

## TREMstop CIPP Metal

### A pass through cast in place device for metal pipe

#### Product Description

TREMstop CIPP Metal is both a concrete sleeve and a firestop. The base or foot consists of a plastic housing, intumescent material and a neoprene gasket. Extending up from the base is a plastic riser that sets the height of the unit. A cap is placed on the top of the riser pipe to prevent the concrete from flowing inside the unit during the pour.

TREMstop CIPP Metal is attached to the deck before the concrete pour. When the pipe is ready to be installed, the cap is removed and the pipe is passed through the unit.

#### Basic Uses

TREMstop CIPP Metal is used for metal pipe penetrations through concrete and fluted deck floors.

#### Features and Benefits

TREMstop CIPP Metal has a tough plastic housing that will stand up to the rigors of a concrete pour, but will not rust once installed. The base or foot has break-away tabs allowing the units to be placed close to each other and the blue color makes identification and inspection from the underside of the slab easy.

#### Applicable Standards

UL 1479 (ASTM E-814), UL 263 (ASTM E-119), CAN4-S115M, CAN/ULC-S101M

#### Packaging

TREMstop CIPP Metal is available at standard preset heights of 8" and 9". All other preset heights are made to order. Specify height when placing order.

TREMstop CIPP Metal .5" – 1" 10/case  
TREMstop CIPP Metal 1.25" – 2" 10/case  
TREMstop CIPP Plastic 3" 8/case  
TREMstop CIPP Plastic 4" 6/case  
TREMstop CIPP Plastic 6" 4/case  
TREMstop CIPP Plastic 8" 2/case  
TREMstop CIPP Plastic 10" 2/case  
Diameters greater than 10 in. available upon request.

#### Color

Blue

#### Availability

TREMstop CIPP Metal is immediately available from your local Tremco representative or distributor throughout the United States and Canada.

#### Application/Installation

Attach TREMstop CIPP Metal to plywood or metal deck using smooth bore nails. Ensure cap is attached to the top of the unit. After the concrete is set, remove the cap and pass pipe through the TREMstop CIPP Metal.

See installation guide included in case or firestop system for further detail.

#### Limitations

Not recommended for use with passive fire containment systems not listed or approved by Tremco.

#### Warranty

Tremco warrants its Firestop Materials to be free of defects, but makes no warranty as to appearance or color. Since methods of application and on-site conditions are beyond our control and can affect performance, Tremco makes no other warranty, expressed or implied, including warranties of MERCHANTABILITY and FITNESS FOR A PARTICULAR PURPOSE with respect to Firestop Materials. Tremco's sole obligation shall be, at its option, to replace or to refund the purchase price of the quantity of the Firestop Materials proved to be defective and Tremco shall not be liable for any loss or damage.

## TYPICAL PHYSICAL PROPERTIES

### Fastening Flange Diameter

.5" – 2" (13 mm – 52 mm)

1.25" – 2" (32 mm – 52 mm)

3" (76 mm)

4" (102 mm)

6" (152 mm)

8" (203 mm)

10" (253 mm)

### Minimum Slab Thickness

4" diameter or smaller

6" diameter

8" – 10" diameter

### With Tabs

6" (152 mm)

6" (152 mm)

8" (203 mm)

9" (228 mm)

11.13" (282 mm)

14.13" (358 mm)

16.75" (425 mm)

### Without Tabs

3.75" (95 mm)

3.75" (95 mm)

5.75" (146 mm)

6.75" (171 mm)

8.88" (226 mm)

11.88" (302 mm)

14.5" (368 mm)

3" (76 mm)

4" (102 mm)

5.075" (129 mm)



FIRESTOP DEVICE FOR USE IN THROUGH-PENETRATION FIRESTOP SYSTEMS  
SEE UL FIRE RESISTANCE DIRECTORY  
Control No. 59S2

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