

INDUSTRY-STANDARD
EMI/RFI metal braided shielding
and fabric braided sleeving



- Complete range of QQ-B-575B/A-A and ASTM B conductive braided shielding solutions
- Tubular, tapered tubular, and overbraided application options
- Every size from 1/32" to 3 3/4"
- High performance tubular fabric braided sleeving for every mechanical and wire-protection application requirement



World's largest selection of metal and fabric cable shields

100-001 TUBULAR METAL BRAID QQ-B-575B/A-A-59569 ASTM B298 TIN COATED COPPER



How To Order				
Sample Part Number	100-001	A	XXX	L
Tubular Metal Braid	Tin Coated Copper Braid			
Wire Gauge	A = 36 AWG B = 34 AWG			
Size	Consult Factory			
Lanyard Option	L = Lanyard Omit for none			

100-002 TUBULAR METAL BRAID QQ-B-575B/A-A-59569 ASTM B298 SILVER COATED COPPER



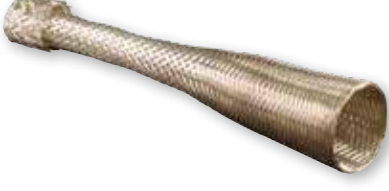
How To Order				
Sample Part Number	100-002	A	XXX	L
Tubular Metal Braid	Silver Coated Copper Braid			
Wire Gauge	A = 36 AWG B = 34 AWG			
Size	Consult Factory			
Lanyard Option	L = Lanyard Omit for none			

100-003 TUBULAR METAL BRAID ASTM B355 CLASS 4 OFHC NICKEL PLATED COPPER



How To Order				
Sample Part Number	100-003	A	XXX	L
Tubular Metal Braid	Nickel Plated Copper Braid			
Wire Gauge	A = 36 AWG B = 34 AWG			
Size	Consult Factory			
Lanyard Option	L = Lanyard Omit for none			

100-041 TAPERED TUBULAR METAL BRAID

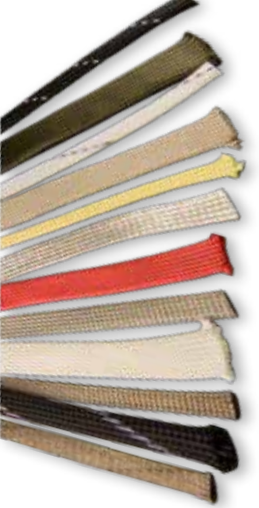


How To Order					
Sample Part Number	100-041	-06	T	10	A
Tubular Metal Braid	Tapered Braid				
Dash No.	Diameters .15 – 1.38, Consult Factory				
Material	A = 100% AmberStrand® N = Nickel/Copper B = 75%/25% AmberStrand® S = Silver/Copper L = 100% ArmorLite™ T = Tin/Copper				
Length	In 1 inch increments				
Wire Gauge	A = 36 AWG, Omit for std. 34 AWG (applies to N, S, T materials only).				

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FABRIC BRAIDED SLEEVING FOR NON-ENVIRONMENTAL WIRE AND CABLE PROTECTION



Non-Environmental Fabric Braided Sleeving Types	
Series No.	Type
100-022	PTFE glass tubular braided sleeving
102-001 and -002	Polyethelene expandable fabric tubular braided sleeving; black, green, red, white, and yellow
102-020, -021, -022 and -023	Halar expandable fabric tubular braided sleeving, white or black, with and without tracers
102-073	Dacron tubular braid, black
103-013	Nomex tubular braid; black, white, red, green, gray, and desert tan
102-051	PEEK tubular braid, black
102-061	Fluoropolymer tubular braid, clear and natural
102-071	Kevlar tubular braid, natural
102-072	Nylon tubular braid, black

SERIES 100-022 HIGH-TEMPERATURE PTFE-GLASS TUBULAR BRAIDED SLEEVING



Highly flexible PTFE-glass tubular braided sleeving with outstanding high- and low-temperature resistance (-240°C to +525°C)

How To Order			
Sample Part Number	100-022	XXX	GN
Tubular Metal Braid	PTFE-Glass Braided Sleeving		
Size	Consult Factory		
Color Option	GN = Green/Olive Drab (Omit for Natural)		

FACTORY OVERBRAIDING SERVICES FOR MULTI-BRANCH CABLE ASSEMBLIES



Glenair operates its own high-capacity multi-spindle overbraiding operation

