INSTALLATION INSTRUCTIONS

BRIDGEPORT FIRESTOP FS-1000
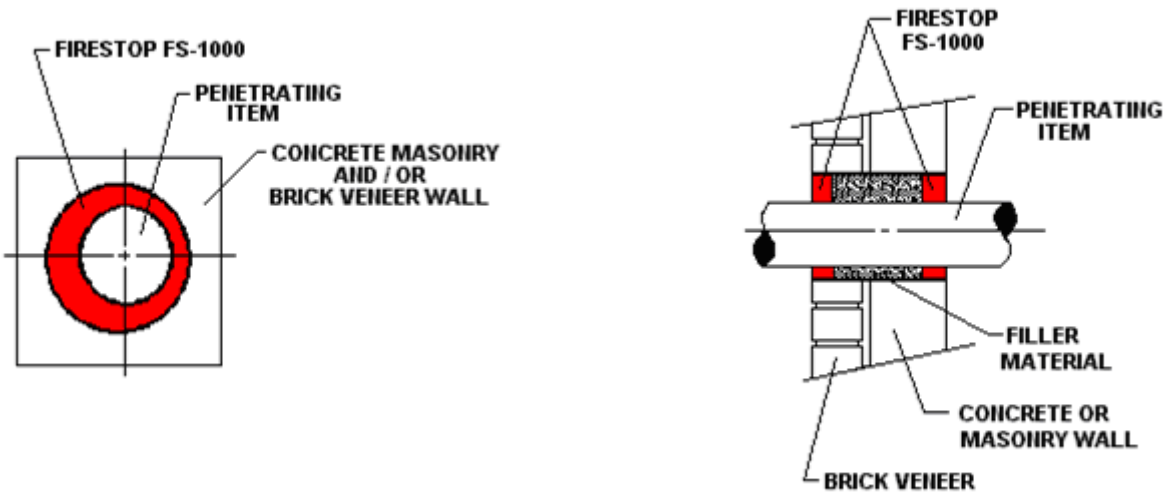
RATED 3000° F FOR 8 HOURS

SEALING METAL PIPE and CONDUIT PENETRATING CONCRETE and MASONRY WALLS

(INTERIOR SURFACES ONLY)

Step 1: All surfaces should be clean, dry, sound and free of loose debris. Moist or damp surfaces are acceptable.

Step 2: (Recommended) A non-combustible filler material (such as mineral wool) may be used to minimize the amount of FIRESTOP FS-1000 required to fill the void between the penetrating item and the structural member. The filler material should be firmly packed into the void allowing for ¾ inch thickness of FIRESTOP FS-1000.

Step 3: Apply FIRESTOP FS-1000 ¾ inch thick around the penetrating item and firmly against the concrete or brick surfaces completely filling the void. The face surface of the installed FIRESTOP FS-1000 may be troweled flush with the surface of the wall.

> **Note:** FIRESTOP FS-1000 can be sanded and painted with any type of paint. Allow FIRESTOP FS-1000 to fully cure before sanding or painting.

UL CERTIFIED
ASTM–E136 NON-COMBUSTIBLE
ASTM–E84 FLAME SPREAD ZERO, SMOKE DEVELOPED ZERO
ASTM–E814 COMPATIBLE
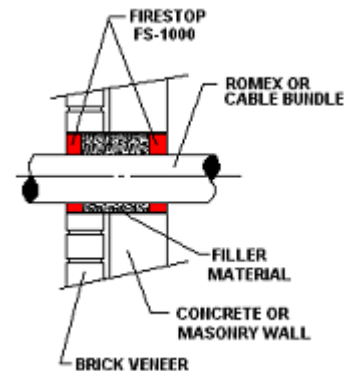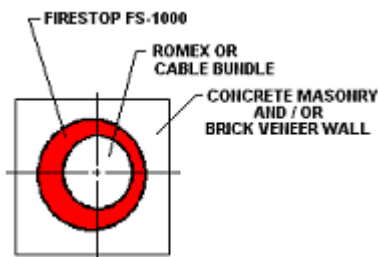**ASTM–E119 COMPATIBLE**
ZERO VOC

INSTALLATION INSTRUCTIONS

BRIDGEPORT FIRESTOP FS-1000
RATED 3000° F FOR 8 HOURS

SEALING ROMEX and ELECTRICAL CABLE BUNDLES PENETRATING CONCRETE and MASONRY WALLS
(INTERIOR SURFACES ONLY)

Step 1: All surfaces should be clean, dry, sound and free of loose debris.
Moist or damp surfaces are acceptable.

Step 2: (Recommended) A non-combustible filler material (such as mineral wool) may be used to minimize the amount of FIRESTOP FS-1000 required to fill the void between the penetrating Romex or cable bundle and the structural member. The filler material should be packed firmly into the void allowing for ¾ inch thickness of FIRESTOP FS-1000.

Step 3: Apply FIRESTOP FS-1000 ¾ inch thick around the penetrating Romex or around and between the individual cables, and firmly against the concrete or brick surfaces completely filling all voids. The face surface of the installed FIRESTOP FS-1000 may be troweled flush with the surface of the wall.

Note: FIRESTOP FS-1000 can be sanded and painted with any type of paint. Allow FIRESTOP FS-1000 to fully cure before sanding or painting.

UL CERTIFIED
ASTM–E136 NON-COMBUSTIBLE
ASTM–E84 FLAME SPREAD ZERO, SMOKE DEVELOPED ZERO
ASTM–E814 COMPATIBLE
ASTM–E119 COMPATIBLE
ZERO VOC

INSTALLATION INSTRUCTIONS
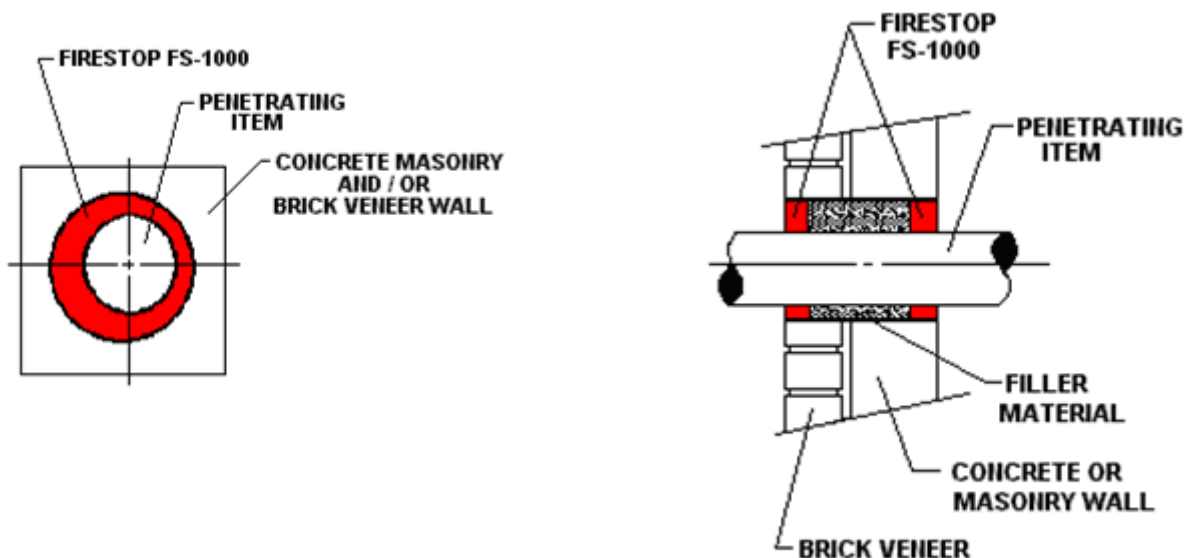
BRIDGEPORT FIRESTOP FS-1000
RATED 3000° F FOR 8 HOURS

SEALING PLASTIC PIPE and TUBING PENETRATING CONCRETE and MASONRY WALLS
(INTERIOR SURFACES ONLY)

Step 1: All surfaces should be clean, dry, sound and free of loose debris.
Moist or damp surfaces are acceptable.

Step 2: (Recommended) A non-combustible filler material (such as mineral wool) may be used to minimize the amount of FIRESTOP FS-1000 required to fill the void between the penetrating item and the structural member. The filler material should be firmly packed into the void allowing for ¾ inch thickness of FIRESTOP FS-1000.

Step 3: Apply FIRESTOP FS-1000 ¾ inch thick around the penetrating item and firmly against the concrete or brick surfaces completely filling the void. The face surface of the installed FIRESTOP FS-1000 may be troweled flush with the surface of the wall.

> **Note:** FIRESTOP FS-1000 can be sanded and painted with any type of paint. Allow FIRESTOP FS-1000 to fully cure before sanding or painting.

UL CERTIFIED
ASTM–E136 NON-COMBUSTIBLE
ASTM–E84 FLAME SPREAD ZERO, SMOKE DEVELOPED ZERO
ASTM–E814 COMPATIBLE
ASTM–E119 COMPATIBLE
ZERO VOC

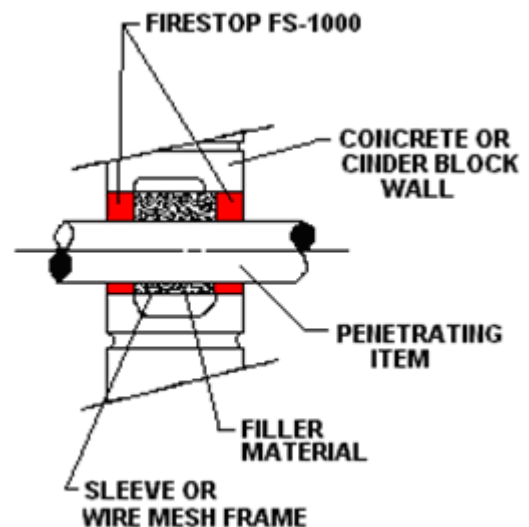# INSTALLATION INSTRUCTIONS
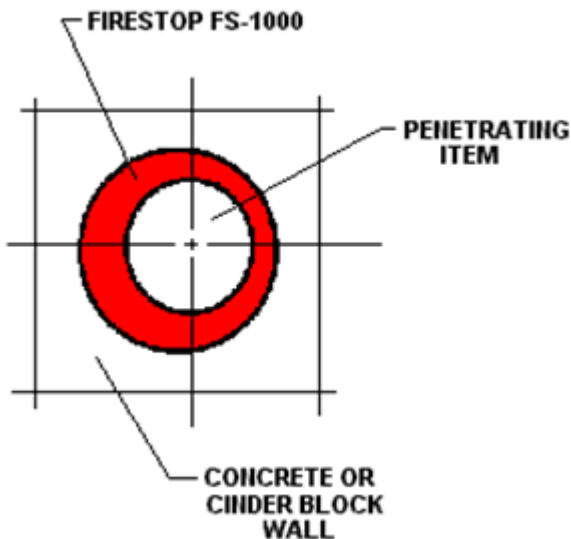
BRIDGEPORT FIRESTOP FS-1000
RATED 3000° F FOR 8 HOURS

SEALING METAL PIPE and CONDUIT PENETRATING CONCRETE and CINDER BLOCK WALLS
(INTERIOR SURFACES ONLY)

Step 1: All surfaces should be clean, dry, sound and free of loose debris.
Moist or damp surfaces are acceptable.

Step 2: (Recommended) A sleeve or wire mesh frame firmly packed with a non-combustible filler material (such as mineral wool) may be used to span the walls of the concrete or cinder block. Pack the filler material into the sleeve or wire mesh frame and around the penetrating item allowing for ¾ inch thickness of FIRESTOP FS-1000.

Step 3: Apply FIRESTOP FS-1000 ¾ inch thick around the penetrating item and firmly against the concrete or cinder block surfaces completely filling the void. The face surface of the installed FIRESTOP FS-1000 may be troweled flush with the surface of the wall.

> **Note:** FIRESTOP FS-1000 can be sanded and painted with any type of paint. Allow FIRESTOP FS-1000 to fully cure before sanding or painting.

UL CERTIFIED
ASTM–E136 NON-COMBUSTIBLE
ASTM–E84 FLAME SPREAD ZERO, SMOKE DEVELOPED ZERO
ASTM–E814 COMPATIBLE
ASTM–E119 COMPATIBLE
ZERO VOC