Firestop Putty Pad
CFS-P PA

Product description
- A moldable firestop putty designed to help protect electrical outlet boxes

Product features
- Applied by hand, no tools required
- Fast, simple installation
- No electrical conductivity
- Paper backing may be left on one side

Areas of application
- Protection of electrical outlet boxes
- Commercial and residential applications
- Acoustically rated drywall

For use with
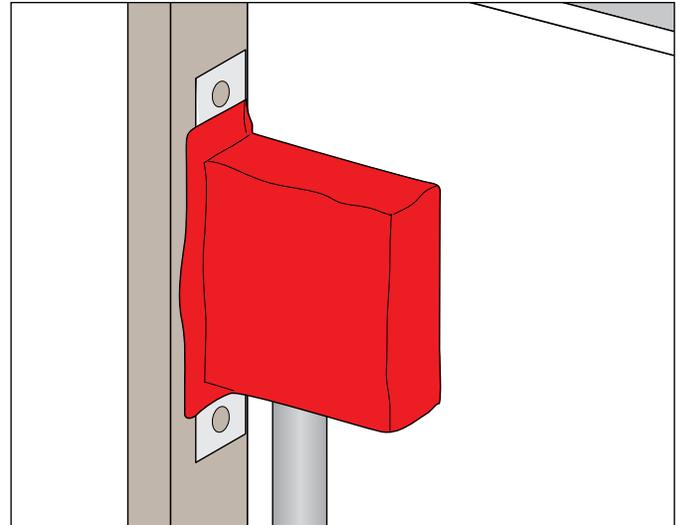- Gypsum wall assemblies with wood or metal studs

Examples
- Where two outlets are within a single stud/cavity or within 24" measured horizontally (not back to back unless specified by the specific UL approval)

Installation instructions for CFS-P PA
Notice
- Before handling, read Material Safety Data Sheet and product label for safe usage and health information.
- Refer to the applicable listing (CLIV) in the UL Fire Resistance Directory or Hilti Firestop Systems Guide for complete installation information

Technical Data*	CFS-P PA
Dimensions (LxW)	CFS-P PA: 6" x 7" CFS-P PA: 7.25" x 7.25" CFS-P PA: 9.25" x 9.25"
Consistency	Moldable putty
Color	Dark red
Application temperature range	32°F to 104°F
Curing time	Non-curing
Density	1.45 g/cm³
Mold and mildew performance (ASTM G-21)	Class 0, no growth
Surface burning characteristics (ASTM E 84)	Flame spread: 0 Smoke development: 10
Sound transmission classification (ASTM E 90-97)	59 (Relates to specific construction)
LEED VOC	0.18 lb/gal (US)
Tested in accordance with	UL 263 ASTM E 84 ASTM G 21 ASTM E 90 CAN/ULC-S101

*At 73°F (23°C) and 50% relative humidity

c(UL)us CLASSIFIED
WALL OPENING PROTECTIVE MATERIAL
FIRE RESISTANCE CLASSIFICATION
SEE PRODUCT CATEGORY IN
UL FIRE RESISTANCE DIRECTORY
5BP5

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