



INTUMESCENT CABLE PENETRATION SOLUTIONS

Firestop Blocks

SpecSeal® Firestop Blocks are intumescent bricks constructed for through-penetration firestopping protection. The intumescent block expands in high temperatures to impede fire, smoke, and gas passage. The bricks easily compress and conform around any penetrant stacking in a brick-like manner.

SpecSeal® Firestop Blocks may be used to seal cables, cable trays, pipes, and small, medium, or large openings temporarily or permanently. SpecSeal® Firestop Blocks may be used in both new or existing applications making short work of complex penetration firestop conditions.

Features & Benefits

- Intumescent – expands in all directions for a tough, tight seal
- Reinstallable for easy retrofitting of various pipes, cables, and innerducts
- Lightweight for ease of installation
- Easier wire screen requirements for large openings and 2 hour ratings
- May be cut to size
- No special tools required
- Superior air leakage ratings
- No cure time -> fast application
- Block may be coated using primer if required
- Dust-free, fiber-free, halogen-free, and solvent-free



ORDERING INFORMATION

| Catalog Number | UPC Number | Size | (UOM) Qty. | Case Qty. | Weight (Each) |
|----------------|--------------|--|------------|-----------|-------------------|
| SBR25 | 730573951675 | 2" x 5" x 8" (50.8 mm x 127 mm x 203.2 mm) | 1 | 24 | 1.0 lbs (0.45 kg) |



TEST STANDARDS: ASTM E814 (UL 1479), CAN/ULC-S115

Brick Red Color



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