cable penetration solutions

SSB — Intumescent Firestop Pillows

SpecSeal® SSB Firestop Pillows easily compress and conform around any penetrant. Equally suited for new or existing conditions, SpecSeal® Pillows make short work of even the most complex through-penetration firestop conditions.

- Available in four different sizes
- Tested in a wide range of construction types and configurations
- Easily installs from a single side
- Re-enterable allowing for future work in previously sealed openings

ORDERING INFORMATION

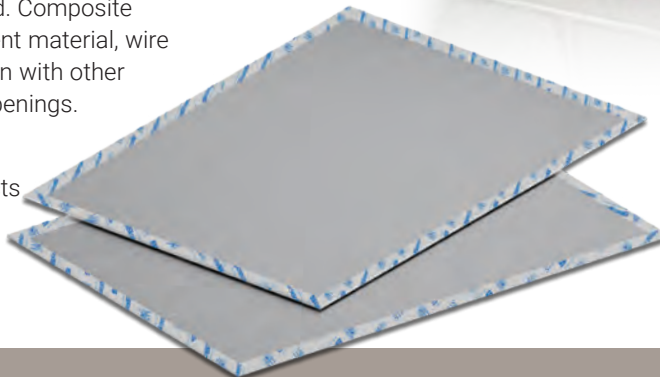| Catalog Number	UPC Number	Description	(UOM) Qty.	Case Qty.
SSB14	730573061404	Firestop Pillows 1" x 4" x 9" (25 mm x 101 mm x 225 mm)	1	20
SSB24	730573062401	Firestop Pillows 2" x 4" x 9" (50 mm x 101 mm x 225 mm)	1	10
SSB26	730573062609	Firestop Pillows 2" x 6" x 9" (50 x mm 152 mm x 225 mm)	1	22
SSB36	730573063606	Firestop Pillows 3" x 6" x 9" (76 x mm 152 mm x 225 mm)	1	16

TEST STANDARDS: ASTM E814 (UL1479), CAN/ULC-S115

Red Color · Re-Enterable Solution · ACOUSTICAL STC 60 (Relates to specific construction) · UL CERTIFIED · FM APPROVED

CS — Composite Sheet

SpecSeal® Composite Sheet is the ideal solution for large openings where a permanent seal is required. Composite sheets consist of thin sheet steel, intumescent material, wire mesh, and aluminum foil. Used in conjunction with other SpecSeal® Firestop Products to seal large openings.

- Professional Fit and Finish
- Used with other SpecSeal® Firestop Products
- Easily cut with common sheet metal tools
- Tested for up to 4 Hours of fire resistance when tested to ASTM E814 (UL1479) or CAN/ULC-S115

ORDERING INFORMATION

Catalog Number	UPC Number	Description	(UOM) Qty.	Case Qty.
CS1628	730573116289	Composite Sheet 16" by 28" (41 cm by 71 cm)	1	1
CS2436	730573124369	Composite Sheet 24" by 36" (61 cm by 92 cm)	1	1
CS3636	730573141366	Composite Sheet 36" by 36" (92 cm by 92 cm)	1	1
CS3641	730573136416	Composite Sheet 36" by 41" (92 cm by 104 cm)	1	1
CS2852	730573136362	Composite Sheet 28" by 52" (71 cm by 132 cm)	1	1

TEST STANDARDS: ASTM E814 (UL1479) or CAN/ULC-S115

Silver Color · Permanent Solution · UL CERTIFIED · FM APPROVED

cable penetration solutions

SpecSeal® FP | Intumescent Firestop Plug

SpecSeal® FP Intumescent Firestop Plugs are easy to install, creating a robust seal against fire and smoke. Firestop plugs make an excellent solution for temporary installation overnight, as well as permanent long-term seals for blank openings, and cable penetrations through common construction such as concrete or gypsum board. Sized to fit 2 in. and 4 in. diameter openings, firestop plugs make sealing conduit stubs and sleeves a breeze.

• Testing in Gypsum walls and concrete walls and floors
• Soft and easily compressed into conduit stubs and sleeves
• No expiration date
• Partners with other SpecSeal® Firestop Products

ORDERING INFORMATION

Catalog Number	UPC Number	Description	(UOM) Qty.	Case Qty.
FP200	730573072029	Firestop Plug sized for 2 in. (51 mm) opening/sleeve	1	10
FP400	730573072043	Firestop Plug sized for 4 in. (102 mm) opening/sleeve	1	10

TEST STANDARDS: ASTM E814 (UL1479), CAN/ULC-S115

Red Color | Re-Enterable Solution | Permanent Solution | UL CERTIFIED

SpecSeal® SSP | Putty

SpecSeal® SSP Firestop Putty excels at sealing cabling penetrations and outlet boxes. SSP Putty is non-hardening and easily hand works around grouped cabling penetrations forming a re-enterable seal allowing for future work.

• Available in tubes or preformed pads
• Remains pliable and workable for the lifetime of the installation
• Acoustically tested
• Will not harden overtime

ORDERING INFORMATION

Catalog Number	UPC Number	Description	(UOM) Qty.	Case Qty.
SSP100	730573021002	Firestop Putty 36 in^3 (0.6 liter) bar	1	6
SSP28	730573021019	Firestop Putty 24 in^3 (0.4 liter) bar	1	1

TEST STANDARDS: ASTM E814 (UL1479), CAN/ULC-S115, ASTM E119 (UL263)

Red Color | Re-Enterable Solution | ACOUSTICAL STC 62 (Relates to specific construction) | UL CERTIFIED | FM APPROVED | Intertek