

SP930 continued...

(c) Conduit – Nominal 152 mm diameter (or smaller) steel electrical metallic tubing or steel conduit.

(d) Copper Pipe or Tubing – Nominal 152 mm diameter (or smaller) Type L (or heavier) copper tubing.

3. Firestop System Components – (Guide No. 40 U19.13).

(a) Forming Material – Minimum 25 mm diameter polyurethane backer rod installed within the opening and recessed 13 mm from the surface.

(b) Sealants – Type "A/D FIREBARRIER Silicone Sealant", caulk grade sealant applied to the top of mineral wool insulation to a minimum depth of 13 mm. Additional material installed to form a crown of minimum 13 mm at point contact where the pipe contacts the edge of opening. For vertical installations, sealant to be applied symmetrically on both sides of wall.

OR

• **(c) Sealants** – Type "A/D FIREBARRIER Silicone Sealant SL", for horizontal installations only, applied to the top of mineral wool insulation to a minimum depth of 13 mm. Additional caulk grade material (Item 3b) installed to form a crown of minimum 13 mm at point contact where the pipe contacts the edge of opening.

A/D FIRE PROTECTION SYSTEMS INC.