

**3M** Science.  
Applied to Life.™



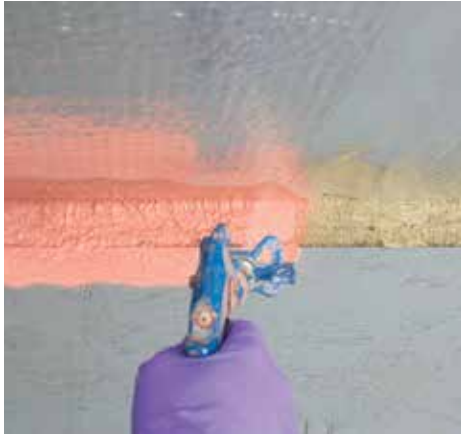
# Quality without compromise.

## 3M™ Fire Barrier Watertight Spray

Get the job done right with a versatile spray that seals construction joints formed by exterior walls and floor/ceiling assemblies. Created by 3M scientists, this formula helps prevent washout at the slab edge and is designed to meet the harsh rigors of the ASTM D 6904 Rain Resistance, ASTM E 2307 Perimeter Joint and ASTM E 1966 Construction Joint fire tests — so you can face inspections with confidence.

# Performs up to your standards.

3M™ Fire Barrier Watertight Spray is a sprayable, moisture-curing, hybrid siliconized polymer that forms a tough, elastomeric coating — ideal for firestopping areas that also require a watertight seal. When installed properly, it acts as a barrier to water while helping to control the transmission of fire, heat and smoke.



- ▶ Up to 3-hour fire protection in construction joints (ASTM E 1966 / UL 2079) and perimeter joints (ASTM E 2307)
- ▶ Elastic material maintains performance with up to ± 10% movement capabilities
- ▶ Helps minimize sound transfer — STC rating of 56 when tested in STC 56 rated wall assembly
- ▶ Paintable with primer
- ▶ Broad range of applications with an extensive portfolio of tested and listed systems
- ▶ Applied with conventional airless spray equipment
- ▶ Consistent results — robust formula is freeze/thaw resistant and seals uniformly in hot or cold conditions

## 3M™ Fire Barrier Watertight Spray

UPC	Product Number	Color	Unit/Volume	Pail Weight	Coverage*	Pallet Quantity
00076308982324	98-0441-1004-1	Red	5 gallon (18.9 liter)	65 lbs.	16 sq. ft./gal. (0.40 sq. m/liter)	24 pails
00076308861131	98-0441-1019-9	White				

\*Calculated based on 1/10 in. (2.5mm) thick wet coating.

## See the standard at [3M.com/Firestop](http://3M.com/Firestop).

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