FIRESTOP STRIPS

Blaze Foam™

Code	Description	Qty.
66024	48" x 5/8" x 1.5"	80 pcs.
66021	48" x 5/8" x 1"	80 pcs.

FEATURES
- Easy one step installation
- For 1 & 2 hr rated gypsum walls
- No mechanical fastening required
- Tested in accordance with ASTM E1966 (UL 2079)
- Highly intumescent
- STC rating 64
- L Rating < 1 CFM/LF

Intumescent compressible firestop foam

APPLICATION • Intumescent compressible foam used to firestop head of wall, wall to wall and bottom of wall joint applications both dynamic and static • Designed for installation within fire resistive joints with up to 2 hours F rating

RECOMMENDED FOR
- Head of Gypsum Wall, Wall to Wall and Bottom of Wall joint applications both dynamic and static

Joint Strip

Code	Description	Qty.
66700	$1/_{16}$" x 1" x 82' strip	6
66701	$1/_{16}$" x 1-½" x 82' strip	4
66704	$1/_{16}$" x 2" x 82' strip	3
66702	$1/_{16}$" x 2-½" x 82' strip	2
66703	$1/_{16}$" x 3" x 82' strip	2
66705	$1/_{16}$" x 4" x 82' strip w/ adhesive	2

FEATURES
- No firestop caulk required
- Single sided application
- Simple & easy to use
- Tested in accordance with ASTM E814 (UL 1479) & ASTM E1966 (UL 2079)
- VOC compliant - CDPH Standard Method v1.2
- Complies to UL required Accelerated Aging and High Humidity Testing

Flexible material for up to 2" wide joints

APPLICATION • Flexible strip firestop material used in concrete and masonry floor and wall joints up to 2" wide, duct insulation and up to 4" PVC/CPVC & Membrane penetrations • Prevents the passage of fire between joints

RECOMMENDED FOR
- Stadium construction, tilt up panels
- Curtain wall panels
- All concrete and masonry wall and floor construction joint applications
- Large electrical memebrane penetrations and Med Gas units

Wrap Strip

Code	Description	Qty.
66440	1" x 18'	2
66441	1" x 36'	4
66442	2" x 18'	1
66443	2" x 36'	2

FEATURES
- No cure time • Easy to apply
- VOC compliant - CDPH Standard Method v1.2
- Long length means less waste
- Systems up to 14" PVC
- Highly intumescent
- Tested in accordance with ASTM E814 (UL 1479)
- Complies to UL required Accelerated Aging and High Humidity Testing

Flexible intumescent strip for plastic and insulated pipe

APPLICATION • Simply wrap required number of strips around penetrating item to completely fill the annular space or as required by system design • When exposed to heat, expands to form a hard char to seal off the penetration

RECOMMENDED FOR
- Plastic and insulated pipe applications

*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.