# METACAULK<sup>°</sup> FIRESTOP SEALANTS



# Metacaulk<sup>®</sup> MC 150+

Code	Description - (Red)	Qty.
66648	10.3 oz. cartridge	12
66383	30 oz. cartridge	12
66385	20.2 oz. foil pack	12
66389	5 gal.	1
Code	Description - (Gray)	Qty.
66424	20.2 oz. foil pack- Gray	12
66425	5 gal. Gray	1



## FEATURES

- Flexible
- Non-sag
- UL Classified up to 4 hrs.
- Class 1 W Rating • 3 year shelf life
- Tested in accordance with ASTM E814 (UL 1479) & ASTM E1966 (UL 2079)
- VOC compliant CDPH Standard Method v1.2
- STC rating 65
- Tested to ASTM G21 standard Color: Red/Gray

# Metacaulk<sup>®</sup> 350i

Code	Description	Qty.
66616	10.3 oz. cartridge	12
66611	20.2 oz. foil pack	12
66613	5 gal. caulk grade	1
	1	



FM

#### FEATURES • Excellent freeze-thaw

- For interior use paintable
- STC rating 53
- Tested in accordance with ASTM E814 (UL 1479) & ASTM E1966 (UL 2079)
- VOC compliant CDPH Standard Method v1.2
- 3 year shelf life
- Complies to UL required Accelerated Aging and High Humidity Testing
- Color: Red

# General purpose firestop sealant

- APPLICATION One component, general purpose fire-rated sealant and smoke seal for construction joints and through-penetrations on both horizontal and vertical surfaces Non-sag caulking grade sealant that is easy to apply as well as to retrofit • Can be used in areas exposed to vibration
- or movement

### RECOMMENDED FOR

- Metal pipes
  Insulated pipes
- Fiberglass and plastic pipes
- Wall construction joints
- Power and telephone cables
- HVAC, bus ducts Misc.
- electrical applications





# Intumescent firestop sealant

#### **APPLICATION** • One

component, general purpose sealant and smoke seal Intumescent, water-based,

non-sag caulking grade sealant that is easy to apply and great for retrofits • Suitable for dynamic movement

## RECOMMENDED FOR

- Metal pipes
  Insulated pipes
- Fiberglass & plastic pipes
- Wall construction joints
- Power & telephone cables



\*FBC<sup>™</sup> System Compatible indicates that this product has been tested, and is monitored on an ongoing basis, to assure its chemical compatibility with FlowGuard Gold<sup>®</sup>, BlazeMaster<sup>®</sup> and Corzan<sup>®</sup> piping systems and products made with TempRite<sup>®</sup> Technology. The FBC System Compatible Logo, FBC<sup>™</sup>, FlowGuard Gold<sup>®</sup>, BlazeMaster<sup>®</sup>, Corzan<sup>®</sup> and TempRite<sup>®</sup> are trademarks of Lubrizol Advanced Materials, Inc. or its affiliates.