

# FIRESTOP SYSTEMS

## ProSet Systems, Inc.

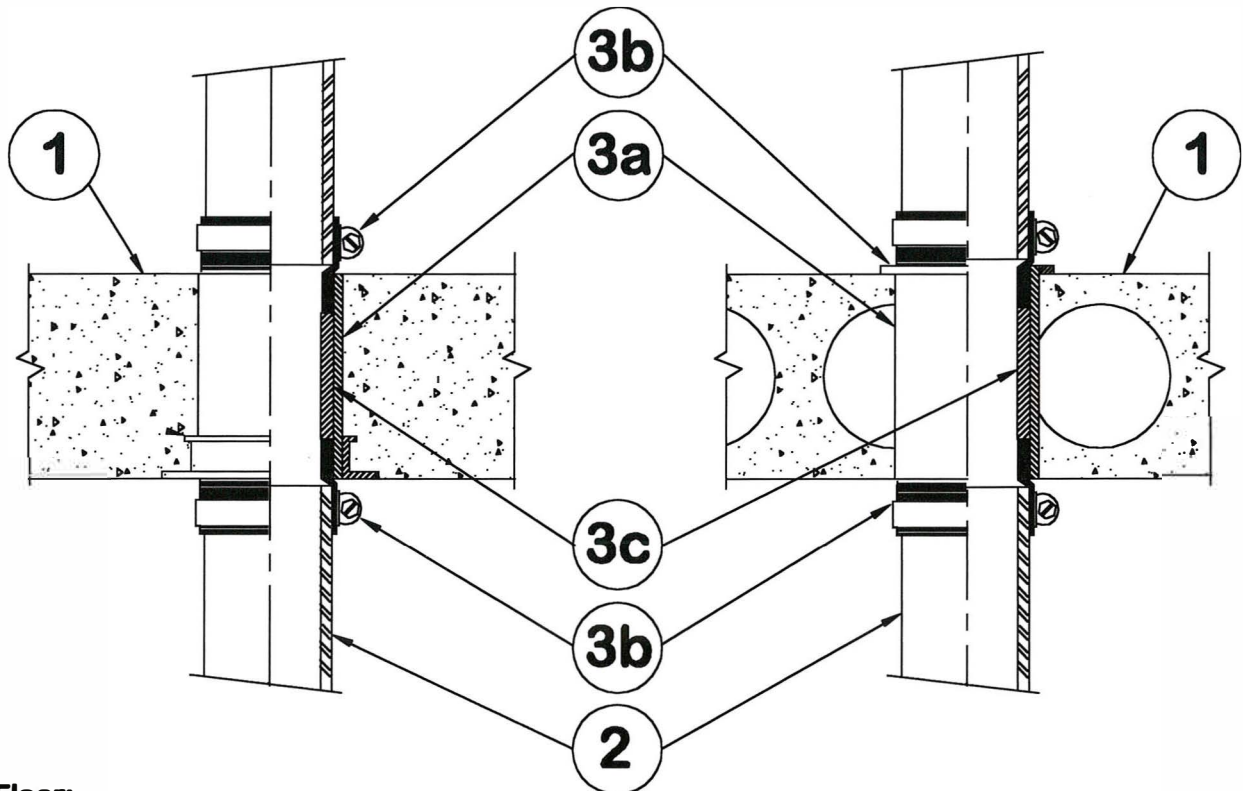
1355 Capital Circle Lawrenceville, GA. 30043-5866 U.S.A.

### Design No. PS/PHV 120-01

Horizontal (Floor), Vertical (Wall)

Ratings: ASTM E-814 - 2 Hrs. (F), 15 Min. (T)

Test Pressure Differential - 2.5 Pa (0.0.1 in. of Water) Minimum



#### 1. Floor:

Minimum 4-1/2" thick normal density concrete slab or 7-1/2" thick hollowcore precast concrete floor units.

#### WALL:

Minimum 6" thick normal density concrete or any classified concrete block.

#### 3. Pipe Material & Pipe Support:

Cast iron, maximum diameter 4 in.

Vertical riser pipe is supported by connecting the pipe to the firestop device.

#### 3. Firestop System Components:

3a. ProSet PVC Coupling\*, cast-in-place, or Cored Hole Coupling\*, length equal to slab thickness. Optional waterproofing caulk may be used under seal ring.

3b. ProSet EZ Flex PVC Coupling\* Solvent welded into top and bottom of coupling.

3c. PVC Insert, Sch. 40 pipe, solvent welded into coupling.

**\* Components Bearing the Warnock Hersey International Certification Mark.**