poliestere	0.93
 ARTIC SEALS	01.RAE00.329000	RAE 329-6200 D.050,16x5,34	50.16	0.00	5.34	Tpe	1.60
 GUARNITEC	01.GKS00.329000	GKS 329-6200 D.050,16x5,34 10.240	50.16	0.00	5.34	Poliestere	1.58
 ARTIC SEALS	01.RAE00.226000	RAE 226-4200 D.050,39x3,53	50.39	0.00	3.53	Tpe	10.00
 GUARNITEC	01.GKS00.136000	GKS 136-3200 D.050,47x2,62 10.092	50.47	0.00	2.62	Poliestere	0.70
 ARTIC SEALS	01.RAE00.136000	RAE 136-3200 D.050,47x2,62	50.47	0.00	2.62	Tpe	0.60
 ARTIC SEALS	01.RAE00.033000	RAE 033-2200 D.050,52x1,78	50.52	0.00	1.78	Tpe	10.00
 NET SEALS — DISTRIBUTION —	01.10PBK.226000	10PBK 226/831 D.050,80x3,53	50.80	0.00	3.53	Poliestere	10.00
 GUARNITEC	01.GKS00.831000	GKS 831-155/226 D.050,80x3,53 10.160	50.80	0.00	3.53	Poliestere	0.70
 ARTIC SEALS	01.RAE00.831000	RAE 831-0155 D.050,80x3,53	50.80	0.00	3.53	Tpe	10.00
 GUARNITEC	01.GKS00.137000	GKS 137-3206 D.052,07x2,62 10.093	52.07	0.00	2.62	Poliestere	0.60
 NET SEALS — DISTRIBUTION —	01.10PBK.137000	10PBK 137 D.052,07x2,62	52.07	0.00	2.62	Poliestere	10.00
 ARTIC SEALS	01.RAE00.137000	RAE 137-3206 D.052,07x2,62	52.07	0.00	2.62	Tpe	10.00
 ARTIC SEALS	01.RAE00.832000	RAE 832-0156 D.052,39x3,53	52.39	0.00	3.53	Tpe	0.90
 NET SEALS — DISTRIBUTION —	01.10PBK.832000	10PBK 832 D.052,39x3,53	52.39	0.00	3.53	Poliestere	10.00
 GUARNITEC	01.GKS00.832000	GKS 832-156 D.052,40x3,53 10.161	52.40	0.00	3.53	Poliestere	0.96
 GUARNITEC	01.GKS00.330000	GKS 330-6212 D.053,34x5,34 10.241	53.34	0.00	5.34	Poliestere	1.72
 ARTIC SEALS	01.RAE00.330000	RAE 330-6212 D.053,34x5,34	53.34	0.00	5.34	Tpe	10.00
 GUARNITEC	01.GKS00.227000	GKS 227-4212 D.053,57x3,53 10.162	53.57	0.00	3.53	Poliestere	0.92
 ARTIC SEALS	01.RAE00.227000	RAE 227-4212 D.053,57x3,53	53.57	0.00	3.53	Tpe	0.90

Ricerca	Codice	Descrizione	d	D	Spessore	Materiale	Peso
 GUARNITEC	01.GKS00.138000	GKS 138-3212 D.053,64x2,62 10.094	53.64	0.00	2.62	Poliestere	0.80
 ARTIC SEALS	01.RAE00.138000	RAE 138-3212 D.053,65x2,62	53.65	0.00	2.62	Tpe	10.00
 GUARNITEC	01.GKS00.034000	GKS 034-2212 D.053,70x1,78 10.037	53.70	0.00	1.78	Poliestere	0.45
 ARTIC SEALS	01.RAE00.034000	RAE 034-2212 D.053,70x1,78	53.70	0.00	1.78	Tpe	0.35
 GUARNITEC	01.GKS00.833000	GKS 833-158 D.053,97x3,53 10.163	53.97	0.00	3.53	Poliestere	0.94
 ARTIC SEALS	01.RAE00.833000	RAE 833-0158 D.053,98x3,53	53.98	0.00	3.53	Tpe	0.80
 GUARNITEC	01.GKS00.139000	GKS 139-3218 D.055,25x2,62 10.095	55.25	0.00	2.62	Poliestere	0.76
 ARTIC SEALS	01.RAE00.139000	RAE 139-3218 D.055,25x2,62	55.25	0.00	2.62	Tpe	10.00
 GUARNITEC	01.GKS00.834000	GKS 834-159 D.055,56x3,53 10.164	55.56	0.00	3.53	Poliestere	1.08
 ARTIC SEALS	01.RAE00.834000	RAE 834-0159 D.055,56x3,53	55.56	0.00	3.53	Tpe	10.00
 GUARNITEC	01.GKS00.331000	GKS 331-6225 D.056,52x5,34 10.242	56.52	0.00	5.34	Poliestere	1.41
 ARTIC SEALS	01.RAE00.331000	RAE 331-6225 D.056,52x5,34	56.52	0.00	5.34	Tpe	10.00
 ARTIC SEALS	01.RAE00.228000	RAE 228-4225 D.056,74x3,53	56.74	0.00	3.53	Tpe	10.00
 GUARNITEC	01.GKS00.228000	GKS 228-4225 D.056,74x3,53 10.165	56.74	0.00	3.53	Poliestere	0.96
 ARTIC SEALS	01.RAE00.140000	RAE 140-3225 D.056,82x2,62	56.82	0.00	2.62	Tpe	0.70
 GUARNITEC	01.GKS00.140000	GKS 140-3225 D.056,82x2,62 10.096	56.82	0.00	2.62	Poliestere	0.88
 ARTIC SEALS	01.RAE00.035000	RAE 035-2225 D.056,87x1,78	56.87	0.00	1.78	Tpe	0.48
 GUARNITEC	01.GKS00.035000	GKS 035-2225 D.056,87x1,78 10.038	56.87	0.00	1.78	Poliestere	0.47
 GUARNITEC	01.GKS00.835000	GKS 835-161 D.057,15x3,53 10.166	57.15	0.00	3.53	Poliestere	0.99
 NET SEALS — DISTRIBUTION —	01.10PBK.228000	10PBK 228/835 D.057,15x3,53	57.15	0.00	3.53	Poliestere	10.00
 ARTIC SEALS	01.RAE00.835000	RAE 835-0161 D.057,15x3,53	57.15	0.00	3.53	Tpe	1.00
 ARTIC SEALS	01.RAE00.141000	RAE 141-3231 D.058,42x2,62	58.42	0.00	2.62	Tpe	10.00
 GUARNITEC	01.GKS00.141000	GKS 141-3231 D.058,42x2,62 10.097	58.42	0.00	2.62	Poliestere	0.80
 NET SEALS — DISTRIBUTION —	01.10PBK.141000	10PBK 141 D.058,42x2,62	58.42	0.00	2.62	Poliestere	10.00
 GUARNITEC	01.GKS00.836000	GKS 836-162 D.058,74x3,53 10.167	58.74	0.00	3.53	Poliestere	1.08
 ARTIC SEALS	01.RAE00.836000	RAE 836-0162 D.058,74x3,53	58.74	0.00	3.53	Tpe	1.00
 GUARNITEC	01.GKS00.332000	GKS 332-6237 D.059,69x5,34 10.243	59.69	0.00	5.34	Poliestere	1.78
 ARTIC SEALS	01.RAE00.332000	RAE 332-6237 D.059,69x5,34	59.69	0.00	5.34	Tpe	1.90
 ARTIC SEALS	01.RAE00.229000	RAE 229-4237 D.059,92x3,53	59.92	0.00	3.53	Tpe	1.00
 GUARNITEC	01.GKS00.229000	GKS 229/837-4237 D.59,92x3,53 10.168	59.92	0.00	3.53	Poliestere	1.01
 GUARNITEC	01.GKS00.142000	GKS 142-3237 D.059,99x2,62 10098	59.99	0.00	2.62	Poliestere	0.90
 ARTIC SEALS	01.RAE00.142000	RAE 142-3237 D.060,00x2,62	60.00	0.00	2.62	Tpe	0.70
 GUARNITEC	01.GKS00.036000	GKS 036-2237 D.060,04x1,78 10.039	60.04	0.00	1.78	Poliestere	0.50

Ricerca	Codice	Descrizione	d	D	Spessore	Materiale	Peso
 ARTIC SEALS	01.RAE00.036000	RAE 036-2237 D.060,05x1,78	60.05	0.00	1.78	Tpe	0.42
 GUARNITEC	01.GKS00.837000	GKS 837-164-229 D.060,32x3,53 10.169	60.32	0.00	3.53	Poliestere	1.20
 NET SEALS — DISTRIBUTION —	01.10PBK.229000	10PBK 229/837 D.060,33x3,53	60.33	0.00	3.53	Poliestere	10.00
 ARTIC SEALS	01.RAE00.837000	RAE 837-0164 D.060,33x3,53	60.33	0.00	3.53	Tpe	10.00
 ARTIC SEALS	01.RAE00.143000	RAE 143-3243 D.061,60x2,62	61.60	0.00	2.62	Tpe	1.40
 GUARNITEC	01.GKS00.143000	GKS 143-3243 D.061,60x2,62 10.099	61.60	0.00	2.62	Poliestere	0.90
 GUARNITEC	01.GKS00.838000	GKS 838-165 D.061,90x3,53 10.170	61.90	0.00	3.53	Poliestere	1.07
 ARTIC SEALS	01.RAE00.838000	RAE 838-0165 D.061,91x3,53	61.91	0.00	3.53	Tpe	10.00
 ARTIC SEALS	01.RAE00.333000	RAE 333-6250 D.062,87x5,34	62.87	0.00	5.34	Tpe	1.99
 GUARNITEC	01.GKS00.333000	GKS 333-6250 D.062,87x5,34 10.244	62.87	0.00	5.34	Poliestere	2.07
 ARTIC SEALS	01.RAE00.230000	RAE 230-4250 D.063,09x3,53	63.09	0.00	3.53	Tpe	10.00
 ARTIC SEALS	01.RAE00.144000	RAE 144-3250 D.063,17x2,62	63.17	0.00	2.62	Tpe	1.80
 GUARNITEC	01.GKS00.144000	GKS 144-3250 D.063,17x2,62 10.100	63.17	0.00	2.62	Poliestere	0.88
 GUARNITEC	01.GKS00.037000	GKS 037-2250 D.063,22x1,78 10.040	63.22	0.00	1.78	Poliestere	0.52
 GUARNITEC	01.GKS00.839000	GKS 839-167-230 D.063,50x3,53 10.172	63.50	0.00	3.53	Poliestere	1.05
 ARTIC SEALS	01.RAE00.839000	RAE 839-0167 D.063,50x3,53	63.50	0.00	3.53	Tpe	1.10
 NET SEALS — DISTRIBUTION —	01.10PBK.145000	10PBK 145 D.064,77x2,62	64.77	0.00	2.62	Poliestere	0.80
 GUARNITEC	01.GKS00.145000	GKS 145-3256 D.064,77x2,62 10.101	64.77	0.00	2.62	Poliestere	0.85
 AS	01.AP000.145000	AP 145 D.064,77x2,62	64.77	0.00	2.62	Poliestere	0.78
 ARTIC SEALS	01.RAE00.145000	RAE 145-3256 D.064,77x2,62	64.77	0.00	2.62	Tpe	10.00
 ARTIC SEALS	01.RAE00.840000	RAE 840-0168 D.065,09x3,53	65.09	0.00	3.53	Tpe	10.00
 GUARNITEC	01.GKS00.840000	GKS 840-168 D.065,10x3,53 10.173	65.10	0.00	3.53	Poliestere	1.18
 GUARNITEC	01.GKS00.334000	GKS 334-6262 D.066,04x5,34 10.245	66.04	0.00	5.34	Poliestere	2.27
 ARTIC SEALS	01.RAE00.334000	RAE 334-6262 D.066,04x5,34	66.04	0.00	5.34	Tpe	10.00
 ARTIC SEALS	01.RAE00.231000	RAE 231-4262 D.066,27x3,53	66.27	0.00	3.53	Tpe	1.00
 GUARNITEC	01.GKS00.231000	GKS 231-4262 D.066,27x3,53 10.174	66.27	0.00	3.53	Poliestere	1.20
 GUARNITEC	01.GKS00.146000	GKS 146-3262 D.066,34x2,62 10.102	66.34	0.00	2.62	Poliestere	0.95
 ARTIC SEALS	01.RAE00.146000	RAE 146-3262 D.066,35x2,62	66.35	0.00	2.62	Tpe	10.00
 GUARNITEC	01.GKS00.038000	GKS 038-2262 D.066,40x1,78 10.041	66.40	0.00	1.78	Poliestere	0.55
 ARTIC SEALS	01.RAE00.038000	RAE 038-2262 D.066,40x1,78	66.40	0.00	1.78	Tpe	0.54
 GUARNITEC	01.GKS00.841000	GKS 841-170 D.066,67x3,53 10.175	66.67	0.00	3.53	Poliestere	1.22
 NET SEALS — DISTRIBUTION —	01.10PBK.231000	10PBK 231/841 D.066,67x3,53	66.67	0.00	3.53	Poliestere	10.00
 ARTIC SEALS	01.RAE00.841000	RAE 841-0170 D.066,68x3,53	66.68	0.00	3.53	Tpe	10.00

Ricerca	Codice	Descrizione	d	D	Spessore	Materiale	Peso
 GUARNITEC	01.GKS00.147000	GKS 147-3268 D.067,95x2,62 10.103	67.95	0.00	2.62	Poliestere	0.77
 ARTIC SEALS	01.RAE00.147000	RAE 147-3268 D.067,95x2,62	67.95	0.00	2.62	Tpe	10.00
 ARTIC SEALS	01.RAE00.842000	RAE 842-0171 D.068,26x3,53	68.26	0.00	3.53	Tpe	1.15
 GUARNITEC	01.GKS00.842000	GKS 842-171 D.068,26x3,53 10.176	68.26	0.00	3.53	Poliestere	1.23
 GUARNITEC	01.GKS00.335000	GKS 335-6275 D.069,22x5,34 10.246	69.22	0.00	5.34	Poliestere	1.90
 ARTIC SEALS	01.RAE00.335000	RAE 335-6275 D.069,22x5,34	69.22	0.00	5.34	Tpe	2.20
 NET SEALS — DISTRIBUTION —	01.10PBK.335000	10PBK 335 D.069,22x5,34	69.22	0.00	5.34	Poliestere	10.00
 ARTIC SEALS	01.RAE00.232000	RAE 232-4275 D.069,44x3,53	69.44	0.00	3.53	Tpe	1.10
 GUARNITEC	01.GKS00.232000	GKS 232/843-4275 D.069,44x3,53 10.177	69.44	0.00	3.53	Poliestere	1.39
 GUARNITEC	01.GKS00.148000	GKS 148-3275 D.069,52x2,62 10.104	69.52	0.00	2.62	Poliestere	0.83
 ARTIC SEALS	01.RAE00.148000	RAE 148-3275 D.069,52x2,62	69.52	0.00	2.62	Tpe	10.00
 GUARNITEC	01.GKS00.039000	GKS 039-2275 D.069,57x1,78 10.042	69.57	0.00	1.78	Poliestere	0.57
 GUARNITEC	01.GKS00.843000	GKS 843-173-232 D.069,65x3,53 10.178	69.65	0.00	3.53	Poliestere	1.37
 ARTIC SEALS	01.RAE00.843000	RAE 843-0173 D.069,85x3,53	69.85	0.00	3.53	Tpe	1.13
 TRELLEBORG	01.PBK00.149000	PBK 149-3281 OR. D.071,12x2,62	71.12	0.00	2.62	Poliestere	10.00
 GUARNITEC	01.GKS00.149000	GKS 149-3281 D.071,12x2,62 10.105	71.12	0.00	2.62	Poliestere	0.99
 ARTIC SEALS	01.RAE00.149000	RAE 149-3281 D.071,12x2,62	71.12	0.00	2.62	Tpe	0.91
 NET SEALS — DISTRIBUTION —	01.10PBK.149000	10PBK 149 D.071,12x2,62	71.12	0.00	2.62	Poliestere	10.00
 ARTIC SEALS	01.RAE00.844000	RAE 844-0174 D.071,44x3,53	71.44	0.00	3.53	Tpe	1.18
 NET SEALS — DISTRIBUTION —	01.10PBK.844000	10PBK 844 D.071,44x3,53	71.44	0.00	3.53	Poliestere	1.22
 GUARNITEC	01.GKS00.336000	GKS 336-6287 D.072,39x5,34 10.247	72.39	0.00	5.34	Poliestere	2.20
 ARTIC SEALS	01.RAE00.336000	RAE 336-6287 D.072,39x5,34	72.39	0.00	5.34	Tpe	2.30
 ARTIC SEALS	01.RAE00.233000	RAE 233-4287 D.072,62x3,53	72.62	0.00	3.53	Tpe	1.24
 GUARNITEC	01.GKS00.150000	GKS 150-3287 D.072,69x2,62 10.106	72.69	0.00	2.62	Poliestere	1.04
 GUARNITEC	01.GKS00.040000	GKS 040-2287 D.072,75x1,78 10.043	72.75	0.00	1.78	Poliestere	0.60
 ARTIC SEALS	01.RAE00.150000	RAE 150-3287 D.072,96x2,62	72.96	0.00	2.62	Tpe	0.90
 NET SEALS — DISTRIBUTION —	01.10PBK.233000	10PBK 233/845 D.073,02x3,53 (80x73,8x1,4)	73.02	0.00	3.53	Poliestere	1.35
 GUARNITEC	01.GKS00.845000	GKS 845-176- D.073,03x3,53 10.181 233/845	73.03	0.00	3.53	Poliestere	1.20
 ARTIC SEALS	01.RAE00.845000	RAE 845-0176 D.073,03x3,53	73.03	0.00	3.53	Tpe	1.30
 GUARNITEC	01.GKS00.640000	GKS 640-640 D.074,30x2,62 10.106/1	74.30	0.00	2.62	Poliestere	0.91
 ARTIC SEALS	01.RAE00.846000	RAE 846-0177 D.074,61x3,53	74.61	0.00	3.53	Tpe	1.23
 GUARNITEC	01.GKS00.846000	GKS 846-177 D.074,61x3,53 10.182	74.61	0.00	3.53	Poliestere	1.35

Ricerca	Codice	Descrizione	d	D	Spessore	Materiale	Peso
 ARTIC SEALS	01.RAE00.619000	RAE 619-0178 D.074,63x5,34	74.63	0.00	5.34	Tpe	2.20
 GUARNITEC	01.GKS00.619000	GKS 619-178 D.074,63x5,34 10.248	74.63	0.00	5.34	Poliestere	2.34
 GUARNITEC	01.GKS00.337000	GKS 337-6300 D.075,57x5,34 10.249	75.57	0.00	5.34	Poliestere	2.35
 ARTIC SEALS	01.RAE00.337000	RAE 337-6300 D.075,57x5,34	75.57	0.00	5.34	Tpe	10.00
 ARTIC SEALS	01.RAE00.234000	RAE 234-4300 D.075,79x3,53	75.79	0.00	3.53	Tpe	10.00
 GUARNITEC	01.GKS00.234000	GKS 234-4300 D.075,79x3,53 10.183	75.79	0.00	3.53	Poliestere	1.38
 NET SEALS — DISTRIBUTION —	01.10PBK.234000	10PBK 234 D.075,80x3,53	75.80	0.00	3.53	Poliestere	10.00
 GUARNITEC	01.GKS00.151000	GKS 151-3300 D.075,87x2,62 10.107	75.87	0.00	2.62	Poliestere	1.14
 ARTIC SEALS	01.RAE00.151000	RAE 151-3300 D.075,87x2,62	75.87	0.00	2.62	Tpe	10.00
 ARTIC SEALS	01.RAE00.041000	RAE 041-2300 D.075,92x1,78	75.92	0.00	1.78	Tpe	6.00
 GUARNITEC	01.GKS00.041000	GKS 041-2300 D.075,92x1,78 10.044	75.92	0.00	1.78	Poliestere	0.63
 GUARNITEC	01.GKS00.338000	GKS 338-6312 D.078,74x5,34 10.250	78.74	0.00	5.34	Poliestere	2.39
 ARTIC SEALS	01.RAE00.338000	RAE 338-6312 D.078,74x5,34	78.74	0.00	5.34	Tpe	10.00
 NET SEALS — DISTRIBUTION —	01.10PBK.235000	10PBK 235 D.078,97x3,53	78.97	0.00	3.53	Poliestere	10.00
 GUARNITEC	01.GKS00.235000	GKS 235-4312 D.078,97x3,53 10.185	78.97	0.00	3.53	Poliestere	1.40
 ARTIC SEALS	01.RAE00.235000	RAE 235-4312 D.078,97x3,53	78.97	0.00	3.53	Tpe	1.28
 ARTIC SEALS	01.RAE00.620000	RAE 620-0181 D.079,77x5,34	79.77	0.00	5.34	Tpe	2.50
 GUARNITEC	01.GKS00.620000	GKS 620-181 D.079,77x5,34 10.251	79.77	0.00	5.34	Poliestere	2.49
 GUARNITEC	01.GKS00.339000	GKS 339-6325 D.081,92x5,34 10.252	81.92	0.00	5.34	Poliestere	2.48
 ARTIC SEALS	01.RAE00.339000	RAE 339-6325 D.081,92x5,34	81.92	0.00	5.34	Tpe	2.50
 ARTIC SEALS	01.RAE00.236000	RAE 236-4325 D.082,14x3,53	82.14	0.00	3.53	Tpe	1.30
 GUARNITEC	01.GKS00.236000	GKS 236-4325 D.082,14x3,53 10.186	82.14	0.00	3.53	Poliestere	1.35
 ARTIC SEALS	01.RAE00.152000	RAE 152-3325 D.082,22x2,62	82.22	0.00	2.62	Tpe	10.00
 GUARNITEC	01.GKS00.152000	GKS 152-3325 D.082,22x2,62 10.108	82.22	0.00	2.62	Poliestere	1.20
 ARTIC SEALS	01.RAE00.042000	RAE 042-2325 D.082,27x1,78	82.27	0.00	1.78	Tpe	0.68
 ARTIC SEALS	01.RAE00.340000	RAE 340-6337 D.085,09x5,34	85.09	0.00	5.34	Tpe	2.50
 GUARNITEC	01.GKS00.340000	GKS 340-6337 D.085,09x5,34 10.253	85.09	0.00	5.34	Poliestere	2.80
 GUARNITEC	01.GKS00.237000	GKS 237-4337 D.085,32x3,53 10.187	85.32	0.00	3.53	Poliestere	1.60
 ARTIC SEALS	01.RAE00.237000	RAE 237-4337 D.085,32x3,53	85.32	0.00	3.53	Tpe	10.00
 NET SEALS — DISTRIBUTION —	01.10PBK.237000	10PBK 237 D.085,32x3,53	85.32	0.00	3.53	Poliestere	10.00
 GUARNITEC	01.GKS00.341000	GKS 341-6350 D.088,27x5,34 10.254	88.27	0.00	5.34	Poliestere	2.69
 ARTIC SEALS	01.RAE00.341000	RAE 341-6350 D.088,27x5,34	88.27	0.00	5.34	Tpe	2.68
 GUARNITEC	01.GKS00.238000	GKS 238-4350 D.088,49x3,53 10.188	88.49	0.00	3.53	Poliestere	1.55

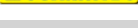
Ricerca	Codice	Descrizione	d	D	Spessore	Materiale	Peso
 ARTIC SEALS	01.RAE00.238000	RAE 238-4350 D.088,49x3,53	88.49	0.00	3.53	Tpe	10.00
 NET SEALS DISTRIBUTION	01.10PBK.238000	10PBK 238 D.088,50x3,53	88.50	0.00	3.53	Poliestere	10.00
 GUARNITEC	01.GKS00.153000	GKS 153-3350 D.088,57x2,62 10.109	88.57	0.00	2.62	Poliestere	1.28
 NET SEALS DISTRIBUTION	01.10PBK.153000	10PBK 153 D.088,57x2,62	88.57	0.00	2.62	Poliestere	10.00
 ARTIC SEALS	01.RAE00.153000	RAE 153-3350 D.088,57x2,62	88.57	0.00	2.62	Tpe	1.05
 ARTIC SEALS	01.RAE00.043000	RAE 043-2350 D.088,62x1,78	88.62	0.00	1.78	Tpe	10.00
 NET SEALS DISTRIBUTION	01.10PBK.621000	10PBK 621 D.089,69x5,34	89.69	0.00	5.34	Poliestere	10.00
 GUARNITEC	01.GKS00.621000	GKS 621-185 D.089,69x5,34 10.255	89.69	0.00	5.34	Poliestere	2.76
 ARTIC SEALS	01.RAE00.621000	RAE 621-0185 D.089,69x5,34	89.69	0.00	5.34	Tpe	2.80
 GUARNITEC	01.GKS00.342000	GKS 342-6362 D.091,44x5,34 10.256	91.44	0.00	5.34	Poliestere	2.80
 ARTIC SEALS	01.RAE00.342000	RAE 342-6362 D.091,44x5,34	91.44	0.00	5.34	Tpe	2.80
 ARTIC SEALS	01.RAE00.239000	RAE 239-4362 D.091,67x3,53	91.67	0.00	3.53	Tpe	1.49
 GUARNITEC	01.GKS00.239000	GKS 239-4362 D.091,67x3,53 10.189	91.67	0.00	3.53	Poliestere	1.76
 NET SEALS DISTRIBUTION	01.10PBK.239000	10PBK 239 D.091,67x3,53	91.67	0.00	3.53	Poliestere	10.00
 AS	01.AP000.239000	AP 239 D.091,67x3,53	91.67	0.00	3.53	Poliestere	1.54
 ARTIC SEALS	01.RAE00.343000	RAE 343-6375 D.094,62x5,34	94.62	0.00	5.34	Tpe	2.90
 GUARNITEC	01.GKS00.343000	GKS 343-6375 D.094,62x5,34 10.257	94.62	0.00	5.34	Poliestere	2.93
 ARTIC SEALS	01.RAE00.240000	RAE 240-4375 D.094,84x3,53	94.84	0.00	3.53	Tpe	10.00
 GUARNITEC	01.GKS00.240000	GKS 240-4375 D.094,84x3,53 10.190	94.84	0.00	3.53	Poliestere	1.39
 NET SEALS DISTRIBUTION	01.10PBK.240000	10PBK 240 D.094,84x3,53	94.84	0.00	3.53	Poliestere	10.00
 GUARNITEC	01.GKS00.154000	GKS 154-3375 D.094,92x2,62 10.110	94.92	0.00	2.62	Poliestere	1.15
 ARTIC SEALS	01.RAE00.154000	RAE 154-3375 D.094,92x2,62	94.92	0.00	2.62	Tpe	1.20
 NET SEALS DISTRIBUTION	01.10PBK.154000	10PBK 154 D.094,93x2,62	94.93	0.00	2.62	Poliestere	10.00
 ARTIC SEALS	01.RAE00.044000	RAE 044-2375 D.094,97x1,78	94.97	0.00	1.78	Tpe	0.64
 ARTIC SEALS	01.RAE00.344000	RAE 344-6387 D.097,79x5,34	97.79	0.00	5.34	Tpe	3.00
 GUARNITEC	01.GKS00.344000	GKS 344-6387 D.097,79x5,34 10.258	97.79	0.00	5.34	Poliestere	2.94
 NET SEALS DISTRIBUTION	01.10PBK.241000	10PBK 241 D.098,02x3,53	98.02	0.00	3.53	Poliestere	10.00
 ARTIC SEALS	01.RAE00.241000	RAE 241-4387 D.098,02x3,53	98.02	0.00	3.53	Tpe	1.60
 GUARNITEC	01.GKS00.241000	GKS 241-4387 D.098,02x3,53 10.191	98.02	0.00	3.53	Poliestere	1.43
 ARTIC SEALS	01.RAE00.622000	RAE 622-0189 D.100,00x5,34	100.00	0.00	5.34	Tpe	3.00
 GUARNITEC	01.GKS00.622000	GKS 622/345 D.100,00x5,34 10.259	100.00	0.00	5.34	Poliestere	3.13
 GUARNITEC	01.GKS00.345000	GKS 345/622-6400 D.100,97x5,34 10.260	100.97	0.00	5.34	Poliestere	3.06
 ARTIC SEALS	01.RAE00.345000	RAE 345-6400 D.100,97x5,34	100.97	0.00	5.34	Tpe	10.00

Ricerca	Codice	Descrizione	d	D	Spessore	Materiale	Peso
	01.AP000.242000	AP 242 D.101,20x3,53	101.20	0.00	3.53	Poliestere	1.64
	01.GKS00.242000	GKS 242-4400 D.101,20x3,53 10.192	101.20	0.00	3.53	Poliestere	1.70
	01.RAE00.242000	RAE 242-4400 D.101,20x3,53	101.20	0.00	3.53	Tpe	1.70
	01.RAE00.155000	RAE 155-3400 D.101,27x2,62	101.27	0.00	2.62	Poliestere	1.20
	01.RAE00.045000	RAE 045-2400 D.101,32x1,78	101.32	0.00	1.78	Tpe	0.76
	01.GKS00.045000	GKS 045-2400 D.101,32x1,78 10.048	101.32	0.00	1.78	Poliestere	0.83
	01.GKS00.346000	GKS 346-6412 D.104,14x5,34 10.261	104.14	0.00	5.34	Poliestere	3.24
	01.RAE00.346000	RAE 346-6412 D.104,14x5,34	104.14	0.00	5.34	Tpe	3.20
	01.RAE00.243000	RAE 243-4412 D.104,37x3,53	104.37	0.00	3.53	Tpe	1.70
	01.GKS00.243000	GKS 243-4412 D.104,37x3,53 10.193	104.37	0.00	3.53	Poliestere	1.78
	01.57500.105114	575 BACK-UP PU xOR 346 D.105,49x114,79x1,93	105.49	114.79	1.93	Nbr	2.54
	01.GKS00.347000	GKS 347-6425 D.107,32x5,34 10.263	107.32	0.00	5.34	Poliestere	3.19
	01.RAE00.347000	RAE 347-6425 D.107,32x5,34	107.32	0.00	5.34	Tpe	3.30
	01.RAE00.244000	RAE 244-4425 D.107,54x3,53	107.54	0.00	3.53	Tpe	1.70
	01.GKS00.244000	GKS 244-4425 D.107,54x3,53 10.194	107.54	0.00	3.53	Poliestere	2.30
	01.GKS00.156000	GKS 156-3425 D.107,62x2,62 10.112	107.62	0.00	2.62	Poliestere	1.56
	01.RAE00.156000	RAE 156-3425 D.107,62x2,62	107.62	0.00	2.62	Tpe	10.00
	01.RAE00.046000	RAE 046-2425 D.107,67x1,78	107.67	0.00	1.78	Tpe	10.00
	01.RAE00.623000	RAE 623-0193 D.109,50x5,34	109.50	0.00	5.34	Tpe	3.38
	01.GKS00.623000	GKS 623-193 D.109,54x5,34 10.264	109.54	0.00	5.34	Poliestere	3.42
	01.10PBK.623000	10PBK 623 D.109,54x5,34	109.54	0.00	5.34	Poliestere	10.00
	01.RAE00.348000	RAE 348-6437 D.110,05x5,34	110.05	0.00	5.34	Tpe	10.00
	01.GKS00.348000	GKS 348-6437 D.110,49x5,34 10.265	110.49	0.00	5.34	Poliestere	3.33
	01.RAE00.245000	RAE 245-4437 D.110,72x3,53	110.72	0.00	3.53	Tpe	1.80
	01.GKS00.245000	GKS 245-4437 D.110,72x3,53 10.195	110.72	0.00	3.53	Poliestere	1.73
	01.GKS00.425000	GKS 425-8450 D.113,67x6,99 10.323	113.67	0.00	6.99	Poliestere	6.81
	01.GKS00.349000	GKS 349-6450 D.113,67x5,34 10.266	113.67	0.00	5.34	Poliestere	3.35
	01.10PBK.425000	10PBK 425 D.113,67x6,99	113.67	0.00	6.99	Poliestere	6.80
	01.RAE00.349000	RAE 349-6450 D.113,67x5,34	113.67	0.00	5.34	Tpe	3.50
	01.RAE00.425000	RAE 425-8450 D.113,67x6,99	113.67	0.00	6.99	Tpe	10.00
	01.GKS00.246000	GKS 246-4450 D.113,89x3,53 10.196	113.89	0.00	3.53	Poliestere	2.25
	01.RAE00.246000	RAE 246-4450 D.113,89x3,53	113.89	0.00	3.53	Tpe	10.00
	01.10PBK.246000	10PBK 246 D.113,90x3,53	113.90	0.00	3.53	Poliestere	10.00

Ricerca	Codice	Descrizione	d	D	Spessore	Materiale	Peso
	01.RAE00.157000	RAE 157-3450 D.113,97x2,62	113.97	0.00	2.62	Tpe	1.29
	01.RAE00.047000	RAE 047-2450 D.114,02x1,78	114.02	0.00	1.78	Tpe	10.00
	01.RAE00.624000	RAE 624-0197 D.114,70x6,99	114.70	0.00	6.99	Tpe	6.78
	01.RAE00.350000	RAE 350-0350 D.116,84x5,34	116.84	0.00	5.34	Tpe	10.00
	01.GKS00.350000	GKS 350-350 D.116,84x5,34 10.267	116.84	0.00	5.34	Poliestere	3.58
	01.RAE00.426000	RAE 426-8462 D.116,84x6,99	116.84	0.00	6.99	Tpe	10.00
	01.GKS00.426000	GKS 426-8462 D.116,84x6,99 10.325	116.84	0.00	6.99	Poliestere	4.47
	01.GKS00.247000	GKS 247-4462 D.117,07x3,53 10.197	117.07	0.00	3.53	Poliestere	1.80
	01.RAE00.247000	RAE 247-4462 D.117,07x3,53	117.07	0.00	3.53	Tpe	1.68
	01.GKS00.860000	GKS 860-199 D.117,48x5,34 10.268	117.48	0.00	5.34	Poliestere	3.57
	01.RAE00.860000	RAE 860-0199 D.117,50x5,34	117.50	0.00	5.34	Tpe	3.57
	01.RAE00.427000	RAE 427-8475 D.120,02x6,99	120.02	0.00	6.99	Tpe	7.20
	01.RAE00.351000	RAE 351-0351 D.120,02x5,34	120.02	0.00	5.34	Tpe	10.00
	01.GKS00.351000	GKS 351-351 D.120,02x5,34 10.269	120.02	0.00	5.34	Poliestere	3.56
	01.RAE00.861000	RAE 861-0201 D.120,07x5,34	120.07	0.00	5.34	Tpe	10.00
	01.GKS00.248000	GKS 248-4475 D.120,24x3,53 10.198	120.24	0.00	3.53	Poliestere	1.97
	01.10PBK.248000	10PBK 248 D.120,24x3,53	120.24	0.00	3.53	Poliestere	2.00
	01.RAE00.248000	RAE 248-4475 D.120,24x3,53	120.24	0.00	3.53	Tpe	10.00
	01.GKS00.158000	GKS 158-3475 D.120,32x2,62 10.114	120.32	0.00	2.62	Poliestere	1.97
	01.RAE00.158000	RAE 158-3475 D.120,33x2,62	120.33	0.00	2.62	Tpe	10.00
	01.RAE00.048000	RAE 048-2475 D.120,37x1,78	120.37	0.00	1.78	Tpe	10.00
	01.GKS00.861000	GKS 861-201-351 D.120,70x5,34 10.270	120.70	0.00	5.34	Poliestere	3.58
	01.GKS00.352000	GKS 352-352 D.123,19x5,34 10.271	123.19	0.00	5.34	Poliestere	3.67
	01.RAE00.428000	RAE 428-8487 D.123,20x6,99	123.20	0.00	6.99	Tpe	7.27
	01.RAE00.352000	RAE 352-0352 D.123,20x5,34	123.20	0.00	5.34	Tpe	10.00
	01.RAE00.249000	RAE 249-4487 D.123,42x3,53	123.42	0.00	3.53	Tpe	10.00
	01.GKS00.249000	GKS 249-4487 D.123,42x3,53 10.199	123.42	0.00	3.53	Poliestere	2.24
	01.10PBK.249000	10PBK 249 D.123,42x3,53	123.42	0.00	3.53	Poliestere	10.00
	01.RAE00.862000	RAE 862-0203 D.123,80x5,34	123.80	0.00	5.34	Tpe	10.00
	01.GKS00.862000	GKS 862-203 D.123,83x5,34 10.272	123.83	0.00	5.34	Poliestere	3.66
	01.RAE00.625000	RAE 625-0204 D.124,60x6,99	124.60	0.00	6.99	Tpe	7.30
	01.GKS00.353000	GKS 353-353 D.126,37x5,34 10.273	126.37	0.00	5.34	Poliestere	3.99

Ricerca	Codice	Descrizione	d	D	Spessore	Materiale	Peso
 ARTIC SEALS	01.RAE00.353000	RAE 353-0353 D.126,37x5,34	126.37	0.00	5.34	Tpe	3.88
 ARTIC SEALS	01.RAE00.429000	RAE 429-8500 D.126,37x6,99	126.37	0.00	6.99	Tpe	10.00
 ARTIC SEALS	01.RAE00.250000	RAE 250-4500 D.126,59x3,53	126.59	0.00	3.53	Tpe	2.10
 GUARNITEC	01.GKS00.250000	GKS 250-4500 D.126,59x3,53 10.200	126.59	0.00	3.53	Poliestere	1.90
 ARTIC SEALS	01.RAE00.159000	RAE 159-3500 D.126,67x2,62	126.67	0.00	2.62	Tpe	10.00
 GUARNITEC	01.GKS00.159000	GKS 159-3500 D.126,67x2,62 10.115	126.67	0.00	2.62	Poliestere	1.73
 ARTIC SEALS	01.RAE00.863000	RAE 863-0206 D.127,00x5,34	127.00	0.00	5.34	Tpe	3.90
 ARTIC SEALS	01.RAE00.354000	RAE 354-0354 D.129,54x5,34	129.54	0.00	5.34	Tpe	3.95
 GUARNITEC	01.GKS00.354000	GKS 354-354/864 D.129,54x5,34 10.275	129.54	0.00	5.34	Poliestere	4.05
 GUARNITEC	01.GKS00.430000	GKS 430-8512 D.129,54x6,99 10.330	129.54	0.00	6.99	Poliestere	7.16
 ARTIC SEALS	01.RAE00.430000	RAE 430-8512 D.129,54x6,99	129.54	0.00	6.99	Tpe	10.00
 ARTIC SEALS	01.RAE00.251000	RAE 251-4512 D.129,77x3,53	129.77	0.00	3.53	Tpe	10.00
 GUARNITEC	01.GKS00.251000	GKS 251-4512 D.129,77x3,53 10.201	129.77	0.00	3.53	Poliestere	2.83
 NET SEALS — DISTRIBUTION —	01.10PBK.354000	10PBK 354/864 D.130,18x5,34	130.18	0.00	5.34	Poliestere	10.00
 GUARNITEC	01.GKS00.864000	GKS 864/354-208 D.130,18x5,34 10.276	130.18	0.00	5.34	Poliestere	3.97
 ARTIC SEALS	01.RAE00.864000	RAE 864-0208 D.130,20x5,34	130.20	0.00	5.34	Tpe	4.06
 FREUDENBERG	01.STA00.140131	STA PTFE BACK-UP RING OPEN 32980785 D.140,00x131,40x1,9	131.40	140.00	1.90	Ptfe	10.00
 ARTIC SEALS	01.RAE00.355000	RAE 355-0355 D.132,72x5,34	132.72	0.00	5.34	Tpe	4.05
 GUARNITEC	01.GKS00.431000	GKS 431-8525 D.132,72x6,99 10.331	132.72	0.00	6.99	Poliestere	7.88
 ARTIC SEALS	01.RAE00.431000	RAE 431-8525 D.132,72x6,99	132.72	0.00	6.99	Tpe	10.00
 GUARNITEC	01.GKS00.252000	GKS 252-4525 D.132,94x3,53 10.202	132.94	0.00	3.53	Poliestere	2.28
 NET SEALS — DISTRIBUTION —	01.10PBK.252000	10PBK 252 D.132,94x3,53	132.94	0.00	3.53	Poliestere	10.00
 ARTIC SEALS	01.RAE00.252000	RAE 252-4525 D.132,94x3,53	132.94	0.00	3.53	Tpe	2.20
 ARTIC SEALS	01.RAE00.160000	RAE 160-3525 D.133,00x2,62	133.00	0.00	2.62	Tpe	10.00
 GUARNITEC	01.GKS00.160000	GKS 160-3525 D.133,02x2,62 10.116	133.02	0.00	2.62	Poliestere	1.76
 ARTIC SEALS	01.RAE00.865000	RAE 865-0210 D.133,40x5,34	133.40	0.00	5.34	Tpe	10.00
 ARTIC SEALS	01.RAE00.626000	RAE 626-0211 D.134,50x6,99	134.50	0.00	6.99	Tpe	8.20
 GUARNITEC	01.GKS00.432000	GKS 432-8537 D.135,89x6,99 10.333	135.89	0.00	6.99	Poliestere	7.52
 GUARNITEC	01.GKS00.356000	GKS 356-356 D.135,89x5,34 10.279	135.89	0.00	5.34	Poliestere	4.54
 ARTIC SEALS	01.RAE00.432000	RAE 432-8537 D.135,90x6,99	135.90	0.00	6.99	Tpe	10.00
 ARTIC SEALS	01.RAE00.356000	RAE 356-0356 D.135,90x5,34	135.90	0.00	5.34	Tpe	10.00
 ARTIC SEALS	01.RAE00.253000	RAE 253-4537 D.136,12x3,53	136.12	0.00	3.53	Tpe	2.30
 GUARNITEC	01.GKS00.253000	GKS 253-4537 D.136,12x3,53 10.203	136.12	0.00	3.53	Poliestere	2.23

Ricerca	Codice	Descrizione	d	D	Spessore	Materiale	Peso
 ARTIC SEALS	01.RAE00.866000	RAE 866-0213 D.136,50x5,34	136.50	0.00	5.34	Tpe	4.20
 GUARNITEK	01.GKS00.433000	GKS 433-8550 D.139,07x6,99 10.334	139.07	0.00	6.99	Poliestere	7.93
 GUARNITEK	01.GKS00.357000	GKS 357-867 D.139,07x5,34 10.281	139.07	0.00	5.34	Poliestere	4.23
 ARTIC SEALS	01.RAE00.357000	RAE 357-0357 D.139,07x5,34	139.07	0.00	5.34	Tpe	4.20
 ARTIC SEALS	01.RAE00.433000	RAE 433-8550 D.139,07x6,99	139.07	0.00	6.99	Tpe	10.00
 GUARNITEK	01.GKS00.254000	GKS 254-4550 D.139,29x3,53 10.204	139.29	0.00	3.53	Poliestere	2.70
 ARTIC SEALS	01.RAE00.254000	RAE 254-4550 D.139,29x3,53	139.29	0.00	3.53	Tpe	10.00
 ARTIC SEALS	01.RAE00.161000	RAE 161-3550 D.139,38x2,62	139.38	0.00	2.62	Tpe	1.80
 NET SEALS — DISTRIBUTION —	01.10PBK.357000	10PBK 357/867 D.139,70x5,34	139.70	0.00	5.34	Poliestere	10.00
 ARTIC SEALS	01.RAE00.867000	RAE 867-0215 D.139,70x5,34	139.70	0.00	5.34	Tpe	4.22
 GUARNITEK	01.GKS00.867000	GKS 867-357 D.139,70x5,34 10.282	139.70	0.00	5.34	Poliestere	4.25
 GUARNITEK	01.GKS00.358000	GKS 358/868 D.142,24x5,34 10.283	142.24	0.00	5.34	Poliestere	4.32
 GUARNITEK	01.GKS00.434000	GKS 434-8562 D.142,24x6,99 10.335	142.24	0.00	6.99	Poliestere	8.46
 ARTIC SEALS	01.RAE00.358000	RAE 358-0358 D.142,24x5,34	142.24	0.00	5.34	Tpe	10.00
 ARTIC SEALS	01.RAE00.434000	RAE 434-8562 D.142,24x6,99	142.24	0.00	6.99	Tpe	10.00
 ARTIC SEALS	01.RAE00.255000	RAE 255-4562 D.142,47x3,53	142.47	0.00	3.53	Tpe	10.00
 GUARNITEK	01.GKS00.255000	GKS 255-4562 D.142,47x3,53 10.205	142.47	0.00	3.53	Poliestere	2.48
 GUARNITEK	01.GKS00.868000	GKS 868-358 D.142,88x5,34 10.284	142.88	0.00	5.34	Poliestere	4.34
 ARTIC SEALS	01.RAE00.868000	RAE 868-0217 D.142,90x5,34	142.90	0.00	5.34	Tpe	10.00
 ARTIC SEALS	01.RAE00.359000	RAE 359-0359 D.145,42x5,34	145.42	0.00	5.34	Tpe	4.37
 ARTIC SEALS	01.RAE00.435000	RAE 435-8575 D.145,42x6,99	145.42	0.00	6.99	Tpe	10.00
 GUARNITEK	01.GKS00.435000	GKS 435-8575 D.145,42x6,99 10.336	145.42	0.00	6.99	Poliestere	8.57
 GUARNITEK	01.GKS00.256000	GKS 256-4575 D.145,64x3,53 10.206	145.64	0.00	3.53	Poliestere	3.35
 ARTIC SEALS	01.RAE00.256000	RAE 256-4575 D.145,64x3,53	145.64	0.00	3.53	Tpe	10.00
 GUARNITEK	01.GKS00.162000	GKS 162-3575 D.145,72x2,62 10.118	145.72	0.00	2.62	Poliestere	2.00
 ARTIC SEALS	01.RAE00.162000	RAE 162-3575 D.145,72x2,62	145.72	0.00	2.62	Tpe	10.00
 GUARNITEK	01.GKS00.869000	GKS 869-219 D.146,05x5,34 10.286	146.05	0.00	5.34	Poliestere	4.44
 ARTIC SEALS	01.RAE00.869000	RAE 869-0219 D.146,10x5,34	146.10	0.00	5.34	Tpe	4.39
 GUARNITEK	01.GKS00.360000	GKS 360-360 D.148,59x5,34 10.287	148.59	0.00	5.34	Poliestere	4.13
 ARTIC SEALS	01.RAE00.360000	RAE 360-0360 D.148,60x5,34	148.60	0.00	5.34	Tpe	4.50
 ARTIC SEALS	01.RAE00.436000	RAE 436-8587 D.148,60x6,99	148.60	0.00	6.99	Tpe	8.70
 ARTIC SEALS	01.RAE00.257000	RAE 257-4587 D.148,82x3,53	148.82	0.00	3.53	Tpe	2.47
 ARTIC SEALS	01.RAE00.870000	RAE 870-0221 D.149,20x5,34	149.20	0.00	5.34	Tpe	4.70

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 GUARNITEC	01.GKS00.870000	GKS 870-221 D.149,23x5,34 10.288	149.23	0.00	5.34	Poliestere	4.89
 ARTIC SEALS	01.RAE00.437000	RAE 437-8600 D.151,77x6,99	151.77	0.00	6.99	Tpe	8.93
 GUARNITEC	01.GKS00.361000	GKS 361-6600 D.151,77x5,34 10.289	151.77	0.00	5.34	Poliestere	4.60
 GUARNITEC	01.GKS00.437000	GKS 437-8600 D.151,77x6,99 10.338	151.77	0.00	6.99	Poliestere	8.96
 ARTIC SEALS	01.RAE00.361000	RAE 361-6600 D.151,77x5,34	151.77	0.00	5.34	Tpe	10.00
 GUARNITEC	01.GKS00.258000	GKS 258-4600 D.151,99x3,53 10.208	151.99	0.00	3.53	Poliestere	3.18
 ARTIC SEALS	01.RAE00.258000	RAE 258-4600 D.151,99x3,53	151.99	0.00	3.53	Tpe	2.60
 GUARNITEC	01.GKS00.163000	GKS 163-3600 D.152,07x2,62 10.119	152.07	0.00	2.62	Poliestere	2.16
 GUARNITEC	01.GKS00.872000	GKS 872-223 D.155,60x6,99 10.339	155.60	0.00	6.99	Poliestere	8.88
 ARTIC SEALS	01.RAE00.872000	RAE 872-0223 D.155,60x6,99	155.60	0.00	6.99	Tpe	10.00
 ARTIC SEALS	01.RAE00.362000	RAE 362-6625 D.158,12x5,34	158.12	0.00	5.34	Tpe	10.00
 ARTIC SEALS	01.RAE00.438000	RAE 438-8625 D.158,12x6,99	158.12	0.00	6.99	Tpe	10.00
 GUARNITEC	01.GKS00.362000	GKS 362-6625 D.158,12x5,34 10.290	158.12	0.00	5.34	Poliestere	4.89
 GUARNITEC	01.GKS00.438000	GKS 438-8625 D.158,12x6,99 10.340	158.12	0.00	6.99	Poliestere	9.79
 GUARNITEC	01.GKS00.259000	GKS 259-4625 D.158,34x3,53 10.209	158.34	0.00	3.53	Poliestere	3.40
 ARTIC SEALS	01.RAE00.259000	RAE 259-4625 D.158,34x3,53	158.34	0.00	3.53	Tpe	10.00
 GUARNITEC	01.GKS00.164000	GKS 164-3625 D.158,42x2,62 10.120	158.42	0.00	2.62	Poliestere	2.22
 ARTIC SEALS	01.RAE00.164000	RAE 164-3625 D.158,43x2,62	158.43	0.00	2.62	Tpe	10.00
 ARTIC SEALS	01.RAE00.627000	RAE 627-0225 D.159,50x6,99	159.50	0.00	6.99	Tpe	10.00
 GUARNITEC	01.GKS00.627000	GKS 627-225 D.159,50x6,99 10.341	159.50	0.00	6.99	Poliestere	9.50
 ARTIC SEALS	01.RAE00.874000	RAE 874-0226 D.161,90x6,99	161.90	0.00	6.99	Tpe	9.80
 GUARNITEC	01.GKS00.363000	GKS 363-6645 D.164,47x5,34 10.291	164.47	0.00	5.34	Poliestere	5.07
 ARTIC SEALS	01.RAE00.363000	RAE 363-6645 D.164,47x5,34	164.47	0.00	5.34	Tpe	10.00
 ARTIC SEALS	01.RAE00.439000	RAE 439-8650 D.164,47x6,99	164.47	0.00	6.99	Tpe	9.50
 ARTIC SEALS	01.RAE00.260000	RAE 260-4650 D.164,69x3,53	164.69	0.00	3.53	Tpe	10.00
 GUARNITEC	01.GKS00.260000	GKS 260-4650 D.164,69x3,53 10.210	164.69	0.00	3.53	Poliestere	3.12
 ARTIC SEALS	01.RAE00.165000	RAE 165-3650 D.164,78x2,62	164.78	0.00	2.62	Tpe	1.60
 GUARNITEC	01.GKS00.628000	GKS 628-228 D.166,70x6,99 10.344	166.70	0.00	6.99	Poliestere	9.90
 ARTIC SEALS	01.RAE00.628000	RAE 628-0228 D.166,70x6,99	166.70	0.00	6.99	Tpe	9.80
 GUARNITEC	01.GKS00.876000	GKS 876-229 D.168,30x6,99 10.345	168.30	0.00	6.99	Poliestere	10.20
 ARTIC SEALS	01.RAE00.364000	RAE 364-6670 D.170,82x5,34	170.82	0.00	5.34	Tpe	10.00
 ARTIC SEALS	01.RAE00.440000	RAE 440-8675 D.170,82x6,99	170.82	0.00	6.99	Tpe	10.00
 GUARNITEC	01.GKS00.364000	GKS 364-6670 D.170,82x5,34 10.292	170.82	0.00	5.34	Poliestere	5.13

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 ARTIC SEALS	01.RAE00.261000	RAE 261-4675 D.171,04x3,53	171.04	0.00	3.53	Tpe	10.00
 GUARNITEC	01.GKS00.261000	GKS 261-4675 D.171,04x3,53 10.211	171.04	0.00	3.53	Poliestere	2.70
 GUARNITEC	01.GKS00.878000	GKS 878-231 D.174,60x6,99 10.347	174.60	0.00	6.99	Poliestere	10.40
 ARTIC SEALS	01.RAE00.878000	RAE 878-0231 D.174,60x6,99	174.60	0.00	6.99	Tpe	10.00
 ARTIC SEALS	01.RAE00.365000	RAE 365-6700 D.177,17x5,34	177.17	0.00	5.34	Tpe	10.00
 ARTIC SEALS	01.RAE00.441000	RAE 441-8700 D.177,17x6,99	177.17	0.00	6.99	Tpe	10.00
 GUARNITEC	01.GKS00.365000	GKS 365-6700 D.177,17x5,34 10.293	177.17	0.00	5.34	Poliestere	5.07
 GUARNITEC	01.GKS00.441000	GKS 441-8700 D.177,17x6,99 10.348	177.17	0.00	6.99	Poliestere	9.65
 GUARNITEC	01.GKS00.262000	GKS 262-4700 D.177,39x3,53 10.212	177.39	0.00	3.53	Poliestere	2.85
 ARTIC SEALS	01.RAE00.262000	RAE 262-4700 D.177,39x3,53	177.39	0.00	3.53	Tpe	10.00
 ARTIC SEALS	01.RAE00.880000	RAE 880-0233 D.181,00x6,99	181.00	0.00	6.99	Tpe	10.51
 GUARNITEC	01.GKS00.442000	GKS 442-8725 D.183,52x6,99 10.350	183.52	0.00	6.99	Poliestere	10.75
 ARTIC SEALS	01.RAE00.442000	RAE 442-8725 D.183,52x6,99	183.52	0.00	6.99	Tpe	10.00
 GUARNITEC	01.GKS00.366000	GKS 366-6720 D.183,52x5,34 10.294	183.52	0.00	5.34	Poliestere	5.78
 ARTIC SEALS	01.RAE00.366000	RAE 366-6720 D.183,52x5,34	183.52	0.00	5.34	Tpe	5.60
 ARTIC SEALS	01.RAE00.263000	RAE 263-4725 D.183,74x3,53	183.74	0.00	3.53	Tpe	3.00
 GUARNITEC	01.GKS00.168000	GKS 168-3725 D.183,82x2,62 10.124	183.82	0.00	2.62	Poliestere	2.53
 ARTIC SEALS	01.RAE00.168000	RAE 168-3725 D.183,83x2,62	183.83	0.00	2.62	Tpe	10.00
 ARTIC SEALS	01.RAE00.882000	RAE 882-0235 D.187,30x6,99	187.30	0.00	6.99	Tpe	10.98
 GUARNITEC	01.GKS00.882000	GKS 882-235 D.187,30x6,99 10.351	187.30	0.00	6.99	Poliestere	11.58
 GUARNITEC	01.GKS00.367000	GKS 367-6745 D.189,87x5,34 10.295	189.87	0.00	5.34	Poliestere	5.48
 ARTIC SEALS	01.RAE00.443000	RAE 443-8750 D.189,87x6,99	189.87	0.00	6.99	Tpe	10.00
 ARTIC SEALS	01.RAE00.367000	RAE 367-6745 D.189,87x5,34	189.87	0.00	5.34	Tpe	5.70
 GUARNITEC	01.GKS00.443000	GKS 443-8750 D.189,87x6,99 10.352	189.87	0.00	6.99	Poliestere	12.05
 GUARNITEC	01.GKS00.264000	GKS 264-4750 D.190,09x3,53 10.214	190.09	0.00	3.53	Poliestere	4.07
 ARTIC SEALS	01.RAE00.264000	RAE 264-4750 D.190,09x3,53	190.09	0.00	3.53	Tpe	10.00
 ARTIC SEALS	01.RAE00.884000	RAE 884-0237 D.193,70x6,99	193.70	0.00	6.99	Tpe	10.00
 GUARNITEC	01.GKS00.265000	GKS 265-4775 D.194,44x3,53 10.215	194.44	0.00	3.53	Poliestere	3.08
 GUARNITEC	01.GKS00.368000	GKS 368-6775 D.196,22x5,34 10.296	196.22	0.00	5.34	Poliestere	6.35
 ARTIC SEALS	01.RAE00.444000	RAE 444-8775 D.196,22x6,99	196.22	0.00	6.99	Tpe	10.00
 GUARNITEC	01.GKS00.444000	GKS 444-8775 D.196,22x6,99 10.354	196.22	0.00	6.99	Poliestere	11.14
 ARTIC SEALS	01.RAE00.368000	RAE 368-6775 D.196,22x5,34	196.22	0.00	5.34	Tpe	6.10

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	01.RAE00.265000	RAE 265-4775 D.196,44x3,53	196.44	0.00	3.53	Tpe	3.20
	01.RAE00.886000	RAE 886-0239 D.200,00x6,99	200.00	0.00	6.99	Tpe	11.90
	01.RAE00.369000	RAE 369-6795 D.202,57x5,34	202.57	0.00	5.34	Tpe	10.00
	01.GKS00.445000	GKS 445-8800 D.202,57x6,99 10.356	202.57	0.00	6.99	Poliestere	12.60
	01.GKS00.369000	GKS 369-6795 D.202,57x5,34 10.297	202.57	0.00	5.34	Poliestere	5.90
	01.RAE00.445000	RAE 445-8800 D.202,57x6,99	202.57	0.00	6.99	Tpe	11.60
	01.10PBK.266000	10PBK 266 D.202,79x3,53	202.79	0.00	3.53	Poliestere	3.30
	01.RAE00.266000	RAE 266-4800 D.202,79x3,53	202.79	0.00	3.53	Tpe	10.00
	01.RAE00.171000	RAE 171-3800 D.202,88x2,62	202.88	0.00	2.62	Tpe	10.00
	01.GKS00.370000	GKS 370-6820 D.208,92x5,34 10.298	208.92	0.00	5.34	Poliestere	6.09
	01.RAE00.370000	RAE 370-6820 D.208,92x5,34	208.92	0.00	5.34	Tpe	5.90
	01.GKS00.674000	GKS 674-8825 D.208,92x6,99 10.357	208.92	0.00	6.99	Poliestere	11.87
	01.RAE00.674000	RAE 674-8825 D.208,92x6,99	208.92	0.00	6.99	Tpe	10.00
	01.RAE00.267000	RAE 267-4825 D.209,14x3,53	209.14	0.00	3.53	Tpe	10.00
	01.RAE00.172000	RAE 172-3825 D.209,23x2,62	209.23	0.00	2.62	Tpe	10.00
	01.RAE00.446000	RAE 446-8850 D.215,27x6,99	215.27	0.00	6.99	Tpe	11.78
	01.GKS00.371000	GKS 371-6850 D.215,27x5,34 10.299	215.27	0.00	5.34	Poliestere	7.32
	01.GKS00.446000	GKS 446-8850 D.215,27x6,99 10.358	215.27	0.00	6.99	Poliestere	11.97
	01.RAE00.371000	RAE 371-6850 D.215,27x5,34	215.27	0.00	5.34	Tpe	6.80
	01.RAE00.268000	RAE 268-4850 D.215,50x3,53	215.50	0.00	3.53	Tpe	10.00
	01.RAE00.173000	RAE 173-3850 D.215,58x2,62	215.58	0.00	2.62	Tpe	10.00
	01.GKS00.676000	GKS 676-8875 D.221,62x6,99 10.359	221.62	0.00	6.99	Poliestere	12.90
	01.RAE00.676000	RAE 676-8875 D.221,62x6,99	221.62	0.00	6.99	Tpe	12.74
	01.RAE00.372000	RAE 372-6870 D.221,62x5,34	221.62	0.00	5.34	Tpe	6.60
	01.GKS00.372000	GKS 372-6870 D.221,62x5,34 10.300	221.62	0.00	5.34	Poliestere	7.37
	01.RAE00.269000	RAE 269-4875 D.221,84x3,53	221.84	0.00	3.53	Tpe	3.60
	01.GKS00.269000	GKS 269-4875 D.221,84x3,53 10.219	221.84	0.00	3.53	Poliestere	4.14
	01.RAE00.174000	RAE 174-0109 D.221,93x2,62	221.93	0.00	2.62	Tpe	10.00
	01.RAE00.373000	RAE 373-6895 D.227,97x5,34	227.97	0.00	5.34	Tpe	6.90
	01.GKS00.373000	GKS 373-6895 D.227,97x5,34 10.301	227.97	0.00	5.34	Poliestere	7.12
	01.GKS00.447000	GKS 447-8900 D.227,97x6,99 10.360	227.97	0.00	6.99	Poliestere	13.66
	01.RAE00.270000	RAE 270-4900 D.228,20x3,53	228.20	0.00	3.53	Tpe	10.00
	01.GKS00.175000	GKS 175-3900 D.228,27x2,62 10.131	228.27	0.00	2.62	Poliestere	2.73

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 ARTIC SEALS	01.RAE00.175000	RAE 175-3900 D.228,28x2,62	228.28	0.00	2.62	Tpe	10.00
 FREUDENBERG	01.STA00.230250	STA-OG POM BACK-UP RING SPLIT D.230,00x250,00x3	230.00	250.00	3.00	Ptfe	0.00
 ARTIC SEALS	01.RAE00.374000	RAE 374-6920 D.234,32x5,34	234.32	0.00	5.34	Tpe	10.00
 GUARNITEC	01.GKS00.678000	GKS 678-8925 D.234,32x6,99 10.361	234.32	0.00	6.99	Poliestere	14.23
 ARTIC SEALS	01.RAE00.678000	RAE 678-8925 D.234,32x6,99	234.32	0.00	6.99	Tpe	13.47
 ARTIC SEALS	01.RAE00.271000	RAE 271-4925 D.234,54x3,53	234.54	0.00	3.53	Tpe	10.00
 GUARNITEC	01.GKS00.271000	GKS 271-4925 D.234,54x3,53 10.221	234.54	0.00	3.53	Poliestere	4.50
 GUARNITEC	01.GKS00.375000	GKS 375-6945 D.240,67x5,34 10.303	240.67	0.00	5.34	Poliestere	1.88
 GUARNITEC	01.GKS00.448000	GKS 448-8950 D.240,70x6,99 10.362	240.70	0.00	6.99	Poliestere	14.23
 ARTIC SEALS	01.RAE00.272000	RAE 272-4950 D.240,89x3,53	240.89	0.00	3.53	Tpe	10.00
 GUARNITEC	01.GKS00.272000	GKS 272-4950 D.240,89x3,53 10.222	240.89	0.00	3.53	Poliestere	3.90
 GUARNITEC	01.GKS00.449000	GKS 449-81000 D.253,37x6,99 10.364	253.37	0.00	6.99	Poliestere	14.69
 GUARNITEC	01.GKS00.377000	GKS 377-6995 D.253,57x5,34 10.305	253.57	0.00	5.34	Poliestere	8.37
 GUARNITEC	01.GKS00.682000	GKS 682-81025 D.259,70x6,99 10.365	259.70	0.00	6.99	Poliestere	15.04
 GUARNITEC	01.GKS00.450000	GKS 450-81050 D.266,07x6,99 10.366	266.07	0.00	6.99	Poliestere	15.28
 GUARNITEC	01.GKS00.378000	GKS 378-61050 D.266,07x5,34 10.306	266.07	0.00	5.34	Poliestere	7.34
 GUARNITEC	01.GKS00.451000	GKS 451-81100 D.278,77x6,99 10.368	278.77	0.00	6.99	Poliestere	16.12
 ARTIC SEALS	01.RAE00.686000	RAE 686-81125 D.285,10x6,99	285.10	0.00	6.99	Tpe	10.00
 GUARNITEC	01.GKS00.686000	GKS 686-81125 D.285,10x6,99 10.369	285.10	0.00	6.99	Poliestere	16.07
 GUARNITEC	01.GKS00.380000	GKS 380-61150 D.291,47x5,34 10.308	291.47	0.00	5.34	Poliestere	10.77
 GUARNITEC	01.GKS00.381000	GKS 381-61200 D.304,17x5,34 10.309	304.17	0.00	5.34	Poliestere	11.14
 FREUDENBERG	01.STA00.320308	STA PTFE BACK-UP RING OPEN 32980784 D.320,00x308,40x2,5	308.40	320.00	2.50	Ptfe	31.00
 ARTIC SEALS	01.RAE00.454000	RAE 454-81250 D.316,87x6,99	316.87	0.00	6.99	Tpe	18.48
 GUARNITEC	01.GKS00.454000	GKS 454-81250 D.316,87x6,99 10.374	316.87	0.00	6.99	Poliestere	18.27
 GUARNITEC	01.GKS00.456000	GKS 456-81350 D.342,27x6,99 10.376	342.27	0.00	6.99	Poliestere	19.70