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## 1. PURPOSE

- 1.1 The purpose of this document is to establish uniform procedures for installing TREMstop SuperStrip.

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## 2. SCOPE

- 2.1 This document will provide the necessary instructions for the application of TREMstop SuperStrip and its related system components.

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## 3. CONDITIONS

- 3.1 Locate the applicable Listed Design from the UL Fire Resistance Directory or the Warnock-Hersey and OPL Mark Directory from Intertek that meets the requirements of the field condition.
- 3.2 If no system exists, or you have difficulty locating an application, contact Tremco Technical Services at 866-209-2404.

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## 4. JOBSITE MATERIALS

- 4.1 Recommended materials and their uses are as follows:

**TREMstop SuperStrip** is made of a flexible graphite-based intumescent compound with a polyethylene backer. It is designed to expand when exposed to a fire to fill any voids left as the combustible materials burn away. It is used with plastic pipe in concrete assemblies and wood floor/ceiling assemblies. It can also be used with fluted metal decks.

**TREMstop IA+** is a high-performance, single-component, waterbased firestop sealant that will expand to fill voids left as combustible materials burn and deteriorate in a fire. TREMstop IA+ is tested to treat 95 percent of the common applications found on a jobsite, including metal pipe, plastic pipe, insulated pipe, cables, ducts and multiple penetrations.

**TREMstop Fyre-Sil** is a single-component, neutral cure silicone firestopping sealant designed for use in firestop applications, including both joints and through-penetrations. It is for use on metal pipe, plastic pipe, cables, cable trays, ducts and multiple through-penetrations as well as static and dynamic joints.

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## 5. TREMSTOP SUPERSTRIP APPLICATION

- 5.1 Choose the appropriate sized product per the installation design requirements.
- 5.2 Wrap the product around the pipe in accordance with the installation design instructions. Hold the seam together with a small piece of aluminum foil tape.
- 5.3 Apply a single layer of aluminum foil tape around the wrapstrip, being careful not to depress the edges of the tape down onto the pipe surface.
- 5.4 Slide the wrapstrip into place in accordance with the installation design requirements.
- 5.5 Fold the tape edge down onto the pipe surface and press down to adhere to the pipe surface.
- 5.6 Install sealant as necessary per the design installation requirements if directed to do so. Refer to Tremco Sealant Application Instructions for additional information This completes the installation.

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