2½" POLY GUNITE JET (210-3700)
INSTALLATION INSTRUCTIONS AND PRESSURE TESTING


2. Estimate needed length of 2½" PVC pipe by thickness of wall. Cut 2½" PVC pipe at least 4" longer than estimated. Then glue 2½" PVC pipe to body.

3. Glue 2½" cap onto end of pipe for pressure test being guniting.

4. After pool guniting, scoop around the pipe. Before plastering, cut the 2½" PVC pipe inside the wall and glue on the Gunite Poly Jet Plaster Niche (425-5030) (not included). Cover niche and tape then plaster over niche.

5. Make a mark on the 1" PVC pipe flush or even with the end of the 2½" pipe.

6. Unscrew 1" PVC pipe from body and cut 3¾" inward from the mark towards retainer ring, then glue wallfitting to 1" PVC pipe.

7. Wrap Teflon tape on retainer ring if necessary and thread the 1" PVC pipe back into body with Poly Jet Wrench, making sure of a snug fit.
8. If installing any of the internals above, use a Poly Jet Wrench to screw internal into wallfitting. Also available are metal escutcheons to cover plastic wallfittings (see below).

9. If installing a Deluxe Style internal, simply place into wallfitting and turn clockwise, hand tightening. When tight, turn counterclockwise to adjust to water flow.

To prevent personal injury, shock, or property/equipment damage, an Air Spring Check Valve (2" 600-8160, 1 ½" 600-8140) must be installed on the blower stand pipe in case of a water backup in the air line.

Note: If a blower is not being used, please direct the air intake toward the ground using the 2" Sweep Vent Grate Assembly (400-4130) on the Air Inlet Pipe.

Always use at least one Non-Adjustable internal per spa to prevent deadheading pump.