

BUSHING CONNECTION ARRESTER COVER

KEY FEATURES

- Secure fitting design
- Excellent electrical withstand protection
- Multiple types available
- Reliable outage protection
- Fast and versatile installation
- High performance material

TE Connectivity's (TE) Raychem BCAC-AR surge arrester covers protect birds and animals from causing unwanted outages on polymer overhead distribution style arresters.

The BCAC-AR cover is a unique design that improves the level of protection by covering the first skirt of the arrester. The wing attachments provide increased dielectric performance under wet and dry conditions. Three different cover sizes are available and are designed to fit TE, Cooper and Hubble type arresters.

The BCAC-AR arrester cover is quick and easy to install in the field. No disconnecting of the arrester is required. The cap is attached to the stud on top of the arrester as well as the conductor which insures retention even in high winds. The cap is versatile and is designed to install on either one or both sides of the connection. The "saloon door" design of the wings allows easy installation onto the conductors while providing superior holding force.

Superior high-voltage outdoor materials are used in the BCAC-AR cover design. The rugged, non-tracking, UV-resistant polymer ensures long-term performance even in the most extreme environmental conditions.

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













BCAC-G-AR-5D-2 (B24)

PRODUCT SELECTION INFORMATION: DIMENSIONS IN INCHES (MM)				
Description	Color	Arrester Type	Overall Diameter	Max. Conductor Size
BCAC-G-AR-3.75D-2 (B24)	Gray	Cooper	3.75" (95)	#4 Insulated Wire
BCAC-AR-3.75D-2 (B24)	Red	Cooper	3.75" (95)	#4 Insulated Wire
BCAC-G-AR-4D-2 (B24)	Gray	TE Connectivity	4" (102)	#4 Insulated Wire
BCAC-AR-4D-2 (B24)	Red	TE Connectivity	4" (102)	#4 Insulated Wire
BCAC-G-AR-5D-2 (B24)	Gray	Hubble	5" (127)	#4 Insulated Wire
BCAC-AR-5D-2 (B24)	Red	Hubble	5" (127)	#4 Insulated Wire

TEST REPORT

Electrical Test Report: EDR-5571

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