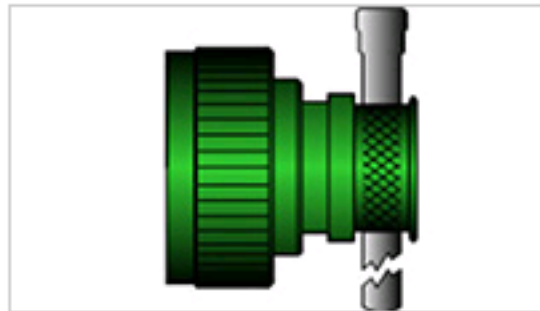




R85049/88-15N03 Product Details

[Share](#) | [Print](#) | [Email](#)


Active

Braid, Fixed, Spin and Tinel Lock Adapters

R85049/88-15N03

R85049/88-15N03

TE Internal Number: CW4371-000

Product Highlights [View All](#)

- AS85049 Band Straps and Adapters Product Line
- Applies To Cable
- Military Style Number = MIL-DTL-38999
- Style = Band Strap
- Connector Code = 40

[Pricing & Availability](#)
[Request Sample](#)
[Add to My Part List](#)
[Buy Product through Distributor](#)
[Feedback](#)
[Documents](#) | [Features](#) | [Compliance](#)

Please Note:

Use the Product Drawing for all design activity

Product Type Features	
Product Line	AS85049 Band Straps and Adapters
Style [?]	Band Strap
Angle [?]	Straight
Connector Shell Size	15
Finish	Electroless Nickel
Color	Bright
Dimensions	
Boot Diameter (mm [in]) [?]	11.61 [0.457]
Cable Diameter Range (mm [in])	7.70 - 8.20 [0.300 - 0.320]
Body Features	
Connector Code [?]	40
Entry Size	3
Material	Aluminum Alloy

Industry Standards	
Government/Industry Qualification	No
Military Style Number	MIL-DTL-38999
RoHS/ELV Compliance [?]	RoHS compliant, ELV compliant
Lead Free Solder Processes [?]	Not relevant for lead free process
RoHS/ELV Compliance History	Always was RoHS compliant
Conditions for Usage	
Applies To	Cable
Other	
Brand	Raychem
Comment	For specific shell size information, refer to "Hardware" or Catalog.

Related Products

Not quite the product you're looking for?

[Find Similar Products](#)

[View Part in Product Feature Selector](#)

[Check for Tooling](#)

Corporate Information

- [About TE](#)
- [Investors](#)
- [News Room](#)
- [Supplier Portal](#)
- [Careers](#)
- [Terms & Conditions](#)
- [Privacy Policy](#)
- [Global Accessibility Statement](#)

Quick Links

- [Distributor Inventory](#)
- [Product Cross Reference](#)
- [Documents & Drawings](#)
- [Product Compliance Support Center](#)
- [Site Map](#)

Customer Support

- [Email or Chat With Us](#)
- [Find a Phone Number](#)
- [Knowledge Base](#)
- [Manage Your Account](#)

Keep Me Informed

