



CAULKS

3M™ Fire Barrier Caulks

- All 3M Fire Barrier Caulks have either intumescent, endothermic or ablative technologies that provide a tight and dependable seal against fire, smoke, toxic fumes and moisture. 3M intumescent caulks expand up to three times their original size when exposed to temperatures over 300°F (149°C)
- This intumescent action forms a strong, insulating char which seals the opening for up to four hours when exposed to extreme heat
- Ideal for new construction or retrofit in a wide variety of applications such as metal, plastic, insulated and glass pipe, construction gaps, dynamic joints, HVAC ductwork and insulated cable applications
- Fire barrier caulks are all one-part systems requiring no mixing or measuring, and are fast drying, becoming tack-free in less than 30 minutes
- All come in convenient job-size packages and install easily with a standard caulking gun, pneumatic pumping equipment or putty knife



122

3M Fire Barrier CP 25WB+ Caulk

- Premium, intumescent latex-based caulk offering outstanding fire performance plus a non-halogen formula
- Water base – easy cleanup, no special handling, routine disposal
- Intumescent – expands when heated to choke and seal around items consumed by fire
- Endothermic – releases chemically bound water to cool exposed surfaces
- Non-halogen, no-sag formulation
- Fast-dry – tack-free in approximately 10-15 minutes
- Paintable
- Water resistant seal
- Document aging properties



3M Bristol, PA Registered to ISO 9002
Certificate no. A1147



123

Interam™ FireDam™ 150 Caulk

- An economical alternative for metal pipe applications in an endothermic, non-intumescent, water-based form
- High flow rate in a non-sag formulation
- Easily spread to a smooth finished surface
- Water dispersed, non-flammable
- Low shrinkage
- Provides up to a 3-hour fire rating
- Paintable
- One part system



124

Interam FireDam FD150+ Caulk

- Ready-to-use
- Gun-grade
- One-component acrylic latex elastomer
- Weather-resistant
- Adheres well to a full range of construction substrates
- Paintable for top-of-wall applications

RELATED PRODUCTS

Splicing and Connecting	
Cable Accessories	pg. 174
Low Voltage Splices	pg. 124
Personal Safety	pg. 180

Specifications and Ordering Information for 3M™ Caulks

Product	UPC (051115-)	Cubic fl. oz. (cubic mL)	Cubic Inches (cubic cm)	Units per Carton
Fire Dam 150 Caulk				
Cartridge	02658	10.3 (310)	18.6 (309)	12
5 Gallon (4.5 Gallon Fill)	07257	576.0 (17,000)	1040.0 (17,033)	1
Fire Dam 150+ Caulk				
Cartridge	11574	10.1 (299)	18.6 (309)	12
Cartridge	11602	28.5 (843)	1040.0 (17,033)	6
Pail	11575	576.0 (17,000)	51.4 (842.3)	1
CP 25WB+ Caulk				
Cartridge 10.5	07580	10.5 (310)	19.0 (311)	12
2 Gallon	11568	256 (7,600)	464 (7,603)	1
5 Gallon	07582	640.0 (19,000)	1085.0 (17,708)	1
Cartridge	11562	27 (798.5)	48.7 (798)	6
Sausage	11563	20 (591.5)	36.1 (591)	10