

Installation Instructions

Original Instructions



Allen-Bradley

by ROCKWELL AUTOMATION

Armor PowerFlex Ferrite Core Replacement Kit

Catalog Number 35-ENETCORE



ATTENTION: Only trained and qualified personnel familiar with the drive and associated machinery can plan or implement the installation, startup, adjustment, and subsequent maintenance or repair of the system. You must have previous experience with and a basic understanding of electrical terminology, configuration procedures, required equipment, and safety precautions. See publication [35-UM001](#)



SHOCK HAZARD: To avoid electrical shock, open the appropriate upstream protection (disconnect switch or branch circuit protection) before connecting and disconnecting cables. Do not operate controls or open covers without appropriate personal protective equipment. Failure to comply can result in serious injury or death.

Cat. No. 35-ENETCORE Armor PowerFlex Ferrite Core Replacement

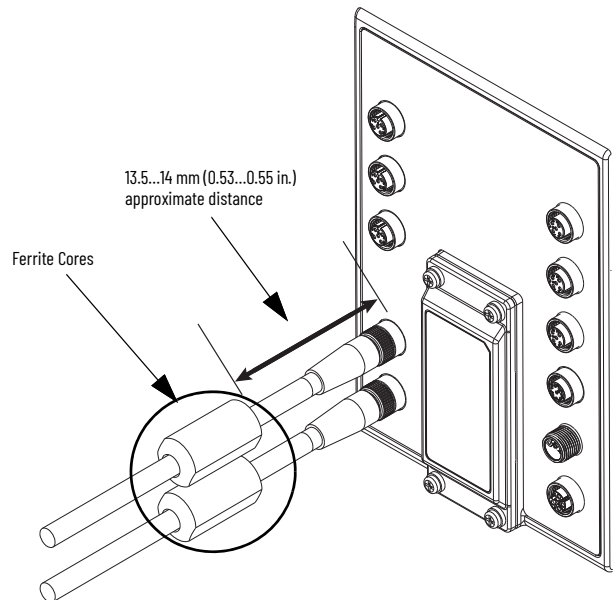
Package Contents



Install Armor™ PowerFlex® Ferrite Cores on Ethernet Cables

IMPORTANT To maintain EMC compliance, the ferrite cores must be installed on each Ethernet cable, close to the connector.

IMPORTANT Do not install the ferrite cores over any cable labels.



Rockwell Automation Support

Use these resources to access support information.

Technical Support Center	Find help with how-to videos, FAQs, chat, user forums, Knowledgebase, and product notification updates.	rok.auto/support
Local Technical Support Phone Numbers	Locate the telephone number for your country.	rok.auto/phonesupport
Technical Documentation Center	Quickly access and download technical specifications, installation instructions, and user manuals.	rok.auto/techdocs
Literature Library	Find installation instructions, manuals, brochures, and technical data publications.	rok.auto/literature
Product Compatibility and Download Center (PCDC)	Download firmware, associated files (such as AOP, EDS, and DTM), and access product release notes.	rok.auto/pcdc

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Waste Electrical and Electronic Equipment (WEEE)



At the end of life, this equipment should be collected separately from any unsorted municipal waste.

Rockwell Automation maintains current product environmental compliance information on its website at rok.auto/pec.

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