

FIRESTOP PUTTY DISC CFS-D 1"

Product description

- Self-adhesive discs of firestop putty for single cables and bundles
- in openings up to 1"

Applications for use

- Low-voltage cables: telephone, Ethernet (up to CAT 6), fiber optic, coax RG 6 and emergency cables
- Suitable for electrical metal tubing and rigid or flexible steel conduits
- Small pipe penetrations: PE, copper, steel and cast iron
- Mid-voltage cables: Romex®, metal-clad and power cables
- General gypsum wall assemblies with wood or metal studs
- Suitable for membrane or complete through-penetrations

Advantages

- Faster — installed in 10 seconds: peel, stick, done!
- Simple, sealant-free installation
- Surface-mounted solution
- Applied by hand, no tools required. Disc can be molded without leaving residue on hands
- No backfilling material required
- Tested for electrical conductivity
- Low VOCs to meet LEED™ requirements for indoor environmental quality
- Red list and Living Building Challenge (LBC) compliant
- Asbestos, formaldehyde and LABS free

Installation instructions

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



Technical Data

Chemical basis	Mold-able putty
Color	Red
Recommended application temperature	32° to 104°F (0° to 40°C)
Storage and transportation temperature range	23° to 104°F (-5° to 40°C)
Temperature resistance range	-4° to 104°F (-20° to 40°C)
Density	1.6 g/cm ³
Mold and mildew performance	Class 0 (ASTM G21-96)
Tested in accordance with	UL 1479, CAN/ULC-S115, ASTM E814
Surface burning characteristics (ASTM E84)	Flame Spread 0 Smoke Development 5
Smoke & gas tightness	Yes
LEED VOC	2.0 g/L
Package Includes	32 pcs per box
Acoustics performance	62 (relates to specific construction) ASTM E90
Shelf Life	Not relevant
Percent fill	up to 100% per tested system

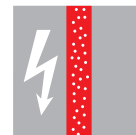
Order designation	Sales pack quantity	Item number
CFS-D 1"	32	2116254
CFS-D 1" (24 boxes)	768	3549770
CFS-D 1" (48 boxes)	1536	3549771



Mold and mildew resistant



Sound insulation



Electrical isolation



Smoke