



## PYROSIT<sup>®</sup> Foam

### FSU - F - two component foam

#### Void Fills

- up to Ø 12" core hole
- up to 32" x 7" rectangular opening
- up to 32" x 12" in combination with PYROSIT<sup>®</sup> Block

#### UL approved for:

cable, pipe and mixed penetration seals

**F-Rating**- 2 hours

**T-Rating** - up to 2 hours

#### Features:

Expanding 2 component foam makes filling opening quick and easy  
Works with PYROSIT<sup>®</sup> block and plugs to fill hard to reach gaps

#### Accessories:

Two component cartridge pistol available in manual and batter powered

**Great for use in:** Mixed multiple penetrations. Metallic and non metallic pipes, conduit, or tubing. Cable trays and electrical cables

Part Number	Description	Type	UL
7203900	Fire protection foam in cartridge	FSU-F	UL
7203806	Two component cartridge pistol	FBS-PH	



## PYROSIT<sup>®</sup> Blocks

### FSU - B7.9 - cured PU foam blocks

#### Void Fills

- up to 32"x12" openings
- up to 32" x 12" in combination with PYROSIT<sup>®</sup> Block

#### UL approved for:

cable, pipe and mixed penetration seals

**F-Rating**- 2 hours

**T-Rating** - up to 2 hours

#### Features:

Fill large opening quickly  
Fast and easy installation, simple stack bricks on one another  
Easily cut bricks to accommodate obstructions, cables or size to fit

**Great for use in:** Mixed multiple penetrations. Metallic and non metallic pipes, conduit, or tubing. Cable trays and electrical cables

Part Number	Description	Type	UL
7203903	Fire Protection foam block intumescent	FSU-B7.9	UL



## PYROSIT<sup>®</sup> Plugs

### FSU-P2.5, FSU-P3, FSU-P4, FSU-P4.5, FSU-P5

#### Void Fills

- up to Ø 5"

#### UL approved for:

blank and electrical cables

**F-Rating**- 2 hours

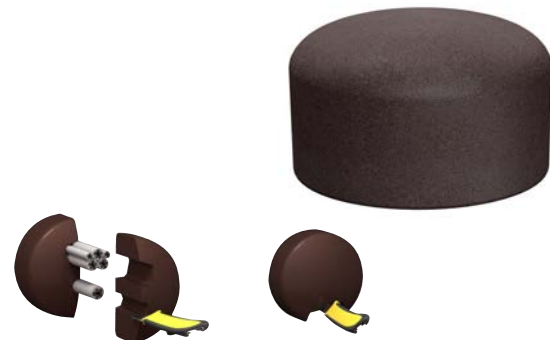
**T-Rating** - up to 2 hours

#### Features:

Fill core hole opening up to 5" with a single plug  
Easily cut plugs to accommodate cables  
Add additional cables at a later time by pushing them through the installed plug

**Great for use in:** Blank openings and with electrical cables

Part Number	Description	Type	UL
7203909	Fire Protection plug intumescent 2.5" diameter	FSU-P2.5	UL
7203912	Fire Protection plug intumescent 3" diameter	FSU-P2.5	
7203915	Fire Protection plug intumescent 4" diameter	FSU-P2.5	
7203919	Fire Protection plug intumescent 4.5" diameter	FSU-P2.5	
7203921	Fire Protection plug intumescent 5" diameter	FSU-P2.5	





## PYROSIT<sup>®</sup> Sealant

Part Number	Description	Type	UL
7203906	Fire protection sealant in cartridge	FSU-M	

### FSU - M

#### Void Fills

- small spaces around pipes and tubes
- small spaces left in PYROSIT<sup>®</sup> Blocks and Plugs when cut

#### UL approved for:

cable and pipe penetrations

**F-Rating**- 2 hours

**T-Rating** - up to 2 hours

#### Features:

- Use with standard caulk gun
- Works with PYROSIT<sup>®</sup> Block and Plugs to fill spaces left during installation

#### Accessories:

Standard caulk gun

**Great for use in:** cable or pipe penetrations and with PYROSIT<sup>®</sup> Blocks and Plugs



## Identification Plate

Part Number	Description	Type
7203924	Identification Plate for Sealed Penetration	FSU-IP

### FSU - IP

#### Features:

Identify every installation where Chalfant PYRO Protect products are used so future installations and retrofits meet UL approval

**Great for use in:** All applications where Chalfant PYRO Protect Products are used



## Application Guide

#### UL Approved

Stay compliant by referring to the chart to the right to ensure the proper products are selected for each application type.

	PYROSIT Foam	PYROSIT Block	PYROSIT Plug	PYROSIT Sealant
Application overview				
Blank openings		✓	✓	
Metallic pipes, conduit or tubing	✓	✓		✓
Nonmetallic pipes, conduit or tubing	✓	✓		
Electrical cables	✓	✓	✓	✓
Cable trays with electrical cables	✓	✓		
Insulated pipes	✓	✓		
Mixed multiple penetrations (AC Linset)	✓			
Mixed multiple penetrations	✓	✓		