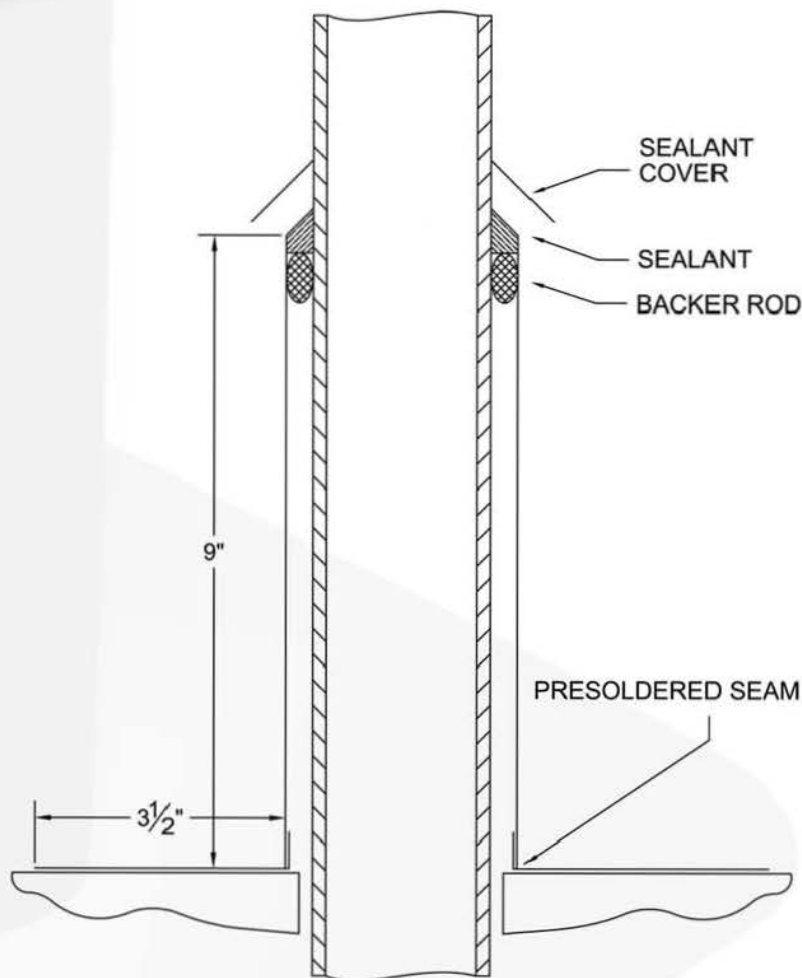
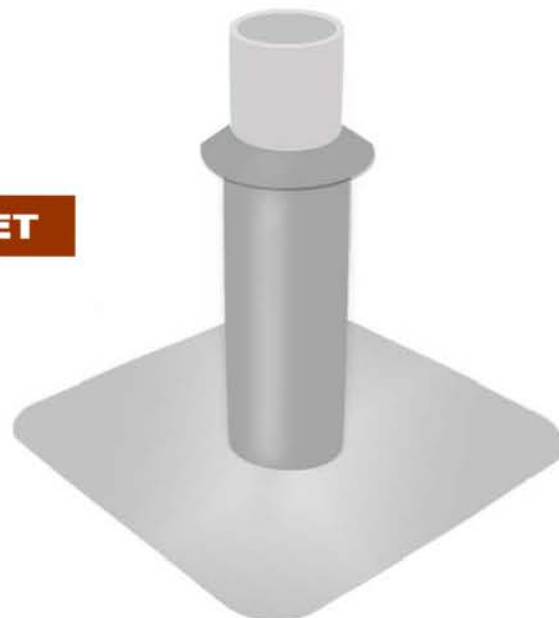


**SPECIFICATION SHEET**

**PIPE FLASHING - CONDUIT FLASHING**  
**MODELS PL/S, PL/D**



**Model PLD**

Two-piece / Split Flashing for Round Pipe and Electrical Conduit.

**Intended Use:**

For new and re-roof applications, flashings are split units designed to surround roof penetrations that are already connected such as equipment stands, pipe supports, or activated electrical conduits.

**Model PLS**

One-piece / Slipover Flashing for Round Pipe and Electrical Conduit.

**Intended Use:**

For installation over project built equipment supports, stand pipes, VTR's, and unconnected conduit.

**Advantages and Unique Features:**

1. Requires absolutely no maintenance.
2. No curbs required.
3. Unit is designed for individual pipe size. No field cutting necessary.
4. Sealant cover provides total UV shielding.

**Materials:**

1. 26 ga. stainless steel type 304 2B finish. ASTM A240
2. 50% lead / 50% tin ASTM B32 or specify non lead solder ASTM 96.5TS

Available for slopes to 45 degrees.