



Proven Protection For Drywall Construction

3M™ FireDam™ 200 Spray

This sprayable coating is a quick and easy method for firestopping fire rated construction joints, including: head-of-wall, floor-to-wall, floor-to-floor, and perimeter joints. The coating has a high coverage rate, is fast-drying, and is a low-sag formula which helps reduce your overall installation time. When your project is complete you can simply clean-up with water.

- High coverage rate reduces installation time
- Fast-dry, low-sag formula
- Applies with conventional airless spray equipment
- Paintable when cured
- Applies as 1/8" wet coating, dries 1/16"
- STC Rating 56 when installed in 56 STC rated assembly
- Elastomeric – forms a flexible seal with compression/extension of up to $\pm 50\%$ of nominal joint width
- Easy clean-up with water
- Available in 5 gallons pails
- Provides up to a 4-hour fire rating with tested and listed systems
- Low VOC



Available in
• Grey
• Red

3M™ FireDam™ 150+ Sealant

Tested and approved for use in fire-rated construction joints.

- Water-based for easy installation, cleanup and disposal
- Solvent-free
- High-solids formula means limited shrinkage
- Multiviscosity grade offers excellent caulking properties
- Provides a continuous seal with a movement capability of $\pm 19\%$ when fully cured
- Available in limestone color
- Provides up to a 3-hour fire rating in tested and listed systems
- Dries to touch in 30 to 60 minutes and can be painted



Available in
• Limestone
• Blue

3M™ Fire Barrier Watertight Sealant 1000 NS

Non-slumping silicone with up to 3-hour fire protection

- Ready-to-use, one component, silicone elastomers used to fire stop openings and penetrations
- For use in head-of-wall firestopping applications

