



# Fiber optic cable aluminum armor grounding

Understanding how to bond and ground a fiber-optic system with armored cable can be confusing. First, it is important to understand the difference between the terms bonding and grounding.

Learn how to properly ground fiber optic cable installations, including when grounding is required, metal components to ground, and step-by-step best practices.

This grounding and bonding kit provides a grounding point for aluminum interlocking armor cable. It uses a 6 AWG insulated, high-flex grounding wire at 18" long.

Any cable that includes any conductive metal must be properly grounded and bonded in conformance with the comprehensive references to the National Electrical Code (NEC), ANSI and IEEE and NFPA ...

This grounding and bonding kit provides a grounding point for aluminum interlocking armor cable.

If the cable is installed outdoors the NEC does not cover it. However, where it enters a building (or if it's run within a building) Article 770.93 applies which requires bonding of the metallic ...

The cable armor must first be connected/bonded to a bonding or grounding electrode conductor. This can be done immediately after the cable has been accessible and the armor has ...

FDC-CABLE-GRND Armored Cable Grounding Kits Contains armored grounding clip and ground strap  
Typically ships in 28 day (s) Actual lead time confirmed upon receipt of order.



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