

# sealants



## Intumescent Sealant

**SpecSeal® SSS Firestop Sealant** is a premium grade water-based Intumescent firestop sealant, that incorporates our proprietary two-stage intumescent technology making it the go to choice for any combustible or non-combustible penetrants. Only 1/2" applied depth will provide up to a 4 hr fire resistance rating when tested to ASTM E814/UL 1479.

- Patented Two-Stage Intumescent Technology
- Easily works into tight spaces between penetrants
- Compatible with CPVC Piping
- Can be sanded and painted to match its surroundings



### ORDERING INFORMATION

Catalog Number	UPC Number	Description	(UOM) Qty.	Case Qty.
SSS100	730573011003	Intumescent Sealant 10.1 Oz. Tube - 18.2 cu. in. (300 ml)	1	12
SSS129	730573011294	Intumescent Sealant 29 Oz. Tube - 52 cu. in. (858 ml)	1	12
SSS120	730573011034	Intumescent Sealant 20 Oz. Sausage - 36 cu. in. (592 ml)	1	12
SSS102	730573011027	Intumescent Sealant 2 Gallon Pail - 462 cu.in. (7.6 liters)	1	N/A
SSS105	730573011058	Intumescent Sealant 5 Gallon Pail - 1,155 cu.in. (19.0 liters)	1	N/A

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



## Intumescent Sealant

**SpecSeal® LCI Firestop Sealant** is a water-based intumescent sealant intended for a wide range of through-penetration and construction joint applications. SpecSeal® LCI Sealant has excellent caulking properties making it easy to apply in vertical applications as well as overhead.

- Gun Grade material available in caulk tubes, sausages and pails
- Tested for through-penetration & construction joint configurations
- Compatible with CPVC Piping
- Can be sanded & painted to match its surroundings



### ORDERING INFORMATION

Catalog Number	UPC Number	Description	(UOM) Qty.	Case Qty.
LCI300	730573011706	Intumescent Sealant 10.1 Oz. Tube - 18.2 cu. in. (300 ml)	1	12
LCI305	730573011751	Intumescent Sealant 5 Gallon Pail - 1,155 cu. in. (19 liters)	1	1
LCI320	730573011720	Intumescent Sealant 20 Oz. Sausage - 36 cu. in. (592 ml)	1	12
LCI329	730573011799	Intumescent Sealant 29 Oz. Tube - 52.3 cu. in. (858 ml)	1	12

**TEST STANDARDS:** ASTM E814 (UL 1479), ASTM E1966 (UL 2079), CAN/ULC S115

