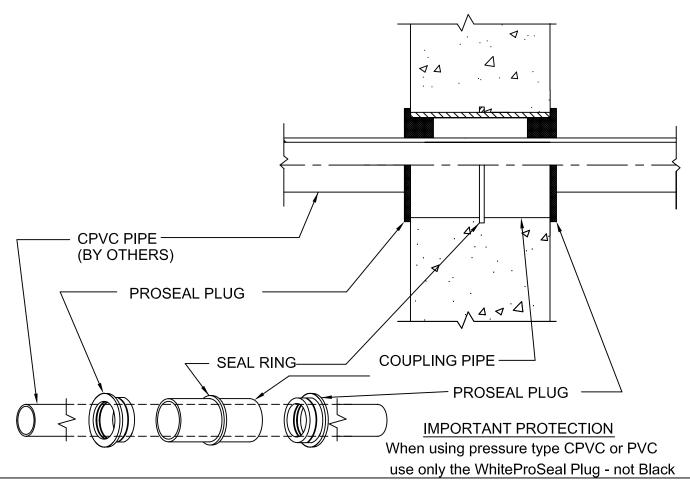
## PROSEAL PLUG DEVICE

FOR BLOCK/BRICK WALLS



## **IMPORTANT NOTES:**

- 1. Cut the Sleeve Coupling Pipe to the proper length to fit flush or extend out 1 1/2" on either side of wall.
- 2. Solvent weld a Seal Ring in the middle of Sleeve Pipe.
- 3. The Mason should mud the Sleeve Pipe in at the appropriate location.
- 4. Insert the pass through piping through the Sleeve Pipe.
- 5. Install the proper size Split ProSeal Plug on both sides of the wall.
- 6. The Sleevs Pipe extention can have a optional Fastening Flange fitting to either side in exposed areas to finish off.

IMPORTANT: Use the White ProSeal Plug for pressure type CPVC or PVC piping.

W.H. Directory Reference 97 Edition
Firestop Device
W.H. Design No. PS/PHV 120-04
F Rating 2 Hrs.



DATE : 1-10-06

DRG . NO .

A-1011-G