



CRSM CT CABLE TAP SPLICES

HEAT-SHRINK WRAPAROUND CABLE TAP SPLICES (1000V)

KEY FEATURES

- Sealant coated
- RUS accepted
- Wraparound

TE Connectivity's (TE) Raychem CRSM CT cable tap splices can be used as a wraparound, sealed cable tap splice. The CRSM CT is sealant coated, and mainly for use on standard poly- or elastomeric insulated conductors.

TE's CRSM CT is RUS accepted for use with compression and split-bolt connectors.

Customers can count on consistent, high quality products, driven by TE's proven innovation and backed by our extraordinary customer support.

CRSM CT Cable Tap Splices



Qualified to ANSI C119.1 rated to ICEA electrical withstand test for 1000 volts.

PRODUCT SELECTION INFORMATION: DIMENSIONS IN INCHES (mm)

Description	Sleeve Length	Conductor Main (1000V max) (AWG/ kcmil)	Conductor Tap (1000V max) (AWG/ kcmil)	Connector Dimension	Standard Pack
Compression Connector					
CRSM-CT-34/10-150	6 (152)	#8 - #2	#10 - #2	2 (51)	10
CRSM-CT-53/13-200	8 (203)	#2 - 4/0	#10 - 4/0	4 (102)	10
CRSM-CT-84/20-250	10 (254)	4/0 - 500	#2 - 500	6 (152)	10
Standard Split Bolt Connector					
CRSM-CT-53/13-200	8 (203)	#8 - #2	#14 - #2	1.5 (38)	10

Dimension values provided are typical.

ORDERING INFORMATION

1. Select the appropriate catalog number based on the main and tap conductor sizes and connector type for electrical repair (1000 volts max.).
2. Selections are based on typical dimensions for low-voltage insulated cable. Confirm selection with cable dimensions to assure proper sizing.
3. Kits do not contain connectors.
4. Kits include insulating sleeve, sealant strip, and stainless steel channel closure.
5. Standard package: 10 kits/box.

TECHNICAL REPORT

Standard test reports: EDR-5192

UV resistant test reports: EDR-5361

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