

ARMORED CABLE

Aluminum Interlocked Armor

90°C – 600 Volt

Feeder MC, 4-Conductor, Aluminum



CONSTRUCTION	
Conductor	- Compact stranded aluminum
Insulation	- Insulated with heat and moisture resistant Cross-linked Polyethylene (XLPE) (type XHHW-2)
Assembly	- Insulated conductors are cabled with a bare ground wire, interstices are filled with suitable non-hygroscopic fillers, as required. - A binder tape of synthetic material assembles the core in an essentially round configuration.
Ground	- Bare compact stranded AA-8000 series aluminum alloy (ACM).
Aarmor	- Aluminum interlocked armor

Applications:

- Power lighting, control and signal circuits and as branch circuits and power feeders in industrial, commercial, institutional and residential installations up to 600 volts.
- Fished or embedded in plaster and concrete except in damp or wet locations.
- Concealed or exposed applications.
- Cable trays and other raceways.
- Under raised floors of information technology rooms.
- Environmental air-handling spaces per NEC Article 300.22 (C).
- Places of Assembly per NEC Article 518.4 and theaters per NEC Article 520.5.
- Suitable for use in hazardous locations: Class I and II, Division 2 as well as Class III, Division 1 and 2

Features:

- Temperature Rated at 90°C Dry

Standards:

- UL 1569
- Meets UL 44, XHHW-2 600 V conductors
- Cable Tray Rated

- NEC Article 330 (can be messenger supported)

- RoHS Compliant

Additional Information:

- Black, Red, and White Color Code

Part #	AWG	Pairs	Lbs./M'
1058A	20	12	194

Note: The data shown are approximate and subject to standard industry and manufacturer tolerances.