Composite Sheet

For large openings with or without penetrating items

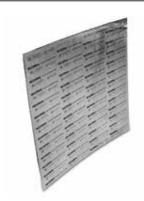| Code	Description	Qty.
66320	36" x 36"	1

FEATURES
- Light weight
- Thinner sheets
- Re-enterable
- VOC compliant - CDPH Standard Method v1.2
- Tested in accordance with ASTM E814 (UL 1479)
- Complies to UL required Accelerated Aging and High Humidity Testing

APPLICATION • Rigid fire resistive panel used to seal penetrations and restore the fire rating to floor/ceilings or walls • Made of reinforced, highly intumescent material bonded on one side to a stainless steel sheet • Ideal for clean room applications • Install using standard sheet metal tools

FRM

Fire rated mortar - For large openings

Code	Description	Qty.
66334	45 lbs. bag	1

FEATURES
- Non-sag adjustable consistency
- High yield per lb.
- No special tools needed
- Tested in accordance with ASTM E814 (UL 1479)
- 2 year shelf life
- Color: Red

APPLICATION • Rapid hardening gypsum/cement compound for large openings • Sets without shrinking and can form a rigid, gas tight, fire resistant seal • Can be cut or drilled and resealed

RECOMMENDED FOR
• Power cables • Fiber optic • Telephone cables • Aluminium or steel cable trays • EMT • Copper • Steel • Cast iron pipe

Firestop Pillows

For large temporary openings

Code	Description	Qty.
66362	2" x 9" x 6"	10
66363	3" x 9" x 6"	10

FEATURES
- Forms a very strong char
- No wire mesh required
- Easy to install - no tools
- Tested in accordance with ASTM E814 (UL 1479)
- VOC compliant - CDPH Standard Method v1.2
- Complies to UL required Accelerated Aging and High Humidity Testing

APPLICATION • Intumescent • Designed for use primarily in large temporary or frequently accessed openings with cables, cable trays, blank openings or multiple penetrations