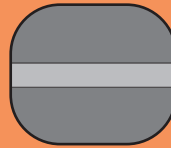


# BULK CABLE



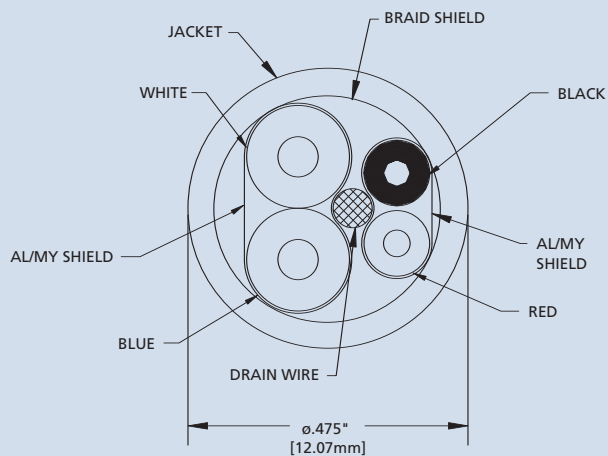
- Meets and exceeds NMEA 2000® specifications for the highest reliability
- Trunk cable for use with Mini connectors
- Used with Field Attachable Connectors to build exact length cables at the job site

■ **Bulk Mini cable** is primarily used as the trunk line but it can also be used as drop cable. Mini cable has a higher current carrying capability (8 amps) as opposed to Micro cable (4 amps) and is generally found on larger systems with many components that draw power directly from the bus.

## Specifications

<b>OVERALL RATINGS:</b>	300V, 80°C
<b>MATERIALS:</b>	GRAY PVC OUTER JACKET W/ NYLON SKIN INNER INSULATION (POWER) PE FOAM INNER INSULATION (DATA)
<b>CONSTRUCTION:</b>	TWO SHIELDED PAIRS, #18 AWG (19X#30) DRAIN WIRE BETWEEN PAIRS
<b>POWER PAIR WIRE:</b>	2#15 (19X#28 AWG) STRANDED TINNED COPPER
<b>SHIELDING:</b>	ALUMINUM OUTSIDE/ POLYESTER TAPE 25% OVERLAP
<b>DC RESISTANCE:</b>	3.6 OHMS/1000FT MAX @ 20°C
<b>MAX AMPERAGE:</b>	8A
<b>COLOR CODE:</b>	RED/BLACK
<b>DATA PAIR WIRE:</b>	2#18 (19X#28 AWG) STRANDED TINNED COPPER
<b>SHIELDING:</b>	ALUMINUM OUTSIDE/POLYESTER TAPE 25% OVERLAP
<b>DC RESISTANCE:</b>	6.92 OHMS/1000 FT MAX @ 20°C
<b>CAPACITANCE:</b>	12PF/FT
<b>COLOR CODE:</b>	WHITE/BLUE
<b>APPROVALS</b>	
UL:	UL TYPE CL2, VL 1581 FLAME RESISTANCE
CSA:	CSA AWM: I/II AND A/B FT4
NMEA:	NMEA 2000® APPROVED

## CROSS-SECTIONAL VIEW



PART NUMBER	DESCRIPTION
<b>M84-0030</b>	<b>MINI BULK CABLE</b>

\*minimum order quantity: 100 ft.