

# TWINAXIAL (COMPUTER)



Product Code	# of Cond.	Conductor		Insul.	Jacket & O.D.	# of Shields & Type	Nom. Imped. (ohms)	Nom. Vel. Of Prop.	Nom. Cap. pF/ft	Approval Rating	Cable Weight (lbs/mft)	Nominal Attenuation	
		Size	Strand Type									mHz	Db/100 FT
35N1501 Black	2	22	19 x 34 TC	FPE	PVC .350	100% FS	150	78%	88	CSA/FT1	50	50	3.00
												100	4.30
												200	6.20
												400	8.80

## MICROPHONE CABLE (BRAID SHIELD)

- Conductor** Stranded tinned copper
- Insulation** 300V Colour coded rubber
- Jacket** Black Rubber
- Temperature** -20°C to 60°C
- Shield** 80% Tinned copper braid shield with clear mylar wrap
- Applications** For low impedance microphones, broadcast and studio use, control circuits, video and audio interconnecting cables, shielded power supplies.



Product Code	AWG Size	# of Cond.	Stranding	Insulation Thickness (inches)	Jacket Thickness (inches)	Nominal O.D. (inches)	Cable Weight (lbs/mft)	Colour Code
35QA2002	20	2	26/34	0.020	0.035	0.270	51	10
35QA2004	20	4	26/34	0.020	0.035	0.305	74	10
35QA2006	20	6	26/34	0.020	0.035	0.345	104	10

## MICROPHONE CABLE (BRAID SHIELD)

- Conductor** Stranded tinned copper
- Insulation** 300V Colour coded rubber
- Jacket** Black Neoprene
- Temperature** -20°C to 60°C
- Shield** 80% Tinned copper braid shield with clear mylar wrap.
- Applications** For control circuits, broadcast and studio applications and audio interconnects.



Product Code	AWG Size	# of Cond.	Stranding	Insulation Thickness (inches)	Jacket Thickness (inches)	Nominal O.D. (inches)	Cable Weight (lbs/mft)	Colour Code
35QD1802	18	2	41/34	0.020	0.035	0.295	54	10
35QD1804	18	4	41/34	0.020	0.035	0.370	80	10
35QD1602	16	2	65/34	0.025	0.035	0.335	85	10
35QD1604	16	4	65/34	0.025	0.035	0.385	107	10