Band Heaters

Terminations

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Duraband® Type L2 – Lead Wires

L2 is the preferred termination on all small diameter and small width band heaters. The standard flexible leads are 10” long with 3” of fiberglass sleeving. If longer leads are required, specify when ordering.

One-Piece Band

Standard Termination Location:
- each side of gap; edge of width

- Minimum Inside Diameter: 7/8” (22.2 mm)
- Minimum Width: 3/4” (19.1 mm)
- Maximum Volts: 480VAC
- Maximum Amps: 10A

Two-Piece Band

Standard Termination Location:
- each side of each gap; edge of width

- Minimum Inside Diameter: 2” (50.8 mm)
- Minimum Width: 3/4” (19.1 mm)
- Maximum Volts: 480VAC each half
- Maximum Amps: 10A each half

One-Piece Expandable Band

Standard Termination Location:
- each side of gap; edge of width

- Minimum Inside Diameter: 2-1/2” (63.5 mm)
- Minimum Width: 1-1/4” (31.8 mm)
- Maximum Volts: 480V
- Maximum Amps: 10A

Duraband Type L4 – Lead Wires

L4 is a suitable lead termination for small band heaters. The standard flexible leads are 10” long with 3” of fiberglass sleeving. If longer leads are required, specify when ordering.

One-Piece Band

Standard Termination Location:
- same side of gap; edge of width

- Minimum Inside Diameter: 7/8” (22.2 mm)
- Minimum Width: 1” (25.4 mm)
- Maximum Volts: 480VAC
- Maximum Amps: 10A

Two-Piece Band

Standard Termination Location:
- each side of same gap; center of width

- Minimum Inside Diameter: 2” (50.8 mm)
- Minimum Width: 1” (25.4 mm)
- Maximum Volts: 480VAC each half
- Maximum Amps: 10A each half

One-Piece Expandable Band

Standard Termination Location:
- same side of gap; edge of width

- Minimum Inside Diameter: 2-1/2” (63.5 mm)
- Minimum Width: 1-1/4” (31.8 mm)
- Maximum Volts: 480VAC
- Maximum Amps: 10A