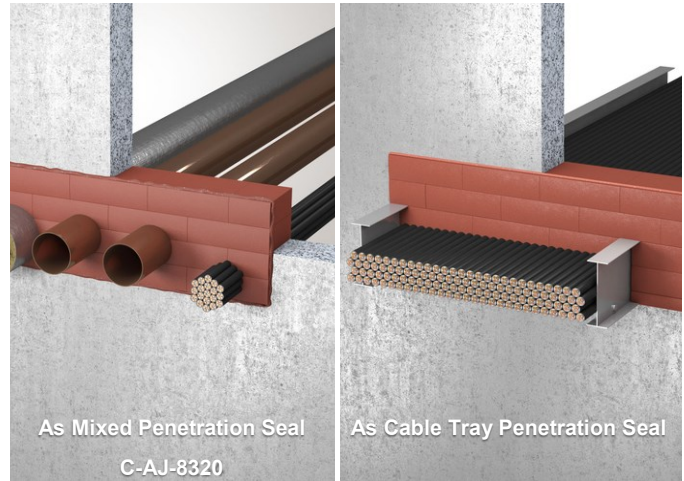
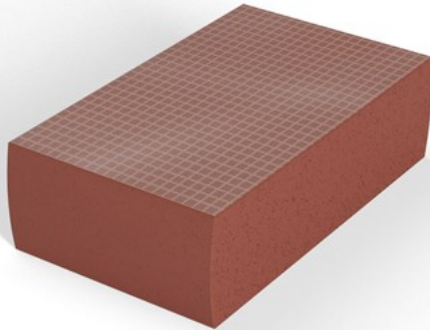


UL Classified for cable, pipe or mixed penetrations, as well as blank openings



The FF260 Fire Protection Block is made of a rapidly expanding intumescent foam and the **ideal fire barrier for cable, pipe or mixed penetrations, as well as blank openings** in solid floor or ceiling systems. The flexible and lightweight material is suitable for retrofitting installation, as well as new construction and can be used for openings up to 384 in² with a maximum dimension of 32”.

Key Benefits

- ⇒ 2 Hour fire tested in accordance with UL 1479 (ASTM E 814)
- ⇒ Easy retroactive installation
- ⇒ **Cost-effective**
- ⇒ Easy to install – no special tools required
- ⇒ Intumescent material expands when exposed to fire
- ⇒ Does not require additional wire mesh/cover plates, making installation faster, cleaner and more economical
- ⇒ Flexible, lightweight and stackable
- ⇒ **UL Classified**

Approvals

Cable bundle up to 4” diameter, metal pipes up to 4” diameter optionally glass fiber insulated
 Up to 6” x 24” steel or aluminum cable tray with max. 45% fill
 Max. opening size: 384 in² with a max. dimension of 32”
C-AJ-0178 Blank opening in solid wall or floor
C-AJ-4116 Cable tray with cables in solid wall or floor
C-AJ-4117 Cable tray with cables in solid wall or floor
C-AJ-8319 Mixed penetration seal in solid wall or floor
C-AJ-8320 Mixed penetration seal in solid wall or floor
W-L-0061 Blank opening in drywall
W-L-4103 Cable tray with cables in drywall

Dimensions

