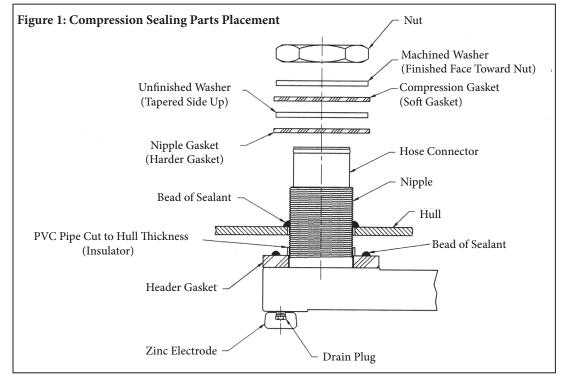
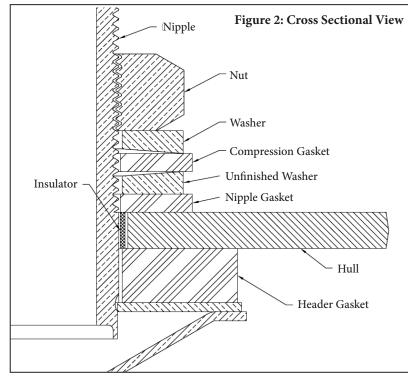
Compression Sealing Kit Installation for GRIDCOOLER® Keel Coolers





- 1. Place a continuous bead of sealant around the header gasket that separates the GRIDCOOLER Keel Cooler from the outer hull. We recommend the use of polysulfide rubber sealants.
- 2. Hoist the unit up into the mounting position. The exterior header gasket must be in full contact with the hull.
- 3. Place a second continuous bead of sealant on the inner hull around the nipple. This bead must be in contact with the hull and the nipple.
- 4. Place the harder of the two interior nipple gaskets down over the nozzle as far as possible.

- 5. Place the unfinished cast washer down over the nipple as far as possible. The side of the washer marked "up" must face away from the hull.
- 6. Place the softer compression gasket down over the nipple as far as possible.
- 7. Place the semi finished washer down over the nipple, finished side away from the hull.
- 8. Run the nut down over the nipple and torque to spec.
- 9. Torque the nut a second time to spec after the sealant has set.

^{*} For additional information, refer to the Installation and Maintenance Manual.