

# construction joints

SpecSeal  
**ES**

## Elastomeric Firestop Sealant

**SpecSeal® ES Sealant** is a latex-based gun grade elastomeric firestop sealant designed for construction joint applications. Once cured, ES Sealant forms a flexible shield against the passage of fire and smoke. In dynamic joint conditions, ES Sealant is tested to accommodate up to 25% compression/extension of the installed joint width.

- Highly elastomeric gun grade sealant
- Tested for up to 4 Hour fire resistance rating when tested to ASTM E1966 (UL2079) and CAN/ULC-S115.
- Can be sanded and painted to match its surroundings
- Listed in over 45 UL® Tested Construction Joint Systems when tested to ASTM E1966 (UL2079) and CAN/ULC-S115



### ORDERING INFORMATION

Catalog Number	UPC Number	Description	(UOM) Qty.	Case Qty.
ES100	730573081006	10.1 Oz. Tube - 18.2 cu. in. (300 ml)	1	12
ES100R	730573081013	10.1 Oz. Tube - 18.2 cu. in. (300 ml) - Red	1	12
ES105	730573081051	5 Gallon Pail - 1,155 cu. in. (19.0 liters)	1	N/A
ES105R	730573081068	5 Gallon Pail - 1,155 cu. in. (19.0 liters) - Red	1	N/A
ES120	730573081037	20 Oz. Sausage - 36 cu. in. (592 ml)	1	12
ES120R	730573081044	20 Oz. Sausage - 36 cu. in. (592 ml) - Red	1	12
ES129	730573081297	29 Oz. Tube - 52 cu. in. (858 ml)	1	12
ES129R	730573081310	29 Oz. Tube - 52 cu. in. (858 ml) - Red	1	12

**TEST STANDARDS:** ASTM E1966 (UL 2079), CAN/ULC S115, ASTM E90

Lt Blue Color Red Color Permanent Solution

**ACOUSTICAL**  
STC **62** (Relates to specific construction)

**MOVEMENT**  
+ **25%** Maximum Movement Capability



SpecSeal

## AS200 Elastomeric Spray

**SpecSeal® AS200 Elastomeric Spray** is a latex-based elastomeric firestop spray for construction joints and perimeter fire containment applications. AS200 cures to form a durable seal that resists the passage of the products of combustion while accommodating for high dynamic joint movement.

- Applied with airless spray equipment
- Highly flexible to accommodate for dynamic joint conditions
- Tested for up to 4 Hour fire resistance rating when tested to ASTM E1966 (UL2079) and CAN/ULC-S115



### ORDERING INFORMATION

Catalog Number	UPC Number	Description	(UOM) Qty.	Case Qty.
AS205	730573071076	5 gallon pail - 1,155 cu. in. (19 liters)	1	1
AS205R	730573071083	5 gallon pail - 1,155 cu. in. (19 liters)	1	1

**TEST STANDARDS:** ASTM E1966 (UL2079), CAN/ULC-S115, ASTM E90

Lt Blue Color Red Color Permanent Solution

**ACOUSTICAL**  
STC **62** (Relates to specific construction)

**MOVEMENT**  
+ **25%** Maximum Movement Capability

