

66611	20.2oz Sausage Pk.	12	021449666114	10021449666111	9x14x7	.51
66613	5 Gallon	1	021449666138	NA	13 diax14	1.08

[TOP](#)

Metacaulk® MC 150+ Firestop Sealant

- [Material Safety Data Sheet](#)
- [Product Data Sheet](#)
- [Material Safety Data Sheet \(Spanish\)](#)
- [PDS \(Spanish\)](#)
- [List of Approved Systems](#)



Metacaulk® MC 150+ is an intumescent, one-component, general purpose, fire-rated sealant and smoke seal for construction joints and through-penetrations. A water-based, non-sag caulking grade sealant that is easy to apply as well as to retrofit. An economic choice for most common applications. Sound Transmission Class (STC) rating 51, Tested in a UL 411 wall assembly/section to ASTM E90.



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® pipe and fittings.



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PRODUCT CODES AND CASE SIZES

Product Code	Size	Quantity	UPC	Interleaved	Dimensions	Cubic Feet
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66648	10.3oz cartridge	12	021449666480	10021449666487	8x6x12	.34
66385	20.2oz Sausage Pk.	12	021449663854	10021449663851	13 1/4 x 7 3/4 x 6	.51
66383	30oz cartridge	12	021449663830	10021449663837	10 11/16 x 8 1/2 x 14 1/2	.97
66389	5 Gallon	1	021449663892	N/A	13 diax14	1.08

[TOP](#)

Metacaulk® 950 Water-Based Sealant



- [Material Safety Data Sheet](#)
- [Material Safety Data Sheet \(Spanish\)](#)
- [Product Data Sheet](#)
- [List of Approved Systems](#)

Metacaulk® 950 is a water-based sealant designed for interior use and can be used on metal pipe, such as: steel, EMT, copper and aluminum. May also be used on glass pipe, as well as telephone and power cables. Suitable for use with PVC and CPVC plastic pipe on closed (pressure) systems and on some insulated pipes.

Metacaulk® 950 is formulated with inorganic materials, which will not create smoke or toxic gases when exposed to fire. For interior applications only, it can not be used in areas where there is continuous vibration on the through-penetration opening or where wet conditions exist or may occur.

