



RF/CATV/DBS VIDEO CABLE SOLUTIONS



Liberty offers dual and quad shield RG6 and RG11 sized cables for the CATV and Satellite market. Our outdoor bare copper versions are wildly popular for those remote satellite runs and DC power required CATV applications. Check out our high quality, low loss RF coaxial cable with matched C-Tec2 Universal compression connectors.



LIBERTY
AV SOLUTIONS

WWW.LibAV.COM | 800.530.8998

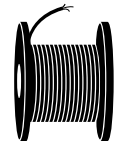
RUN WITH US



RF COAXIAL SOLUTIONS

- Manufactured to SCTE requirements
- Matching C-Tec2 Compression plugs
- No Magnesium braid shields here
- Competitive pricing

- Cool Spool® reels and payout boxes
- Sweep Tested to 3.0 GHz
- Dual and Quad Shielded
- Plenum and Riser rated



RG6-CM DUAL SHIELD NON-PLENUM RG6 FOR CATV & DBS		IDEAL FOR MOST RF VIDEO APPLICATIONS WHERE DC POWER IS NOT NEEDED		GOOD
		<ul style="list-style-type: none">• Solid copper-clad steel conductors• Foamed Polyethylene Insulation• Bonded foil and 60% aluminum braid shields• NEC CM, CEC CM RoHS compliant	<ul style="list-style-type: none">• Cool Spool® Reels• Sweep Tested to 3.0 GHz• Excellent SRL ration• 2 colors	
RG6-P-CATV DUAL SHIELD PLENUM RG6 FOR CATV & DBS		IDEAL FOR MOST RF VIDEO APPLICATIONS WHERE DC POWER IS NOT NEEDED		GOOD
		<ul style="list-style-type: none">• Solid copper-clad steel conductors• Foamed Polyethylene Insulation• Bonded foil and 60% aluminum braid shields• NEC CM, CEC CM RoHS compliant	<ul style="list-style-type: none">• Nested box packaging only• ANSI/TIA-568C Verified Category 6• Positive ACR to 275 MHz• 4 colors	
RG6-BC-CATV-DB DUAL SHIELD OUTSIDE PLANT RG6 FOR CATV & DBS		IDEAL ALL AROUND RF VIDEO CABLE FOR OUTDOOR AND DIRECT BURIAL APPLICATIONS		GOOD
		<ul style="list-style-type: none">• Solid bare copper conductors• Foamed Polyethylene Insulation• Bonded foil and 60% aluminum braid shields• Braid shield flooded for water repellant gel	<ul style="list-style-type: none">• Cool Spool Reels and Nested Boxes• ANSI/TIA-568C Verified Category 5E• Positive ACR to 350 MHz• 10 colors	
QUADFLEX QUAD SHIELD NON-PLENUM RG6 FOR CATV & DBS		IDEAL FOR RF VIDEO NON-DC REQUIRED APPLICATIONS WHERE EXTERNAL INTERFERENCE RESISTANCE IS NEEDED		BETTER
		<ul style="list-style-type: none">• Solid annealed bare copper conductors• HDPE or FEP insulation• Tightly twisted and unshielded• CMR or CMP rated, RoHS compliant	<ul style="list-style-type: none">• Cool Spool Reels• ANSI/TIA-568C Verified Category 6• Positive ACR to 550 MHz• 10 colors	
QUADFLEX-BC QUAD SHIELD NON-PLENUM RG6 FOR CATV & DBS		IDEAL FOR RF VIDEO DC REQUIRED APPLICATIONS WHERE EXTERNAL INTERFERENCE RESISTANCE IS NEEDED		BETTER
		<ul style="list-style-type: none">• Solid annealed bare copper conductors• HDPE or FEP insulation• Tightly twisted and overall foil shielded• CMR or CMP rated, RoHS compliant	<ul style="list-style-type: none">• Cool Spool Reels• ANSI/TIA-568C Verified Category 5e• Positive ACR past 200 MHz• 4 colors	
RG6-QUAD-CMP QUAD SHIELD PLENUM RG6 FOR CATV & DBS		IDEAL FOR RF VIDEO NON-DC REQUIRED APPLICATIONS WHERE EXTERNAL INTERFERENCE RESISTANCE IS NEEDED		BETTER
		<ul style="list-style-type: none">• Solid annealed bare copper conductors• HDPE or FEP insulation• Tightly twisted and overall foil shielded• CMR or CMP rated, RoHS compliant	<ul style="list-style-type: none">• Cool Spool Reels• ANSI/TIA-568C Verified Category 6• Positive ACR past 300 MHz• 3 colors	
RG6-QUAD-DB QUAD SHIELD OUTSIDE PLANT RG6 FOR CATV AND DBS		IDEAL FOR RF VIDEO NON-DC REQUIRED APPLICATIONS FOR OUTDOOR AND DIRECT BURIAL		BETTER
		<ul style="list-style-type: none">• Solid annealed bare copper conductors• High Density Polyethylene Insulation• Tightly twisted and overall foil shielded• NEC CMR, CEC CMR FT4, RoHS compliant• Braid shield flooded for water repellant gel	<ul style="list-style-type: none">• Cool Spool Reels• ANSI/TIA-568C Verified Category 6A• 10 Gigabit Ethernet infrastructure cable• White jacket only	
RG6Q-CM-SIAM QUAD SHIELD NON-PLENUM DUAL RG6 FOR CATV & DBS		IDEAL FOR RF VIDEO NON-DC REQUIRED APPLICATIONS WHERE EXTERNAL INTERFERENCE RESISTANCE IS NEEDED		BETTER
		<ul style="list-style-type: none">• Solid copper-clad steel center conductor• Foamed Polyethylene Insulation• Two 100% foil and two braid shields 60/40%• NEC CM, CEC CMG FT4, RoHS compliant	<ul style="list-style-type: none">• Wooden spools• Sweep Tested to 3.0 GHz• Excellent SRL ratio• Black only	

RG11-CATV DUAL SHIELD NON-PLENUM RG11 FOR CATV & DBS	IDEAL FOR LONG RUN LOW LOSS RF VIDEO APPLICATIONS WHERE DC POWER IS NOT NEEDED	BEST
	<ul style="list-style-type: none"> • Solid copper-clad steel center conductor • Foamed Polyethylene Insulation • Bonded foil and 60% aluminum braid shields • NEC CM, CEC CMG FT4, RoHS compliant <ul style="list-style-type: none"> • Wooden spools • Sweep Tested to 3.0 GHz • Excellent SRL ratio • Black only 	
RG11-P-CATV DUAL SHIELD PLENUM RG11 FOR CATV & DBS	IDEAL FOR LONG RUN LOW LOSS RF VIDEO APPLICATIONS WHERE DC POWER IS NOT NEEDED	BEST
	<ul style="list-style-type: none"> • Solid copper-clad steel center conductor • Foamed Polyethylene Insulation • Bonded foil and 60% aluminum braid shields • NEC CM, CEC CMG FT4, RoHS compliant <ul style="list-style-type: none"> • Wooden spools • Sweep Tested to 3.0 GHz • Excellent SRL ratio • White only 	
RG11-BC-CATV-DB DUAL SHIELD OUTSIDE PLANT RG11 FOR CATV & DBS	IDEAL FOR ALL LONG RUN LOW LOSS RF VIDEO CABLE FOR OUTDOOR AND DIRECT BURIAL APPLICATIONS	BEST
	<ul style="list-style-type: none"> • Solid copper-clad steel center conductor • Foamed Polyethylene Insulation • Bonded foil and 60% aluminum braid shields • Braid shield flooded for water repellant gel <ul style="list-style-type: none"> • Wooden spools • Sweep Tested to 3.0 GHz • Excellent SRL ratio • Black only 	
RG11-QUAD-PL QUAD SHIELD PLENUM RG11 FOR CATV & DBS	IDEAL FOR RF VIDEO NON-DC REQUIRED APPLICATIONS WHERE EXTERNAL INTERFERENCE RESISTANCE IS NEEDED	BEST
	<ul style="list-style-type: none"> • Solid copper-clad steel center conductor • Foamed Polyethylene Insulation • Two 100% foil and two braid shields 60/40% • NEC CM, CEC CMG FT4, RoHS compliant <ul style="list-style-type: none"> • Cool Spool® Reels • Sweep Tested to 3.0 GHz • Excellent SRL ratio • White only 	
C-TEC² MATCHING UNIVERSAL CONNECTORS FOR ALL FORMATS	F PLUGS FOR ALL FORMATS	BEST
	<ul style="list-style-type: none"> • Ferrule-less F & M series design allows any sized cable constructions from virtually any manufacturer to fit these connectors • Significantly reduces the number of connectors required to terminate a variety of cable types 	<ul style="list-style-type: none"> • All-metal connectors with machined slots for ID bands • Perfect for RF video - CATV, MATV, direct broadcast satellite • Super-simple termination process, see the video at LibAV.com or scan the QR code below
	<p>C-TEC² COMPLETE TOOL PACK CM-TOOL-PAC</p>  <div>   <p>WATCH IT NOW! C-TEC² TERMINATION</p> <p>CHECK OUT OUR ENTIRE VIDEO LIBRARY AT LIBAV.COM</p> </div> 	

C-TEC² TERMINATION SYSTEM

FOR RG59, RG6, RG11, MINI RGB & AUDIO CONNECTORS