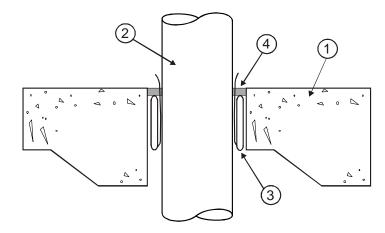
IPEX Inc. - Verdun, PQ, Canada

DESIGN NO. IXI/PH 120-02

HORIZONTAL (FLOOR) RATINGS - See Below Hole Size - See Item 3

TEST PRESSURE DIFFERENTIAL - 50 Pa (0.20 in. of water)

	Maximum	ULC-S115-95
Penetrant	Pipe ID	CAN4-S115-M
	·	F, FH,FT, FTH
PVC	2"	2 HR
ccABS	3"	2 HR
ABS	2"	2 HR
PVC - Thin Wall	2"	2 HR



- 1. **Floor Assembly** Code conforming 2 HR rated floor assembly, nominal 2-1/2" concrete or Q Deck or Fluted Deck, normal, or low density cast concrete.
- 2. **Penetrant** (See also table of ratings) Sch 40, ccABS, ABS and PVC pipes for DWV or Closed (Process & Supply) applications and PVC -Thin Wall Vacuum Tubing (nominal 2" Diameter), ratings achieved will equal that of floor assembly.

Firestop System Components:

3. *IPEX Firepro™ System 2 : install within opening 1/2" below the floor surface of the concrete according to the manufacturers instructions.

*IPEX Firepro™ System 2, 1-1/2" for PVC -Thin Wall Vacuum Tubing (nominal 2" Diameter)

Pipe ID	Hole Size	
1-1/2"	2-1/2"	
2"	3 "	
3"	4-1/2"	

 Sealant -* 3M[™] CP-25WB+ Caulk or *3M[™] FireDam[™] FD-150+ Caulk, applied to 1/2" thickness flush with the floor surface.

Note: metric conversion factor, inches x 25.4 = mm

*Component bearing the Warnock Hersey Certification Mark