

Descrizione		Diametro	Colore	kV	Classe	Conf.	Minimo
Tubetto F/GS	Vetro poliuretano	0,5 mm	naturale	4,0	F (155 °C)	200 m	200 m 0,1198
Tubetto F/GS	Vetro poliuretano	0,8 mm	naturale	4,0	F (155 °C)	200 m	200 m 0,1198
Tubetto F/GS	Vetro poliuretano	1,0 mm	naturale	4,0	F (155 °C)	200 m	200 m 0,1252
Tubetto F/GS	Vetro poliuretano	1,5 mm	naturale	4,0	F (155 °C)	200 m	200 m 0,1492
Tubetto F/GS	Vetro poliuretano	2,0 mm	naturale	4,0	F (155 °C)	200 m	200 m 0,1692
Tubetto F/GS	Vetro poliuretano	2,5 mm	naturale	4,0	F (155 °C)	200 m	200 m 0,2026
Tubetto F/GS	Vetro poliuretano	3,0 mm	naturale	4,0	F (155 °C)	100 m	100 m 0,2255
Tubetto F/GS	Vetro poliuretano	3,5 mm	naturale	4,0	F (155 °C)	100 m	100 m 0,2594
Tubetto F/GS	Vetro poliuretano	4,0 mm	naturale	4,0	F (155 °C)	100 m	100 m 0,2853
Tubetto F/GS	Vetro poliuretano	4,5 mm	naturale	4,0	F (155 °C)	100 m	100 m 0,3192
Tubetto F/GS	Vetro poliuretano	5,0 mm	naturale	4,0	F (155 °C)	100 m	100 m 0,3764
Tubetto F/GS	Vetro poliuretano	6,0 mm	naturale	4,0	F (155 °C)	100 m	100 m 0,4195
Tubetto F/GS	Vetro poliuretano	7,0 mm	naturale	4,0	F (155 °C)	100 m	100 m 0,4738
Tubetto F/GS	Vetro poliuretano	8,0 mm	naturale	4,0	F (155 °C)	100 m	100 m 0,5897
Tubetto F/GS	Vetro poliuretano	9,0 mm	naturale	4,0	F (155 °C)	100 m	100 m 0,6726
Tubetto F/GS	Vetro poliuretano	10,0 mm	naturale	4,0	F (155 °C)	100 m	100 m 0,7418
Tubetto F/GS	Vetro poliuretano	12,0 mm	naturale	4,0	F (155 °C)	50 m	50 m 0,9032
Tubetto F/GS	Vetro poliuretano	14,0 mm	naturale	4,0	F (155 °C)	50 m	50 m 1,0947
Tubetto F/GS	Vetro poliuretano	15,0 mm	naturale	4,0	F (155 °C)	50 m	50 m 1,2098
Tubetto F/GS	Vetro poliuretano	16,0 mm	naturale	4,0	F (155 °C)	50 m	50 m 1,2971
Tubetto F/GS	Vetro poliuretano	18,0 mm	naturale	4,0	F (155 °C)	25 m	25 m 1,6697
Tubetto F/GS	Vetro poliuretano	20,0 mm	naturale	4,0	F (155 °C)	25 m	25 m 1,7388
Tubetto F/GS-A	Vetro poliuretano	1,0 mm	naturale	4,0	F (155 °C)	200 m	200 m 0,0748
Tubetto F/GS-A	Vetro poliuretano	1,5 mm	naturale	4,0	F (155 °C)	200 m	200 m 0,0861
Tubetto F/GS-A	Vetro poliuretano	2,0 mm	naturale	4,0	F (155 °C)	200 m	200 m 0,0954
Tubetto F/GS-A	Vetro poliuretano	2,5 mm	naturale	4,0	F (155 °C)	200 m	200 m 0,1142
Tubetto F/GS-A	Vetro poliuretano	3,0 mm	naturale	4,0	F (155 °C)	200 m	200 m 0,1347
Tubetto F/GS-A	Vetro poliuretano	3,5 mm	naturale	4,0	F (155 °C)	200 m	200 m 0,1590
Tubetto F/GS-A	Vetro poliuretano	4,0 mm	naturale	4,0	F (155 °C)	200 m	200 m 0,1834
Tubetto F/GS-A	Vetro poliuretano	4,5 mm	naturale	4,0	F (155 °C)	100 m	100 m 0,2003
Tubetto F/GS-A	Vetro poliuretano	5,0 mm	naturale	4,0	F (155 °C)	100 m	100 m 0,2189
Tubetto F/GS-A	Vetro poliuretano	6,0 mm	naturale	4,0	F (155 °C)	100 m	100 m 0,2602
Tubetto F/GS-A	Vetro poliuretano	7,0 mm	naturale	4,0	F (155 °C)	100 m	100 m 0,3013
Tubetto F/GS-A	Vetro poliuretano	8,0 mm	naturale	4,0	F (155 °C)	100 m	100 m 0,3350
Tubetto F/GS-A	Vetro poliuretano	9,0 mm	naturale	4,0	F (155 °C)	100 m	100 m 0,3930
Tubetto F/GS-A	Vetro poliuretano	10,0 mm	naturale	4,0	F (155 °C)	100 m	100 m 0,4661
Tubetto F/GS-A	Vetro poliuretano	12,0 mm	naturale	4,0	F (155 °C)	100 m	100 m 0,5801
Tubetto F/GS-A	Vetro poliuretano	14,0 mm	naturale	4,0	F (155 °C)	100 m	100 m 0,7205
Tubetto F/GS-A	Vetro poliuretano	16,0 mm	naturale	4,0	F (155 °C)	50 m	50 m 0,8376
Tubetto F/GS-A	Vetro poliuretano	18,0 mm	naturale	4,0	F (155 °C)	50 m	50 m 1,0248
Tubetto F/GS-A	Vetro poliuretano	20,0 mm	naturale	4,0	F (155 °C)	50 m	50 m 1,2839
Tubetto F/GS-A	Vetro poliuretano	23,0 mm	naturale	4,0	F (155 °C)	50 m	50 m 1,7292
Tubetto F/GS-A	Vetro poliuretano	25,0 mm	naturale	4,0	F (155 °C)	50 m	50 m 2,1748
Tubetto F/GS-A	Vetro poliuretano	1,0 mm	naturale	2,5	F (155 °C)	200 m	200 m 0,0614
Tubetto F/GS-A	Vetro poliuretano	1,5 mm	naturale	2,5	F (155 °C)	200 m	200 m 0,0700
Tubetto F/GS-A	Vetro poliuretano	2,0 mm	naturale	2,5	F (155 °C)	200 m	200 m 0,0789
Tubetto F/GS-A	Vetro poliuretano	2,5 mm	naturale	2,5	F (155 °C)	200 m	200 m 0,0986
Tubetto F/GS-A	Vetro poliuretano	3,0 mm	naturale	2,5	F (155 °C)	200 m	200 m 0,1161
Tubetto F/GS-A	Vetro poliuretano	4,0 mm	naturale	2,5	F (155 °C)	200 m	200 m 0,1380
Tubetto F/GS-A	Vetro poliuretano	4,5 mm	naturale	2,5	F (155 °C)	100 m	100 m 0,1577
Tubetto F/GS-A	Vetro poliuretano	5,0 mm	naturale	2,5	F (155 °C)	100 m	100 m 0,1730

Descrizione		Diametro	Colore	kV	Classe	Conf.	Minimo	
Tubetto F/GS-A	Vetro poliuretano	6,0 mm	naturale	2,5	F (155 °C)	100 m	100 m	0,1884
Tubetto F/GS-A	Vetro poliuretano	7,0 mm	naturale	2,5	F (155 °C)	100 m	100 m	0,2255
Tubetto F/GS-A	Vetro poliuretano	8,0 mm	naturale	2,5	F (155 °C)	100 m	100 m	0,2605
Tubetto F/GS-A	Vetro poliuretano	9,0 mm	naturale	2,5	F (155 °C)	100 m	100 m	0,2891
Tubetto F/GS-A	Vetro poliuretano	10,0 mm	naturale	2,5	F (155 °C)	100 m	100 m	0,3898
Tubetto F/GS-A	Vetro poliuretano	12,0 mm	naturale	2,5	F (155 °C)	100 m	100 m	0,4598
Tubetto F/GS-A	Vetro poliuretano	14,0 mm	naturale	2,5	F (155 °C)	100 m	100 m	0,5605
Tubetto F/GS-A	Vetro poliuretano	16,0 mm	naturale	2,5	F (155 °C)	50 m	50 m	0,6876
Tubetto F/GS-A	Vetro poliuretano	18,0 mm	naturale	2,5	F (155 °C)	50 m	50 m	0,8496
Tubetto F/GS-A	Vetro poliuretano	20,0 mm	naturale	2,5	F (155 °C)	50 m	50 m	1,0619
Tubetto F/GS-A	Vetro poliuretano	23,0 mm	naturale	2,5	F (155 °C)	50 m	50 m	1,4978
Tubetto F/GS-A	Vetro poliuretano	25,0 mm	naturale	2,5	F (155 °C)	50 m	50 m	1,8022
Tubetto H/GS	Vetro silicone	0,5 mm	naturale	4,0	C (230 °C)	200 m	200 m	0,1984
Tubetto H/GS	Vetro silicone	0,8 mm	naturale	4,0	C (230 °C)	200 m	200 m	0,2101
Tubetto H/GS	Vetro silicone	1,0 mm	naturale	4,0	C (230 °C)	200 m	200 m	0,2101
Tubetto H/GS	Vetro silicone	1,5 mm	naturale	4,0	C (230 °C)	200 m	200 m	0,2520
Tubetto H/GS	Vetro silicone	2,0 mm	naturale	4,0	C (230 °C)	200 m	200 m	0,2911
Tubetto H/GS	Vetro silicone	2,5 mm	naturale	4,0	C (230 °C)	200 m	200 m	0,3254
Tubetto H/GS	Vetro silicone	3,0 mm	naturale	4,0	C (230 °C)	100 m	100 m	0,3770
Tubetto H/GS	Vetro silicone	3,5 mm	naturale	4,0	C (230 °C)	100 m	100 m	0,3696
Tubetto H/GS	Vetro silicone	4,0 mm	naturale	4,0	C (230 °C)	100 m	100 m	0,4248
Tubetto H/GS	Vetro silicone	5,0 mm	naturale	4,0	C (230 °C)	100 m	100 m	0,5045
Tubetto H/GS	Vetro silicone	6,0 mm	naturale	4,0	C (230 °C)	100 m	100 m	0,6192
Tubetto H/GS	Vetro silicone	7,0 mm	naturale	4,0	C (230 °C)	100 m	100 m	0,6848
Tubetto H/GS	Vetro silicone	8,0 mm	naturale	4,0	C (230 °C)	100 m	100 m	0,7667
Tubetto H/GS	Vetro silicone	9,0 mm	naturale	4,0	C (230 °C)	100 m	100 m	0,8791
Tubetto H/GS	Vetro silicone	10,0 mm	naturale	4,0	C (230 °C)	100 m	100 m	0,9847
Tubetto H/GS	Vetro silicone	12,0 mm	naturale	4,0	C (230 °C)	50 m	50 m	1,1801
Tubetto H/GS	Vetro silicone	16,0 mm	naturale		C (230 °C)	1 m	?	2,6249
Tubetto H/GS	Vetro silicone	18,0 mm	naturale		C (230 °C)	1 m	?	2,9967
Tubetto H/GS	Vetro silicone	20,0 mm	naturale		C (230 °C)	1 m	?	3,0608
Tubetto H/GS-A	Vetro silicone	1,0 mm	rosso-marrone	4,0	H (180 °C)	200 m	200 m	0,0917
Tubetto H/GS-A	Vetro silicone	1,5 mm	rosso-marrone	4,0	H (180 °C)	200 m	200 m	0,1105
Tubetto H/GS-A	Vetro silicone	2,0 mm	rosso-marrone	4,0	H (180 °C)	200 m	200 m	0,1179
Tubetto H/GS-A	Vetro silicone	2,5 mm	rosso-marrone	4,0	H (180 °C)	200 m	200 m	0,1479
Tubetto H/GS-A	Vetro silicone	3,0 mm	rosso-marrone	4,0	H (180 °C)	200 m	200 m	0,1741
Tubetto H/GS-A	Vetro silicone	4,0 mm	rosso-marrone	4,0	H (180 °C)	100 m	100 m	0,2377
Tubetto H/GS-A	Vetro silicone	4,5 mm	rosso-marrone	4,0	H (180 °C)	100 m	100 m	0,2526
Tubetto H/GS-A	Vetro silicone	5,0 mm	rosso-marrone	4,0	H (180 °C)	100 m	100 m	0,2827
Tubetto H/GS-A	Vetro silicone	6,0 mm	rosso-marrone	4,0	H (180 °C)	100 m	100 m	0,3387
Tubetto H/GS-A	Vetro silicone	7,0 mm	rosso-marrone	4,0	H (180 °C)	100 m	100 m	0,3911
Tubetto H/GS-A	Vetro silicone	8,0 mm	rosso-marrone	4,0	H (180 °C)	100 m	100 m	0,4324
Tubetto H/GS-A	Vetro silicone	9,0 mm	rosso-marrone	4,0	H (180 °C)	100 m	100 m	0,5109
Tubetto H/GS-A	Vetro silicone	10,0 mm	rosso-marrone	4,0	H (180 °C)	100 m	100 m	0,6132
Tubetto H/GS-A	Vetro silicone	12,0 mm	rosso-marrone	4,0	H (180 °C)	100 m	100 m	0,7486
Tubetto H/GS-A	Vetro silicone	14,0 mm	rosso-marrone	4,0	H (180 °C)	50 m	50 m	0,9638
Tubetto H/GS-A	Vetro silicone	16,0 mm	rosso-marrone	4,0	H (180 °C)	50 m	50 m	1,4130
Tubetto H/GS-A	Vetro silicone	18,0 mm	rosso-marrone	4,0	H (180 °C)	50 m	50 m	1,9464
Tubetto H/GS-A	Vetro silicone	20,0 mm	rosso-marrone	4,0	H (180 °C)	50 m	50 m	2,4423
Tubetto H/GS-A	Vetro silicone	22,0 mm	rosso-marrone	4,0	H (180 °C)	50 m	50 m	2,4423
Tubetto H/GS-A	Vetro silicone	24,0 mm	rosso-marrone	4,0	H (180 °C)	50 m	50 m	2,4423
Tubetto H/GS-A	Vetro silicone	28,0 mm	rosso-marrone	4,0	H (180 °C)	50 m	50 m	2,4423

Descrizione		Diametro	Colore	kV	Classe	Conf.	Minimo	
Tubetto H/GS-A	Vetro silicone	30,0 mm	rosso-marrone	4,0	H (180 °C)	50 m	50 m	2,4423
Tubetto H/GS-A	Vetro silicone	1,0 mm	rosso-marrone	2,5	H (180 °C)	200 m	200 m	0,0524
Tubetto H/GS-A	Vetro silicone	1,5 mm	rosso-marrone	2,5	H (180 °C)	200 m	200 m	0,0618
Tubetto H/GS-A	Vetro silicone	2,0 mm	rosso-marrone	2,5	H (180 °C)	200 m	200 m	0,0729
Tubetto H/GS-A	Vetro silicone	2,5 mm	rosso-marrone	2,5	H (180 °C)	200 m	200 m	0,0861
Tubetto H/GS-A	Vetro silicone	3,0 mm	rosso-marrone	2,5	H (180 °C)	200 m	200 m	0,1066
Tubetto H/GS-A	Vetro silicone	3,5 mm	rosso-marrone	2,5	H (180 °C)	200 m	200 m	0,1254
Tubetto H/GS-A	Vetro silicone	4,0 mm	rosso-marrone	2,5	H (180 °C)	200 m	200 m	0,1629
Tubetto H/GS-A	Vetro silicone	4,5 mm	rosso-marrone	2,5	H (180 °C)	100 m	100 m	0,1722
Tubetto H/GS-A	Vetro silicone	5,0 mm	rosso-marrone	2,5	H (180 °C)	100 m	100 m	0,1853
Tubetto H/GS-A	Vetro silicone	6,0 mm	rosso-marrone	2,5	H (180 °C)	100 m	100 m	0,2115
Tubetto H/GS-A	Vetro silicone	7,0 mm	rosso-marrone	2,5	H (180 °C)	100 m	100 m	0,2546
Tubetto H/GS-A	Vetro silicone	8,0 mm	rosso-marrone	2,5	H (180 °C)	100 m	100 m	0,2994
Tubetto H/GS-A	Vetro silicone	9,0 mm	rosso-marrone	2,5	H (180 °C)	100 m	100 m	0,3593
Tubetto H/GS-A	Vetro silicone	10,0 mm	rosso-marrone	2,5	H (180 °C)	100 m	100 m	0,4174
Tubetto H/GS-A	Vetro silicone	12,0 mm	rosso-marrone	2,5	H (180 °C)	100 m	100 m	0,4960
Tubetto H/GS-A	Vetro silicone	14,0 mm	rosso-marrone	2,5	H (180 °C)	50 m	50 m	0,6270
Tubetto H/GS-A	Vetro silicone	16,0 mm	rosso-marrone	2,5	H (180 °C)	50 m	50 m	0,9776
Tubetto H/GS-A	Vetro silicone	18,0 mm	rosso-marrone	2,5	H (180 °C)	50 m	50 m	1,2726
Tubetto H/GS-A	Vetro silicone	20,0 mm	rosso-marrone	2,5	H (180 °C)	50 m	50 m	1,5815
Tubetto H/GS-A	Vetro silicone	22,0 mm	rosso-marrone	2,5	H (180 °C)	50 m	50 m	1,9706
Tubetto H/GS-A	Vetro silicone	24,0 mm	rosso-marrone	2,5	H (180 °C)	50 m	50 m	2,6950
Tubetto H/GS-A	Vetro silicone	28,0 mm	rosso-marrone	2,5	H (180 °C)	50 m	50 m	4,2109
Tubetto H/GS-A	Vetro silicone	30,0 mm	rosso-marrone	2,5	H (180 °C)	50 m	50 m	5,0919
Tubetto M	PVC	0,5 mm	nero	4,0	Y (90 °C)	400 m	400 m	0,0248
Tubetto M	PVC	0,5 mm	rosso	4,0	Y (90 °C)	400 m	400 m	0,0248
Tubetto M	PVC	0,5 mm	verde	4,0	Y (90 °C)	400 m	400 m	0,0248
Tubetto M	PVC	0,5 mm	giallo	4,0	Y (90 °C)	400 m	400 m	0,0248
Tubetto M	PVC	0,5 mm	blu	4,0	Y (90 °C)	400 m	400 m	0,0248
Tubetto M	PVC	0,8 mm	nero	4,0	Y (90 °C)	400 m	400 m	0,0253
Tubetto M	PVC	0,8 mm	verde	4,0	Y (90 °C)	400 m	400 m	0,0253
Tubetto M	PVC	0,8 mm	giallo	4,0	Y (90 °C)	400 m	400 m	0,0253
Tubetto M	PVC	0,8 mm	blu	4,0	Y (90 °C)	400 m	400 m	0,0253
Tubetto M	PVC	1,0 mm	nero	4,0	Y (90 °C)	400 m	400 m	0,0278
Tubetto M	PVC	1,0 mm	giallo	4,0	Y (90 °C)	400 m	400 m	0,0278
Tubetto M	PVC	1,0 mm	blu	4,0	Y (90 °C)	400 m	400 m	0,0278
Tubetto M	PVC	1,5 mm	nero	4,0	Y (90 °C)	200 m	200 m	0,0353
Tubetto M	PVC	1,5 mm	giallo	4,0	Y (90 °C)	200 m	200 m	0,0353
Tubetto M	PVC	2,0 mm	nero	4,0	Y (90 °C)	200 m	200 m	0,0420
Tubetto M	PVC	2,0 mm	rosso	4,0	Y (90 °C)	200 m	200 m	0,0420
Tubetto M	PVC	2,0 mm	giallo	4,0	Y (90 °C)	200 m	200 m	0,0420
Tubetto M	PVC	2,5 mm	nero	4,0	Y (90 °C)	200 m	200 m	0,0535
Tubetto M	PVC	2,5 mm	rosso	4,0	Y (90 °C)	200 m	200 m	0,0535
Tubetto M	PVC	2,5 mm	giallo	4,0	Y (90 °C)	200 m	200 m	0,0535
Tubetto M	PVC	3,0 mm	nero	4,0	Y (90 °C)	200 m	200 m	0,0632
Tubetto M	PVC	3,0 mm	rosso	4,0	Y (90 °C)	200 m	200 m	0,0632
Tubetto M	PVC	3,0 mm	giallo	4,0	Y (90 °C)	200 m	200 m	0,0632
Tubetto M	PVC	3,5 mm	nero	4,0	Y (90 °C)	200 m	200 m	0,0757
Tubetto M	PVC	3,5 mm	rosso	4,0	Y (90 °C)	200 m	200 m	0,0757
Tubetto M	PVC	3,5 mm	verde	4,0	Y (90 °C)	200 m	200 m	0,0757
Tubetto M	PVC	3,5 mm	giallo	4,0	Y (90 °C)	200 m	200 m	0,0757
Tubetto M	PVC	4,0 mm	nero	5,0	Y (90 °C)	200 m	200 m	0,0841

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Tubetto M	PVC	4,0 mm	rosso	5,0	Y (90 °C)	200 m	200 m	0,0841
Tubetto M	PVC	4,0 mm	giallo	5,0	Y (90 °C)	200 m	200 m	0,0841
Tubetto M	PVC	4,5 mm	nero	5,0	Y (90 °C)	200 m	200 m	0,0949
Tubetto M	PVC	5,0 mm	nero	6,0	Y (90 °C)	200 m	200 m	0,1253
Tubetto M	PVC	6,0 mm	nero	6,0	Y (90 °C)	100 m	100 m	0,1325
Tubetto M	PVC	7,0 mm	nero	7,0	Y (90 °C)	100 m	100 m	0,1703
Tubetto M	PVC	8,0 mm	nero	7,0	Y (90 °C)	100 m	100 m	0,1913
Tubetto M	PVC	10,0 mm	nero	7,0	Y (90 °C)	50 m	50 m	0,2349
Tubetto M	PVC	12,0 mm	nero	8,0	Y (90 °C)	50 m	50 m	0,3152
Tubetto M	PVC	14,0 mm	nero	8,0	Y (90 °C)	50 m	50 m	0,5194
Tubetto M	PVC	16,0 mm	nero	8,0	Y (90 °C)	50 m	50 m	0,5883
Tubetto M	PVC	20,0 mm	nero	8,0	Y (90 °C)	50 m	50 m	0,8800
Tubetto H	Silicone	0,3 mm	bianco	2,5	H (200 °C)	100 m	100 m	0,0751
Tubetto H	Silicone	0,3 mm	naturale	2,5	H (200 °C)	100 m	100 m	0,0751
Tubetto H	Silicone	0,3 mm	verde	2,5	H (200 °C)	100 m	100 m	0,0751
Tubetto H	Silicone	0,3 mm	rosso	2,5	H (200 °C)	100 m	100 m	0,0751
Tubetto H	Silicone	0,5 mm	bianco	2,5	H (200 °C)	100 m	100 m	0,0751
Tubetto H	Silicone	0,5 mm	naturale	2,5	H (200 °C)	100 m	100 m	0,0751
Tubetto H	Silicone	0,5 mm	rosso	2,5	H (200 °C)	100 m	100 m	0,0751
Tubetto H	Silicone	0,5 mm	nero	2,5	H (200 °C)	100 m	100 m	0,0751
Tubetto H	Silicone	0,5 mm	blu	2,5	H (200 °C)	100 m	100 m	0,0751
Tubetto H	Silicone	0,5 mm	giallo	2,5	H (200 °C)	100 m	100 m	0,0751
Tubetto H	Silicone	0,5 mm	bianco	4,0	H (200 °C)	100 m	100 m	0,0810
Tubetto H	Silicone	0,8 mm	naturale	4,0	H (200 °C)	100 m	100 m	0,0980
Tubetto H	Silicone	0,8 mm	rosso	4,0	H (200 °C)	100 m	100 m	0,0980
Tubetto H	Silicone	0,8 mm	bianco	4,0	H (200 °C)	100 m	100 m	0,0980
Tubetto H	Silicone	0,8 mm	nero	4,0	H (200 °C)	100 m	100 m	0,0980
Tubetto H	Silicone	0,8 mm	verde	4,0	H (200 °C)	100 m	100 m	0,0980
Tubetto H	Silicone	0,8 mm	blu	4,0	H (200 °C)	100 m	100 m	0,0980
Tubetto H	Silicone	0,8 mm	giallo	4,0	H (200 °C)	100 m	100 m	0,0980
Tubetto H	Silicone	1,0 mm	naturale	4,0	H (200 °C)	100 m	100 m	0,0980
Tubetto H	Silicone	1,0 mm	bianco	4,0	H (200 °C)	100 m	100 m	0,0980
Tubetto H	Silicone	1,0 mm	rosso	4,0	H (200 °C)	100 m	100 m	0,0980
Tubetto H	Silicone	1,0 mm	verde	4,0	H (200 °C)	100 m	100 m	0,0980
Tubetto H	Silicone	1,0 mm	blu	4,0	H (200 °C)	100 m	100 m	0,0980
Tubetto H	Silicone	1,0 mm	marrone	4,0	H (200 °C)	100 m	100 m	0,0980
Tubetto H	Silicone	1,0 mm	nero	4,0	H (200 °C)	100 m	100 m	0,0980
Tubetto H	Silicone	1,5 mm	nero	4,0	H (200 °C)	100 m	100 m	0,1174
Tubetto H	Silicone	1,5 mm	rosso	4,0	H (200 °C)	100 m	100 m	0,1174
Tubetto H	Silicone	1,5 mm	naturale	4,0	H (200 °C)	100 m	100 m	0,1174
Tubetto H	Silicone	1,5 mm	giallo	4,0	H (200 °C)	100 m	100 m	0,1174
Tubetto H	Silicone	1,5 mm	bianco	4,0	H (200 °C)	100 m	100 m	0,1174
Tubetto H	Silicone	1,5 mm	marrone	4,0	H (200 °C)	100 m	100 m	0,1174
Tubetto H	Silicone	1,5 mm	verde	4,0	H (200 °C)	100 m	100 m	0,1174
Tubetto H	Silicone	1,5 mm	blu	4,0	H (200 °C)	100 m	100 m	0,1174
Tubetto H	Silicone	2,0 mm	nero	4,0	H (200 °C)	100 m	100 m	0,1412
Tubetto H	Silicone	2,0 mm	bianco	4,0	H (200 °C)	100 m	100 m	0,1412
Tubetto H	Silicone	2,0 mm	rosso	4,0	H (200 °C)	100 m	100 m	0,1412
Tubetto H	Silicone	2,0 mm	naturale	4,0	H (200 °C)	100 m	100 m	0,1412
Tubetto H	Silicone	2,0 mm	blu	4,0	H (200 °C)	100 m	100 m	0,1412
Tubetto H	Silicone	2,5 mm	naturale	4,0	H (200 °C)	100 m	100 m	0,1556
Tubetto H	Silicone	2,5 mm	bianco	4,0	H (200 °C)	100 m	100 m	0,1556
Tubetto H	Silicone	2,5 mm	verde	4,0	H (200 °C)	100 m	100 m	0,1556

Descrizione		Diametro	Colore	kV	Classe	Conf.	Minimo	
Tubetto H	Silicone	2,5 mm	rosso	4,0	H (200 °C)	100 m	1 00 m	0,1556
Tubetto H	Silicone	3,0 mm	naturale	4,0	H (200 °C)	100 m	100 m	0,1790
Tubetto H	Silicone	3,0 mm	verde	4,0	H (200 °C)	100 m	1 00 m	0,1790
Tubetto H	Silicone	3,0 mm	rosso	4,0	H (200 °C)	100 m	1 00 m	0,1790
Tubetto H	Silicone	3,0 mm	blu	4,0	H (200 °C)	100 m	100 m	0,1790
Tubetto H	Silicone	3,0 mm	giallo	4,0	H (200 °C)	100 m	100 m	0,1790
Tubetto H	Silicone	3,5 mm	naturale	4,0	H (200 °C)	100 m	100 m	0,2068
Tubetto H	Silicone	3,5 mm	rosso	4,0	H (200 °C)	100 m	1 00 m	0,2068
Tubetto H	Silicone	4,0 mm	nero	5,0	H (200 °C)	100 m	10 0 m	0,2377
Tubetto H	Silicone	4,0 mm	naturale	5,0	H (200 °C)	100 m	100 m	0,2377
Tubetto H	Silicone	5,0 mm	nero	6,0	H (200 °C)	100 m	10 0 m	0,3472
Tubetto H	Silicone	5,0 mm	naturale	6,0	H (200 °C)	100 m	100 m	0,3472
Tubetto H	Silicone	6,0 mm	naturale	6,0	H (200 °C)	100 m	100 m	0,4028
Tubetto H	Silicone	7,0 mm	naturale	7,0	H (200 °C)	100 m	100 m	0,5033
Tubetto H	Silicone	8,0 mm	naturale	7,0	H (200 °C)	100 m	100 m	0,6277
Tubetto H	Silicone	9,0 mm	naturale	7,0	H (200 °C)	100 m	100 m	0,7213
Tubetto H	Silicone	10,0 mm	naturale	7,0	H (200 °C)	50 m	50 m	0,8068
Tubetto H	Silicone	14,0 mm	naturale	5,0	H (200 °C)	50 m	50 m	1,2216