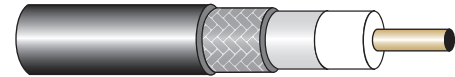


## Coaxial Cable

RG6  
RG59



Part Number	RG Type	AWG Size	Conductor Material	Approx. Diameter (in.)	Net Weight LB/MFT	Net Weight KG/ KM	Insulation Material	Jacket Material/ Colour	Imped. Ohms.	Shield Type/Material	Flame Test Rating
52-R001563R	<b>RG6</b>	18	Solid bare copperweld	0.270	39	58	Cellular polyethylene	PVC/Black	75	Combination/ 1st shield - 100% Tape, 2nd shield 60% Aluminum braid	CMR
52-106-0014	<b>RG6</b>	18	Solid bare copper	0.270	39	58	Cellular polyethylene	PVC/Black	75	Overall/ 1st shield - 61% tinned copper braid	FT4
52-106-0121	<b>RG6</b>	18	Solid bare copper	0.270	38	57	Cellular polyethylene	PVC/Black	75	Overall/ 1st shield - 95% Bare copper braid	FT4
52-79-148-91	<b>RG6</b>	18	Solid copper clad steel	0.307	36	54	Foam polyethylene	PVC/Black	75	Combination/ 1 & 2 shield: - 100% Bonded Polyester/ Aluminum Tape plus 40% Aluminum Braid, 3 & 4: 100% Polyester/Aluminum Tape plus 60% Aluminum Braid	FT4
52-725105 /95BC-020	<b>RG6</b>	20	Solid bare copper	0.245	45	67	Foamed FEP	PVC/Black	75	Overall/ 1st shield - 95% Bare copper braid	FT6
52-725105/ 60-020	<b>RG6</b>	18	Solid bare copperweld	0.250	32	48	Foamed FEP	Polymer/ White	75	Combination/ 1st shield - 100% Tape, 2nd shield 60% Aluminum braid	FT6
52-159-0014	<b>RG59</b>	20	Solid bare copper	0.242	32	48	Foam polyethylene	PVC/Black	75	Overall/ 1st shield - 95% Bare copper braid	FT4
52-159-0014-22AWG	<b>RG59</b>	22	Solid copper clad steel	0.242	34	51	Polyethylene	PVC/Black	75	Overall/ 1st shield - 95% Bare copper braid	FT4
52-159-1010	<b>RG59</b>	22	Solid bare copper-covered steel	0.242	37	55	Solid polyethylene	PVC/Black	75	Overall/ 1st shield - 95% Bare copper braid	FT4
52-993256	<b>RG59</b>	20	20 AWG Solid Bare Copper c/w 18 AWG stranded 2c black & red	0.368	46	68	20 AWG - Foam FEP, 18 AWG - Low smoke PVC	Low Smoke (PVC) - Polyvinyl Chloride/ Black	75	Overall/ Coax - 1st shield - 95% Bare copper braid. Foil shielded - 18 AWG 2c	FT6
52-159-0314-010	<b>RG59</b>	20	20 AWG 1c solid bare copper c/w 18 AWG stranded 2c black & red	0.232 x 0.421	65	97	Foam polyethylene - FPE on coax, PVC insulation 1 pair	PVC/Black	75	Overall/ Coax - 1st shield - 95% Bare copper braid. Foil shielded - 18 AWG 2c	FT4
52-725102-020	<b>RG59</b>	20	Solid bare copper	0.210	24	36	Foamed FEP teflon	Polymer/ White	75	Overall/ 1st shield - 95% Bare copper braid	FT6

Note: All dimensions are nominal and are subject to normal manufacturing tolerance.  
Specifications are subject to change without prior notice.