

- D. Iron Pipe Nom 1 in. (19 mm) diam (or smaller) cast or ductile iron pipe for use in closed (process or supply) piping systems.
- E. Conduit Nom 1 in. (25 mm) diam (or smaller) rigid or flexible steel conduit for use in closed (process or supply) piping systems.
- F. Conduit Nom 1 in. (25 mm) diam (or smaller) electrical metallic tubing (EMT) for use in closed (process or supply) piping systems.
- G. Nom 1 in. (25 mm) diam (or smaller) aluminum conduit, aluminum electrical metallic tubing (EMT) or aluminum pipe (Schedule 5 or heavier) for use in closed (process or supply) piping systems.

The hourly T, FT, FTH Ratings of the firestop system are equal to 2 Hr when item 2A or 2B is used. The hourly T Ratings of the firestop system are equal to 1/2 Hr when items 2C to 2G are used. The hourly CAN F, FT, FH and FTH Ratings are equal to 0 Hr when items 2C to 2G are used.



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System No. W-J-1248

WJ 1248

- 3. Fill, Void or Cavity Material* Nom 60 mm diam by 3 mm thick putty disc with one seam at radius. Paper-backer of disc to be removed and disc firmly pressed around the penetrant lapping nom 5 mm onto penetrant to completely cover opening and firmly pressed to lap onto the wall around periphery of opening. Disc seam to be firmly pressed and sealed tight, Disc to be installed at both surfaces of wall. HILTI CONSTRUCTION CHEMICALS, DIV OF HILTI INC — CFS-D 1" Firestop Putty Disc
- * Indicates such products shall bear the UL or cUL Certification Mark for jurisdictions employing the UL or cUL Certification (such as Canada), respectively.



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