



METACAULK® FIRESTOP

Metacaulk® 1200

Code	Description - (Red)	Qty.
66379	5 gal. spray	1
66292	20.2 oz. caulk grade	12
66015	30 oz. caulk grade	12
66387	5 gal. caulk grade	1
Code	Description - (White)	Qty.
66527	5 gal. spray	1
66294	20.2 caulk grade	12
66525	30 oz. caulk grade	12
66386	5 gal caulk grade	1



FEATURES

- Extremely flexible
- Excellent dynamic movement
- Excellent freeze-thaw
- STC rating 65
- UL Classified up to 4 hrs
- Class 1 W Rating
- VOC compliant - CDPH Standard Method v1.2
- Tested in accordance with ASTM E814 (UL 1479), ASTM E1966 (UL 2079) & ASTM E1399, CAN/ULC S115
- Mold inhibitor tested to ASTM G21
- 3 year shelf life
- Color: Red or White

Spray & caulk firestop Mastic

APPLICATION • Cures to an elastomeric membrane seal that is suitable for dynamic movement • Mastic spray provides a fast, economical means of installation on long joint runs

RECOMMENDED FOR • Construction joints such as: top of the wall, curtain wall perimeter, expansion, and control • Small Cable trays • Small HVAC Ductwork

- Large openings w/ metallic penetrants
- Deflection Track Wall Systems



C70 Industrial Coating

Code	Description	Qty
50250	5 gal. gray Spray	1
50253	5 gal. white Spray	1



TESTED IN ACCORDANCE WITH FM 3971 AND IEEE 1202

FEATURES

- No cable derating
- Interior use
- Easy to apply
- Cures to a flexible seal
- 2 year shelf life
- Color: Gray or White

Fire protection for power cables

APPLICATION • Acrylic latex heavy duty spray coating designed to prevent vertical and horizontal spread of fire along grouped or single communication or power cables. • Compatible with and adheres to typical cable jacketing materials • Suitable for areas of limited movement



*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.