

Bulk Coaxial Cable

RG58C/U	NOMINAL ATTENUATION			RoHS Item #	Description	List
	MHz	db/100 ft	db/100m			
<ul style="list-style-type: none"> Center Conductor: 20 (19x32) AWG tinned copper Shielding: Tinned copper braid (95% coverage) Insulation: Polyethylene Jacket: Black PVC Operating Temperature: -40°C - +85°C 	100	4.9	16.1	RG58C-100	RG58C/U, 100 ft coil	25.50
	200	7.3	23.9	RG58C-500	RG58C/U, 500 ft spool	115.50
	400	11.0	36.1	RG58C-1K	RG58C/U, 1,000 ft spool	225.50
	1000	20.0	65.6			

RG142B/U	NOMINAL ATTENUATION			RoHS Item #	Description	List
	MHz	db/100 ft	db/100m			
<ul style="list-style-type: none"> Center Conductor: 18 AWG solid silver coated copper Shielding: 2 silver coated copper braids (96% coverage) Insulation: TFE Teflon Jacket: Brown FEP Operating Temperature: -70°C - +200°C VW-1 vertical flame test compliant 	100	3.9	12.8	RG142B-100	RG142B/U, 100 ft coil	165.00
	200	5.6	18.4	RG142B-500	RG142B/U, 500 ft spool	800.00
	400	8.2	26.9	RG142B-1K	RG142B/U, 1,000 ft spool	1575.00
	1000	13.5	44.3			

Note: Spools may contain more than one piece.

RG59A/U	NOMINAL ATTENUATION			RoHS Item #	Description	List
	MHz	db/100 ft	db/100m			
<ul style="list-style-type: none"> Center Conductor: 22 (7x30) AWG bare copper Shielding: Bare copper braid (95% coverage) Insulation: Foam polyethylene Jacket: Black PVC Operating Temperature: -40°C - +80°C 	100	3.0	9.8	RG59A-100	RG59A/U, 100 ft coil	25.50
	200	4.5	14.8	RG59A-500	RG59A/U, 500 ft spool	115.50
	400	6.6	21.7	RG59A-1K	RG59A/U, 1,000 ft spool	225.50
	1000	10.9	35.8			

RG59B/U	NOMINAL ATTENUATION			RoHS Item #	Description	List
	MHz	db/100 ft	db/100m			
<ul style="list-style-type: none"> Center Conductor: 22 AWG solid bare copper covered steel Shielding: Bare copper braid (95% coverage) Insulation: Polyethylene Jacket: Black PVC Operating Temperature: -40°C - +80°C 	100	3.4	11.1	RG59B-100	RG59B/U, 100 ft coil	25.50
	200	4.9	16.1	RG59B-500	RG59B/U, 500 ft spool	115.50
	400	7.0	23.0	RG59B-1K	RG59B/U, 1,000 ft spool	225.50
	1000	12.0	39.3			

RG6/U	NOMINAL ATTENUATION			RoHS Item #	Description	List
	MHz	db/100 ft	db/100m			
<ul style="list-style-type: none"> Center Conductor: 18 AWG solid bare copper covered steel Shielding: Inner foil (100% coverage); Outer, copper braid (60% coverage) Insulation: Foam Polyethylene Jacket: Black PVC Operating Temperature: -40°C - +80°C 	100	2.1	6.9	RG6-100	RG6/U, 100 ft coil	60.00
	200	3.1	10.2	RG6-500	RG6/U, 500 ft spool	275.00
	400	4.5	14.8	RG6-1K	RG6/U, 1,000 ft spool	525.00
	1000	7.3	23.9			

RG62A/U	NOMINAL ATTENUATION			Item #	Description	List
	MHz	db/100 ft	db/100m			
<ul style="list-style-type: none"> Center Conductor: 22 AWG solid bare copper covered steel Shielding: Bare copper braid (95% coverage) Insulation: Semi-solid polyethylene Jacket: Black PVC Operating Temperature: -40°C - +80°C 	100	2.7	8.9	RG62A-100	RG62A/U, 100 ft coil	19.95
	200	3.8	12.5	RG62A-500	RG62A/U, 500 ft spool	84.95
	400	5.3	17.4	RG62A-1K	RG62A/U, 1,000 ft spool	169.00
	1000	8.7	28.5			

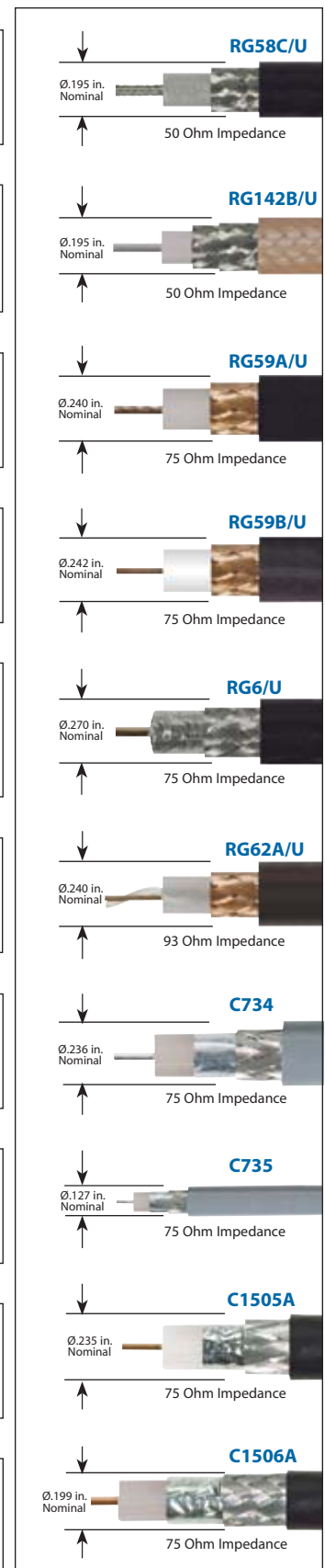
734 Type DS3-4	NOMINAL ATTENUATION			Item #	Description	List
	MHz	db/100 ft	db/100m			
<ul style="list-style-type: none"> Center Conductor: 20 AWG silver plated solid copper Shielding: Inner AL foil 100% + outer braid Insulation: Foamed polyethylene Jacketing: Polyvinyl chloride (PVC) Operating Temperature: -40°C - +75°C 	5	.55	1.8	C734-100	C734, 100 ft coil	53.00
	10	.77	2.5	C734-500	C734, 500 ft spool	240.00
	50	1.74	5.7	C734-1K	C734, 1,000 ft spool	430.00
	100	2.49	8.2			

735 Type DS3-4	NOMINAL ATTENUATION			Item #	Description	List
	MHz	db/100 ft	db/100m			
<ul style="list-style-type: none"> Center Conductor: 26 AWG silver plated solid copper Shielding: Inner AL foil 100% + outer braid Insulation: Foamed polyethylene Jacketing: Polyvinyl chloride (PVC) Operating Temperature: -40°C - +75°C 	5	1.10	3.6	C735-100	C735, 100 ft coil	44.00
	10	1.53	5.0	C735-500	C735, 500 ft spool	195.00
	50	3.47	11.4	C735-1K	C735, 1,000 ft spool	360.00
	100	4.95	16.2			

1505 Type	NOMINAL ATTENUATION			Item #	Description	List
	MHz	db/100 ft	db/100m			
<ul style="list-style-type: none"> Center Conductor: 20 AWG solid bare copper Shielding: Inner foil + 95% tinned copper braid Insulation: Gas injected polyethylene Jacketing: Polyvinyl chloride (PVC) Operating Temperature: -40°C - +75°C 	10	.87	2.9	C1505A-100	C1505A 100 ft coil	51.00
	360	4.4	14.5	C1505A-500	C1505A 500 ft spool	230.00
	720	6.5	21.3	C1505A-1K	C1505A 1,000 ft spool	420.00
	1000	7.8	25.6			

1506 Type	NOMINAL ATTENUATION			Item #	Description	List
	MHz	db/100 ft	db/100m			
<ul style="list-style-type: none"> Center Conductor: 20 AWG solid bare copper Shielding: Inner foil + 95% tinned copper braid Insulation: Foam FEP Jacketing: Flammarrest® Operating Temperature: -40°C - +75°C 	10	1.0	3.3	C1506A-100	C1506A 100 ft coil	153.00
	360	5.2	17.1	C1506A-500	C1506A 500 ft spool	690.00
	720	7.3	23.9	C1506A-1K	C1506A 1,000 ft spool	1250.00
	1000	9.4	30.8			

Lengths may vary ±10% from lengths shown.



Reseller pricing
Your organization may be entitled to discounted pricing. L-com.com/Reseller