Firestop Putty Pad
CFS-P PA

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

Product features
■ No expiration date alleviates shelf life concerns
■ No tools required
■ A moldable firestop putty designed to help protect electrical outletboxes
■ Can be used for commercial and residential applications
■ Acoustically rated drywall -sound transmission classification 59 according to ASTM E90-97 based on specific construction
■ Quick and simple to install
■ Applied by hand, no tools required
■ No electrical conductivity
■ Paper backing may be left on one side

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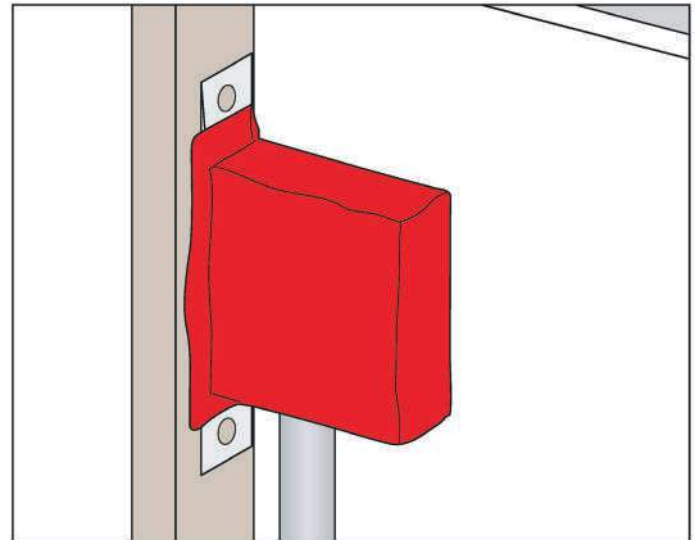■ Commercial and residential applications

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
■ See Hilti Literature or third-party listings for complete application and installation details

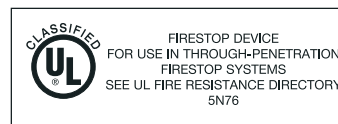| Technical Data	CFS-P PA
Dimensions (LxWxH)	6x7 x 3/16 in 7-1/4 x 7-1/4 x 3/16 in 9-1/4 x 9-1/4 x 3/16 in
Consistency	Moldable putty
Color	Red
Application temperature	40°F (5°C) to 95°F (35°C)
Storage temperature	40°F (5°C) to 104°F (40°C)
Curing time	Non-curing
Density	1.48 g/cm'
Intumescent activation	Approx. 220°F to 250°F (104°C to 121°C)
Volatile solvents	None
Asbestos fibers	None
Surface burning characteristics (ASTM E 84-96)	Flame Spread: 15 Smoke development: 10
Sound transmission classification (ASTM E 90-97)	59 (Relates to specific construction)
Tested in accordance with	UL263 ASTM E 84 ASTM G21

 Acoustic   Smoke   Mould & Mildew

UL CLASSIFIED FIRESTOP DEVICE FOR USE IN THROUGH-PENETRATION FIRESTOP SYSTEMS SEE UL FIRE RESISTANCE DIRECTORY 5N76

FM APPROVED

British Standard BS 476

EN 1366-3