

## SpecSeal<sup>®</sup> LC Endothermic Sealant

**SpecSeal<sup>®</sup> LC Endothermic Sealant** is a latex-based gun grade firestop sealant for construction joints and non-combustible penetrations. After application, LC Sealant cures to form a flexible seal against the propagation of fire. Under fire exposure, LC absorbs heat and release water vapor resisting the progress of smoke and flame.

- Installer Friendly, easily applied with standard caulking gun
- Can be troweled on for larger applications
- Tested for up to 4 Hours of fire resistance when tested to ASTM E1966/UL2079, ASTM E814/UL1479, and CAN/ULC-S115
- Listed in over 80 UL<sup>®</sup> Tested Firestop Systems



ORDERING INFORMATION					
Catalog Number	UPC Number	Description	(UOM) Qty.	Case Qty.	
LC150	730573011300	Endothermic Sealant 10.1 Oz. Tube - 18.2 cu in. (300 ml)	1	12	
LC120	730573011331	Endothermic Sealant 20 Oz. Sausage - 36 cu. in. (592 ml)	1	12	
LC129	730573011317	Endothermic Sealant 29 Oz. Tube - 52 cu. in. (858 ml)	1	12	
LC155	730573011355	Endothermic Sealant 5 Gallon Pail - 1,155 cu. in. (19 liters)	1	1	

**TEST STANDARDS:** ASTM E814 (UL1479), ASTM E1966 (UL2079), CAN/ULC-S115



## SpecSeal<sup>®</sup> SSM Firestop Mortar

**SpecSeal<sup>®</sup> SSM Firestop Mortar** is a lightweight, cost-effective solution for oversized openings in concrete walls and floors. Once mixed with water, SpecSeal<sup>®</sup> Mortar forms a lightweight, low density slurry that easily applies into concrete walls and floors. SpecSeal<sup>®</sup> Mortar cures quickly and will not split or crack due to freezing or changes in temperature.

- Can be poured, pumped, or troweled in place
- Partners with other SpecSeal<sup>®</sup> Firestop Products
- Durable permanent seal
- Re-penetrable allowing for future penetrants



ORDERING INFORMATION						
Catalog Number	UPC Number	Description	(UOM) Qty.	Case Qty.	Nom. Yield (Mixed)	
SSM106	730573041062	Firestop Mortar 5 Gallon Pail	1	1	1,225 in <sup>3</sup> (20.1 liters)	
SSM22B	730573042007	Firestop Mortar Fiber Bag	1	1	1,325 in <sup>3</sup> (21.7 liters)	

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

