## PROSEAL PLUG DEVICE PRECAST CONCRETE OR EXISTING CONCRETE FOR FLOORS & WALLS CPVC PIPE (BY OTHERS) NEW "WHITE" PROSEAL PLUG PROSET CAULK CAULK SEAL RING

## **IMPORTANT NOTES:**

**EXPLODED VIEW** 

- 1. For 2" Coupling Pipe drill a 2 3/4" cored hole.
- 2. Optional: Install a bead of ProSet Caulk around the coupling flange to waterproof.
- 3. Insert pass through piping up through the sleeve coupling.
- 4. Install the proper size split ProSeal Plug around the pipe & drive into the sleeve coupling.

IMPORTANT PROTECTION

When using pressure type CPVC or PVC use the non-migrating "WHITE" ProSeal Plug Or use Proset's caulking in place of the Plug

- 5. Completely fill the void, between the pipe & the sleeve and drive in from the top side.
- 6. Use two ProSeal plugs for wall installation. See Drg. No. A-1011-F & G.

COUPLING PIPE-

7. Use Seal Ring in middle of Coupling Pipe to secure within masonry wall.

Alternate: Plugs may be solvent cemented in for waterproofing and ease of installation.

IMPORTANT: The new non-migrating "WHITE" plug must be used - not the black.





DATE:

1-10-06

DRG NO . A-1011-D