## Ceramic Band Type R2 - Abrasion Resistant Right-Angle Armor Cable

Right-Angle Armor Cable is available with all types of insulation, construction styles, and clamping variations. It is used where space is limited and abrasion is a constant problem. If applicable, screw terminals should always be specified due to the high heat generated by ceramic bands. The standard leads are $10^{\prime \prime}$ of armor cable over $12^{\prime \prime}$ of flexible leads. If longer leads or electrical connectors are required, specify when ordering.


One-Piece Band
Standard Termination Location: opposite the gap; center of width

* Minimum Inside Diameter: 2" (50.8 mm)

Minimum Width: 1 " ( 25.4 mm )

- Maximum Volts/Amps: 480VAC/12.5A

Type R2A - Galvanized Steel Armor Cable Type R2B - Stainless Steel Armor Cable


## Two-Piece Band

Standard Termination Location: center of each half; center of width

* Minimum Inside Diameter: 4" (101.6 mm)
* Minimum Width: 1" ( 25.4 mm )

冰 Maximum Volts/Amps: 480VAC/12.5A each half

## Available on Reverse Band

* Minimum Inside Diameter: 5-1/2" (139.7 mm)

A strain relief spring is attached to the heater at the termination exit to reduce strain on leads subjected to excessive flexing. The spring is $2-5 / 8^{\prime \prime}$ long. The flexible standard leads are $10^{\prime \prime}$ long with $2-1 / 2^{\prime \prime}$ of fiberglass sleeving. If longer leads are required, specify when ordering.

Type S1A - Plain Leads and Strain Relief Spring
Type S1B - Stainless Steel Wire Braided Leads and Strain Relief Spring
 Standard Termination Location: opposite the gap; center of width

Minimum Inside Diameter: $2^{\prime \prime}$ ( 50.8 mm )
*Minimum Width: $1^{1 "}$ ( 25.4 mm )
Maximum Volts/Amps: 480VAC/12.5A


Two-Piece Band Standard Termination Location: center of each half; center of width

* Minimum Inside Diameter: 4" (101.6 mm)
* Minimum Width: ${ }^{\text {* }}$ ( 25.4 mm )
* Maximum Volts/Amps: 480VAC/12.5A each half


## Available on Reverse Band

* Minimum Inside Diameter: 5-1/2" (139.7 mm)

