

January 13, 2012

Hilti Firestop Systems

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UNSSIF E	System No. C-BJ-8014		
c 🕑 us	ANSI/UL1479 (ASTM E814)	CAN/ULC S115	R
Classified by Underwriters Laboratories, Inc.	F Rating — 2 Hr	F Rating — 2 Hr	
to UL 1479 and CAN/ULC-S115	T Ratings — 0, 1 and 2 Hr (See Items 4 and 7)	FT Rating — Ratings — 0, 1 and 2 Hr (See Items 4 and 7)	
		FH Rating — 2 Hr	
		FTH Rating — Ratings — 0, 1 and 2 Hr (See Items 4 and 7)	
Etchric Nonmetallic Tubing+ — (Optional)—Max two nom 2 in. (51 mm) diam (or smaller) corrugated wall electrical nonmetallic tubing (ENT), spaced min 0 in. (point contact) apart, constructed of polyviny chloride (PVC). The annular space between cables and the ENT and the ENT and the periphery of the opening shall be 2 in. (51 mm) and 5/8 in. (16 mm), respectively. 9. Firestop System —The firestop system shall be installed as an asymmetrical system in a floor and a symmetrical or asymmetrical system in a wall assembly. The firestop system shall be installed as an asymmetrical system in a floor and a symmetrical or asymmetrical system in a walls. Additional fill materials to be forced into interstices of cables and in actual to periphery of the opening to the max extending 2 in. (51 mm) above and below the top surface of floor, or 2 in. (51 mm) by sound both edges of the blocks in walls. Additional fill material to be forced into interstices of cables and in all obvious openings between blocks and the periphery of the opening to the max extending 2 in. (51 mm) by 51 in. (33 mm) for surface of floor, or 2 in. (51 mm) by 1/8 in. (3 mm) for floors and 6 in. (152 mm) by 9 in. (22 mm) by 1/8 in. (3 mm) for floors and for Cable buddle extending 2 in. (51 mm) on others and collects for walts and to fill all voids. HILTI INC — OF107 Firestop Putty Slick. B. FIII, Void or Cavity Materials-Putty — (Optional, Not Shown)-Formed into pads 6 in. (152 mm) by 7 in. (178 mm) by 1/8 in. (3 mm) for floors and for in (152 mm) by 9 in. (229 mm) by 7 if in. (318 mm) for walls, installed within annular space between each row of cables and a sum of 10 cables in floors and projecting 2 in. (51 mm) oneither side of blocks for walts and to fill all voids. HILTI NC — OF107 Firestop Putty Roli. (2 P of18 Firestop Putty Roli. (2 P of18 Firestop Putty Slick. CP 617 Firestop Putty Pad. C. FIII, Void or Cavity Mater			



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