

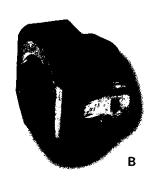
## **POWER DISTRIBUTION**

## **Flexible Conduit Connectors**

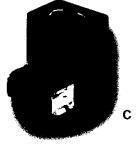
Flexible conduit Connectors are designed for connecting 9.53mm (3/8") and 12.70mm (1/2") trade size flexible conduit - Greenfield types - to electrical panels or boxes. They provide fast, reliable connectors in a variety of applications.

Connecting flexible conduit using AMP NETCONNECT straight-thru or right-angle connectors is easy. A connector is simply screwed onto the conduit until it stops, then the connector is snapped into the knockout hole of a panel or box. No screw clamps are needed to hold the conduit in the connector, and no locknut is needed to retain the connector4 in the panel or box.









## **Product Facts**

- :: Rated 125° C (257° F)
- :: Fully grounded
- :: UL Listed for use on 9.53mm (3/8") flexible conduit. UL file number: F60108
- Recognized under the Component Program of Underwriters Laboratories, Inc. for use on 12.70mm (1/2") flexible conduit. UL file number: E60108
- :: Designed to UL performance Standard 514B
- :: Certified by Canadian Standards Association (CSA), report numbers: LR42374-1 and LR38656-1





Description	Flexible Conduit Size mm (in)	Figure	Part Number
Straight-Thru Connectors	9.53 (0.375)	Α	207370-1
	12.70 (0.500)	В	207373-1*
Right-Angle Connectors	9.53 (0.375)	С	207508-1

<sup>\*</sup> Not UL Listed.