



Audio Cable

# Microphone: Quad Star

Microphone: Standard Quad Star											
CATALOG NUMBER	Number of Conductors	AWG TYPE DCR	Insulation Wall		Shield Type DCR	NOMINAL O.D.		CAPACITANCE BETWEEN CONDUCTORS		CAPACITANCE BETWEEN ONE CONDUCTOR & OTHER TIED TO SHIELD	
			Inches	mm		Inches	mm	PF/FT	PF/M		
SM244	4	24 (41x40) BC 25.6Ω/Mft	Polyethylene		95% TC Braid + 24 AWG (41x40) TC Drain	0.240	6.10	39.00	127.92	57.00	186.96
			0.016	0.41							
			Color Code: White & Black, Red & Blue								
Microphone: Thin Profile Quad Star											
CATALOG NUMBER	Number of Conductors	AWG TYPE DCR	Insulation Wall		Shield Type DCR	NOMINAL O.D.		CAPACITANCE BETWEEN CONDUCTORS		CAPACITANCE BETWEEN ONE CONDUCTOR & OTHER TIED TO SHIELD	
			Inches	mm		Inches	mm	PF/FT	PF/M		
SM264	4	26 (30x40) TC 34.4Ω/Mft	Polyethylene		95% TC Braid	0.193	4.90	32.00	104.96	54.00	177.12
			0.012	0.30							
			Color Code: White & Black, Red & Blue								

**PRODUCT CONSTRUCTION**

**Conductor:**  
• Copper per ASTM B-3

**Insulation:**  
• Polyethylene

**Shield:**  
• 95% Tinned Copper Braid

**Jacket:**  
• Flexible Matte PVC

**APPLICATIONS**

- Microphone or Line Level Balanced Analog Audio
- Portable Microphone Cables
- Ideal for Use in High EMI Environments
- Longframe or Bantam Patchcords

**PACKAGING**

- 500 ft. or 1000 ft. Boxes & Reels

**JACKET COLOR**

- Black

