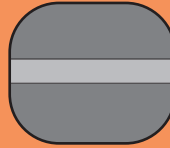


BULK CABLE



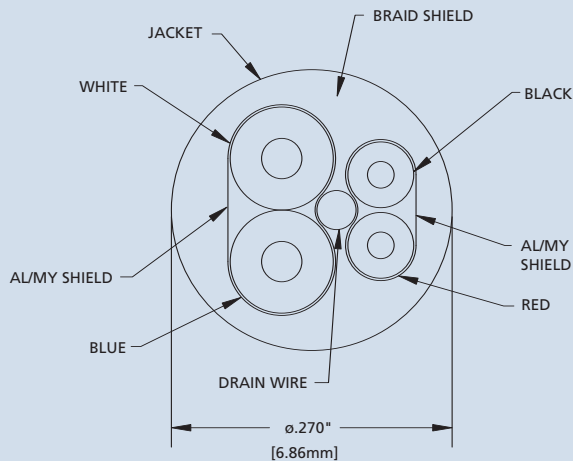
- Meets and exceeds NMEA 2000® specifications for the highest reliability
- Trunk or drop cable for use with Micro connectors
- Used with Field Attachable Connectors to build exact length cables at the job site

■ **Bulk Micro cable** is primarily used as drop cable but it can also be used as the trunk line depending on network power requirements. Bulk cable with field attachable connectors allows for maximum flexibility as cables can be made on the job to exact lengths .

Specifications

RATINGS:	300V, 80°C
MATERIALS:	GRAY PVC OUTER JACKET W/ NYLON SKIN INNER INSULATION (POWER) PE FOAM INNNER INSULATION (DATA)
CONSTRUCTION:	TWO SHIELDED PAIRS, #22 (19X34 AWG) COPPER DRAIN WIRE BETWEEN PAIRS
POWER PAIRS:	
WIRE:	2#22 (19X34 AWG) INDIVIDUALLY TINNED
SHIELDING:	STRANDED COPPER ALUMINUM OUTSIDE/ POLYESTER TAPE 25% OVERLAP
DC RESISTANCE:	17.5 OHMS/1000FT MAX @ 20°C
MAX AMPERAGE:	4A
COLOR CODE:	RED/BLACK
DATA PAIR WIRE:	2#24 (19X36 AWG) INDIVIDUALLY TINNED STRANDED COPPER
SHIELDING:	ALUMINUM OUTSIDE/POLYESTER TAPE 25% OVERLAP
DC RESISTANCE:	27.7 OHMS/1000FT
VELOCITY OF PROPAGATION:	75% OF MAX @ 20°C
CAPACITANCE:	1200pF/ft
COLOR CODE:	WHITE/BLUE
CABLE JACKET COLOR:	GRAY
APPROVALS:	
UL:	AWM: CMG OR CL2, FLAME 1581
CSA:	AWM: I/II A/B, FT4 RATED
NMEA:	NMEA 2000® APPROVED

CROSS-SECTIONAL VIEW



PART NUMBER

M84-0020

DESCRIPTION

MICRO BULK CABLE