



## Fire Stopping

### SpecsEal Intumescent Sealants

#### LCI Intumescent Sealant

##### Features & Benefits:

- Commercial grade sealant.
- Fast-acting intumescence - expands up to 10X.
- Water-based - easy installation, clean-up, and disposal.
- Excellent smoke seal.
- Water-resistant - will not re-emulsify when dry.
- Acoustically tested - reduces noise transmission.
- Safe - low VOCs, no solvents, non halogenated.



Mfg. No.	UPC No.	Size	Qty.	Case Qty.	Weight Ea. - Lbs.
LCI300	01170	10.1 Oz. Tube (18.2 Cu. In., 300 ml)	1	12	0.94
LCI305	01175	5 Gal. Pail (1,155 Cu. In., 19.0 L)	1	n/a	50.00
LCI320	01172	20 Oz. Sausage (36 Cu. In., 592 ml)	1	12	1.59
LCI329	01179	29 Oz. Tube (52 Cu. In., 858 ml)	1	10	2.27

#### Fire Stop Spray & Joint Sealant

##### ES Elastomeric Sealant

Flexible Firestop Protection for Fire Rated Joints.

##### Features & Benefits:

- Elastomeric - allows movement.
- Water-based - easy installation, clean up and disposal.
- Auto-bonding.
- Complete with AS Spray for applications or repairs.
- Safe - low VOC's, no solvents, non-halogenated.
- Water-resistant - will not re-emulsify when dry.
- Acoustically tested - reduces noise transmission.



Mfg. No.	UPC No.	Size	Qty.	Case Qty.	Weight Ea. - Lbs.
ES100	08100	10.1 Oz. Tube (18.2 Cu. In., 300 ml)	1	12	1.12
ES105	08105	5 Gal. Pail (1,155 Cu. In., 19.0 L)	1	n/a	62.00
ES120	08103	20 Oz. Sausage (36 Cu. In., 592 ml)	1	12	1.96
ES129	08129	29 Oz. Tube (52 Cu. In., 858 ml)	1	10	3.04

#### Pathways

##### EZ-Path Fire Rated Pathway Continuously Stopping Fire - Without Continuously Fire Stopping

- Maximum resistance to fire and smoke whether empty or 100% visually filled.
- Assures fire and smoke protection with every new or retrofit cable installation.
- Superior fire and smoke leakage vs. standard sleeve and putty systems.
- Unlike conventional sleeve and putty system, EZ-Path® remains fire and smoke compliant 100% of the time!
- U.S. Patent 6,732,481.



#### AS Elastomeric Spray

The Professional's Choice for Spray-Applied Firestop Protection of Joints and Penetrations.

##### Features & Benefits:

- Original quick-dry elastomeric formula.
- Water-based - for easy installation, clean-up and disposal.
- Thixotropic - superior high-build properties.
- Safe - low VOC's, no solvents, non-halogenated.
- Auto-bonding - may be re-coated or repaired using ES Caulk.
- Low abrasion - for longer pump life and less maintenance.
- Acoustically tested - reduces noise transmission.
- Water-resistant - will not re-emulsify when dry.



##### Applications:

- Slab edge/curtain wall conditions.
- Head of wall - concrete fluted deck to gypsum wall.
- Head of wall - concrete slab to masonry wall.
- Control/expansion joints (wall and floor).
- Metallic pipes.
- Steel ducts.

Mfg. No.	UPC No.	Size	Qty.	Case Qty.	Weight Ea. - Lbs.
AS205	07107	5 Gal. Pail (1,155 Cu. In., 19.0 L)	1	n/a	50.00

#### PENSIL® Silicone Sealant

A 100% silicone firestop caulk engineered to rapidly sure and resist washout when used in exposed conditions.

##### Features & Benefits:

- Low modulus - allows up to ± 50% movement in joints.
- Auto-bonding - allows fresh sealant to adhere to cured sealant.
- Excellent water-resistance - for water-tight sealing.
- Ozone and UV-resistant - for excellent weathering ability and long service life.
- Excellent chemical resistance - protects in polluted or corrosive atmospheres.
- Excellent adhesion to most building substrates.
- UL tested for W ratings.
- Acoustically tested - reduces noise transmission.



##### Applications:

- Through penetrations with high temperatures or movement.
- Electrical, data, or telephone cables.
- Slab Edge/Curtain wall, safin and construction gaps.
- Seismic and expansion joints.
- Curtain wall safin applications.
- Top-of-wall joints.
- Single or multiple metallic pipes, conduits and tubing.

Mfg. No.	UPC No.	Size	Qty.	Case Qty.	Weight Ea. - Lbs.
PEN300	01120	10.3 Oz. Tube (18.5 Cu. In., 304 ml)	1	24	1.10
PEN305	01125	5 Gal. Pail (1,155 Cu. In., 19.0 L)	1	n/a	56.00
PEN305SL	01126	Self-Leveling 5 Gal. Pail (1,155 Cu. In., 19.0 L)	1	n/a	56.00
PEN320	01123	20 Oz. Tube (36 Cu. In., 592 ml)	1	12	1.94

