3M Fire Protection Products

3M[™] Fire Barrier Sealant IC 15WB+

Affordable & asting Solutions



The choice for contractors in need of a UL-listed product at a reasonable price.

3M[™] Fire Barrier Sealant IC 15WB+ offers contractors an intumescent sealant that is UL-listed while helping to meet budget considerations. Designed for general purpose use, 3M[™] Fire Barrier Sealant IC 15WB+ is UL-qualified and tested to ASTM E 814 for most common firestopping applications, including typical pipe and cable through-penetrations in walls and floors.

Plus, its yellow color allows it to be more easily identifiable to inspectors as being UL-tested when compared to the many red firestop materials on the market.



3M[™] Fire Barrier Sealant IC 15WB+

Effective and easy to install, 3M[™] Fire Barrier Sealant IC 15WB+ is part of a family of 3M fire protection products that offer affordable, long-lasting solutions in a variety of commercial and residential applications. And it's brought to you by 3M, the #1 brand preferred by firestop contractors.

- Versatile for use in multiple firestopping applications
- UL-listed systems for ratings up to 3 hours
- Cost-effective
- 250+ UL and Warnock Hersey Listings
- Easy to identify yellow color
- Easy to apply

3M[™] Fire Barrier Sealant IC 15WB+ is a General Purpose Intumescent Sealant Ideal for Use on Walls, Floors and Ceilings

LISTED

90G9

- HVAC Ducts and Vents
- Metal Pipe
- Plastic Pipe, including CPVC
- Blank Openings
- Cable Trays
- Insulated Pipe
- Pipe and Cable **Through-Penetrations**
- Busways
 - Construction Joints
 - Combos
 - Concrete Floors



Easy to Identify

Inspectors can instantly recognize 3M[™] Fire Barrier Sealant IC 15WB+ by its distinctive yellow color. Many firestop materials utilize red colors, which can make it harder to distinguish UL-qualified products from those that are not. The yellow color of 3M[™] Fire Barrier Sealant IC 15WB+ allows it to be more easily identified as a high-quality, UL-tested product.





FIRESTOP SYSTEMS SEE INTERTEK DIRECTORY



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FILL, VOID OR CAVITY MATERIALS FILL, VOID OR CAVITY MATERIAL FOR USE IN THROUGH-PENETRATION FIRESTOP SYSTEMS SEE UL FIRE RESISTANCE DIRECTORY 90G9



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