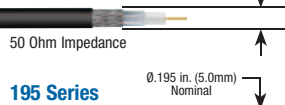
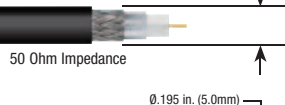
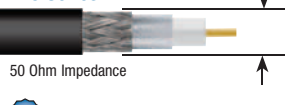
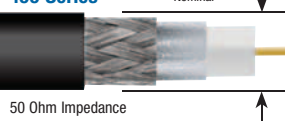
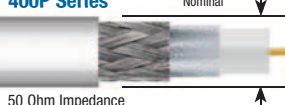
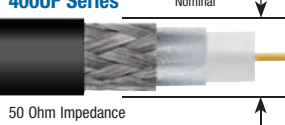
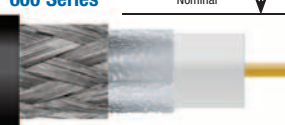
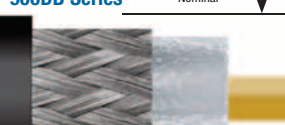
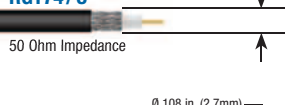
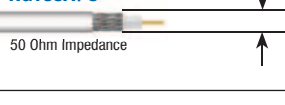


100 Series**195 Series****200 Series****240 Series****Best Seller****400 Series****400P Series****400UF Series****600 Series****900DB Series****RG174/U****RG188A/U****Low Loss Bulk Coaxial Cable**

100 Series Low Loss Bulk Cable	NOMINAL ATTENUATION			Item #	Description	List
	MHz	db/100ft	db/100m			
	900	22.8	74.8			
	1800	33.2	108.8			
	2500	39.8	130.6			

• Center Conductor: Solid bare copper covered steel
 • Shielding: Inner foil 90% coverage + tinned copper braid
 • Insulation: Solid polyethylene
 • Jacket: PVC
 • Operating Temperature: -20°C - +60°C

195R Series Low Loss Bulk Cable	NOMINAL ATTENUATION			Item #	Description	List
	MHz	db/100ft	db/100m			
	900	11.1	36.5			
	1800	16.0	52.5			
	2500	19.0	62.4			

• Center Conductor: Solid bare copper
 • Shielding: Foil + tinned copper braid (90% coverage)
 • Insulation: Physical foam polyethylene (PTFE for Plenum Rated)
 • Jacket: Polyvinyl Chloride (CMP Grade for Plenum Rated)
 • Operating Temperature: -20°C - +60°C

200 Series Low Loss Bulk Cable	NOMINAL ATTENUATION			Item #	Description	List
	MHz	db/100ft	db/100m			
	900	9.9	32.6			
	1800	14.2	46.6			
	2500	16.9	55.4			

• Center Conductor: Solid copper
 • Shielding: Foil + tinned copper braid (90% coverage)
 • Insulation: Physical foam polyethylene
 • Jacket: Polyethylene
 • Operating Temperature: -40°C - +80°C

240 Series Low Loss Bulk Cable	NOMINAL ATTENUATION			Item #	Description	List
	MHz	db/100ft	db/100m			
	900	7.6	24.8			
	1800	10.9	35.6			
	2500	12.9	45.4			

• Center Conductor: Solid copper
 • Shielding: Foil + tinned copper braid
 • Insulation: Physical foam polyethylene
 • Jacket: Polyethylene
 • Operating Temperature: -40°C - +80°C

400 and 400P Series Low Loss Bulk Cable	NOMINAL ATTENUATION			Item #	Description	List
	MHz	db/100ft	db/100m			
	900	3.9	12.8			
	1800	5.7	18.6			
	2500	6.8	22.2			

• Center Conductor: Copper clad aluminum
 • Shielding: Foil + tinned copper braid
 • Insulation: Physical foam polyethylene
 • Jacket: Polyethylene (Black)
 Kynar for Plenum Rated (White)
 • Operating Temperature: -40°C - +80°C

400 Series Ultra Flex Low Loss Bulk Cable	NOMINAL ATTENUATION			Item #	Description	List
	MHz	db/100ft	db/100m			
	900	4.7	15.4			
	1800	6.8	22.3			
	2500	8.1	26.6			

• Center Conductor: Stranded bare copper
 • Shielding: Foil + tinned copper braid
 • Insulation: Physical foam polyethylene
 • Jacket: Black Thermoplastic Elastomer
 • Operating Temperature: -40°C - +85°C

600 Series Low Loss Bulk Cable	NOMINAL ATTENUATION			Item #	Description	List
	MHz	db/100ft	db/100m			
	900	2.5	8.2			
	1800	3.7	12.1			
	2500	4.4	14.5			

• Center Conductor: Solid copper
 • Shielding: Foil + tinned copper braid
 • Insulation: Physical foam polyethylene
 • Jacket: Polyethylene
 • Operating Temperature: -40°C - +80°C

900DB Series Low Loss Bulk Cable	NOMINAL ATTENUATION			Item #	Description	List
	MHz	db/100ft	db/100m			
	900	1.7	5.6			
	1800	2.5	8.2			
	2500	2.9	9.8			

• Center Conductor: BC Tube
 • Shielding: Aluminum tape + tinned copper braid
 • Insulation: Foam polyethylene
 • Jacket: Polyethylene
 • Operating Temperature: -40°C - +85°C

Bulk Coaxial Cable

RG174/U	NOMINAL ATTENUATION			Item #	Description	List
	MHz	db/100ft	db/100m			
	100	8.4	27.6			
	200	12.5	41.0			
	400	19.0	62.3			

• Center Conductor: 26 (7 x 34) AWG bare copper covered steel
 • Shielding: Tinned copper braid (90% coverage)
 • Insulation: Polyethylene
 • Jacket: Black PVC
 • Operating Temperature: -40°C - +75°C

RG188A/U	NOMINAL ATTENUATION			Item #	Description	List
	MHz	db/100ft	db/100m			
	100	8.3	27.2			
	200	12.0	39.4			
	400	17.5	57.4			

• Center Conductor: 26 (7 x 34) AWG silver coated copper covered steel
 • Shielding: Silver coated copper braid (96% shield coverage)
 • Insulation: TFE Teflon
 • Jacket: White TFE taped
 • Operating Temperature: -70°C - +200°C VW-1 vertical flame test compliant

RG174-100 RG174/U, 100 ft coil (30.5m) 34.32
 RG174-500 RG174/U, 500 ft spool (152.4m) 161.20
 RG174-1K RG174/U, 1,000 ft spool (304.8m) 291.20

RG188A-100 RG188A/U, 100 ft coil (30.5m) 109.20
 RG188A-500 RG188A/U, 500 ft spool (152.4m) 535.60
 RG188A-1K RG188A/U, 1,000 ft spool (304.8m) 1050.40

Note: Spools may contain more than one piece.