BlazeMaster®

Intumescent Firestop Caulk

Overview

BlazeMaster® Caulk & Walk®Pro is an intumescent, acrylic-based firestopping sealant for use in fire-rated building construction. It is specifically designed to be compatible with BlazeMaster® CPVC fire sprinkler pipe. Manufactured by Specified Technologies Inc., a leading provider of firestop products for use in construction, BlazeMaster® Caulk & Walk®Pro is listed for use where CPVC pipe penetrates firerated assemblies. BlazeMaster® Caulk & Walk®Pro has been tested for penetrations through a variety of assemblies, including 1 and 2-hour rated gypsum wallboard and 2-hour concrete walls. BlazeMaster Caulk & Walk has also been tested for metallic pipe penetrations which enables the product to be utilized for firestopping when pipe transitions are employed.

About Compatibility

Lubrizol BlazeMaster CPVC fire sprinkler systems have been used successfully for decades in building construction and renovation. BlazeMaster systems are ideally suited for use in fire protection primarily due to their ease of installation, outstanding corrosion resistance, low flame spread and low smoke characteristics. However, these properties can be compromised if the CPVC pipe comes in contact with incompatible chemicals found in some construction products.

One area where these incompatibilities can be found is in firestopping sealants. Certain firestopping sealants within the industry contain chemicals that are incompatible with CPVC piping systems. These chemicals can cause the wall of the CPVC pipe to weaken and may even cause environmental stress fractures. **BlazeMaster® Caulk & Walk®Pro** is a firestopping sealant that is compatible with BlazeMaster CPVC fire sprinkler pipe.

Features

- Compatible with BlazeMaster CPVC piping systems
- UL/cUL Listed
- User friendly easy to install
- Paintable
- Tested to ASTM E814 (UL 1479) and CAN/ULC-S115
- Available in Rust Red
- Graphite-based intumescent properties
- Available in 300 mL tubes



BlazeMaster® Caulk+Walk® Pro Intumescent Firestop Caulk Fill, Void or Cavity Material CERTIFIED FOR USE IN THROUGH-PENETRATION FIRESTOP SYSTEMS. SEE UL ONLINE CERTIFICATIONS DIRECTORY. Click or scan for more information





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1 or 2-Hour Fire-Rated Through Penetration Firestop for Single Plastic Pipe through Gypsum Walls using BlazeMaster Caulk & Walk.



2-Hour Fire-Rated Through Penetration Firestop for Single Plastic Pipe through Concrete Walls using BlazeMaster Caulk & Walk.



FBC[™] System Compatible indicates that this product has been tested, and is monitored on an ongoing basis, to assure its chemical compatibility with FlowGuard Gold[®] BlazeMaster[®] and Corzan[®] piping systems and products made with TempRite[®] Technology. The FBC System Compatible Logo, FBC,[™] FlowGuard Gold[®] BlazeMaster[®] (Corzan[®] and TempRite[®] are trademarks of Lubrizol Advanced Materials, Inc. or its affiliates. BlazeMaster[®] and Caulk & Walk[®] are registered trademarks of Lubrizol Advanced Materials, a Berkshire Hathaway Company.