

		Min – Max			Parete mm				dB/100m			
RG-140/U	1x0.64 Cwsp	3.6 - 3.81	GC sp	TGL	-	5.72–6.12	75 ± 3	63.0	26.2	1.7	2.3	70
RG-142 B/U	1x0.94 Cw sp	2.82 - 3.07	2xGC sp	FEP	0.381	4.82–5.08	50 ± 2	96.1	32.5	1.4	1.9	66
RG-165/U	7x0.80 C sp	7.12 - 7.36	GC sp	TGL	-	10.16–10.66	50 ± 2	96.1	15.0	3.7	5.0	198
RG-178 B/U	7x0.10 Cw sp	0.79 - 0.88	GC sp	FEP	-	1.70–1.90	50 ± 2	104.9	108.0	0.75	1.0	9
RG-179 B/U	7x0.10 Cw sp	1.53 - 1.67	GC sp	FEP	-	2.41–2.66	75 ± 3	75.0	68.8	0.9	1.2	16
RG-180 B/U	7x0.10 Cw sp	2.52 - 2.66	GC sp	FEP	-	3.47–3.68	95 ± 3	57.0	57.7	1.1	1.5	28
RG-187 A/U	7x0.10 Cw sp	1.53 - 1.67	GC sp	PTFE	-	2.41–2.66	75 ± 3	75.0	68.8	0.9	1.2	15
RG-188 A/U	7x0.17 Cw sp	1.45 - 1.60	GC sp	PTFE	-	2.38–2.59	50 ± 2	104.9	68.8	0.9	1.2	15
RG-195 A/U	7x0.10 Cw sp	2.52 - 2.66	GC sp	PTFE	-	3.47–3.68	95 ± 3	57.0	55.7	1.1	1.5	27
RG-196 A/U	7x0.10 Cw sp	0.79 - 0.88	GC sp	PTFE	-	1.70–1.90	50 ± 2	104.9	108.0	0.75	1.0	8.6
RG-225/U	7x0.79 C sp	7.12 - 7.36	2xGC sp	TGL	-	10.67–11.17	50 ± 2	106.0	16.4	3.7	5.0	268
RG-302/U	1x0.64 Cw sp	3.60 - 3.81	GC sp	FEP	-	5.00–5.25	75 ± 2	104.9	28.2	1.4	1.9	59
RG-303/U	1x0.94 Cw sp	2.82 - 3.07	GC sp	FEP	-	4.19–4.44	50 ± 2	104.9	28.2	1.4	1.9	47
RG-304/U	1x1.50 Cw sp	4.58 - 4.82	GC sp	FEP	0.381	6.90–7.31	50 ± 2	104.9	20.9	2.2	3.0	128
RG-316/U	7x0.17 Cw sp	1.45 - 1.60	GC sp	FEP	-	2.38–2.59	50 ± 2	104.9	68.8	0.9	1.2	16

I VALORI INDICATI NELLA TABELLA SONO DA CONSIDERARSI NOMINALI (TEORICI)

C = Rame / Copper - Cw = Filo di acciaio rivestito di Rame Argentato / Copperweld steel wire -

SP = Rame Argentato / Silver Plated - G = Schermo a treccia / braid

PTFE = Polytetrafluorethylene - FEP = Fluorethylene propilene

TGL = PTFE + treccia in fibra di vetro impregnata / PTFE + glass fibre braid with silicone impregnation