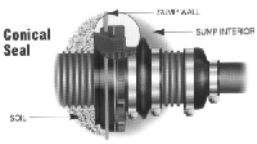
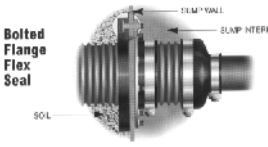
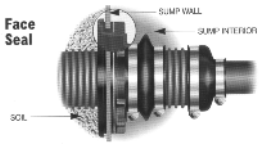
Entry Fittings



•Superior sealing capability- a massive sealing force develops between the fitting cone and the inside diameter to the sump entry holes as the bulkhead fitting nut is tightened.
• Quick installation - single sump wall hole and precision "spin-on threads" make installation quick and easy.
• Makes maintenance easy - as quick and easily as it installs, the fitting can be removed for repair or replacement from inside the sump - without excavation.
• Available in a multitude of sizes - for virtually any piping configuration (including fiberglass)

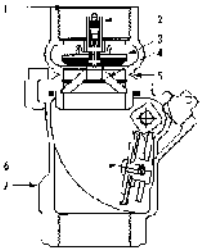


•Positive watertight sealing capability - a positive mechanical seal is created as the nut pull an encased studded ring tightly against the sump wall
• Added sealing integrity - a special raised ridge design on the sealing surface provides an added dimension of seal integrity.
• Corrosion resistant design - all metallic parts are imbedded into the rubber portion of the seal, thereby protecting them from the corrosion.
•Available in a multitude of sizes.

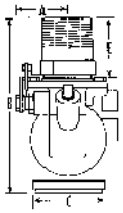


•Watering seal design - the bulkhead nut draws the encapsulated face seal against the sump wall by threading on from inside the sump. This creates a waterfight compression seal between the fitting and both the outer and inner sump wall.
• Quick installation - single sump wall hole and precision "spin-on-threads" make installation quick and easy.
• Makes maintenance easy - fitting seal can be replaced from inside the sump - without excavation.

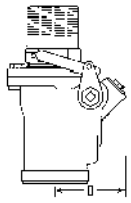
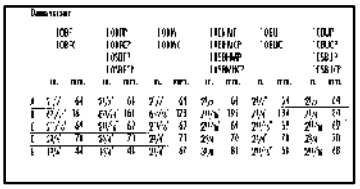
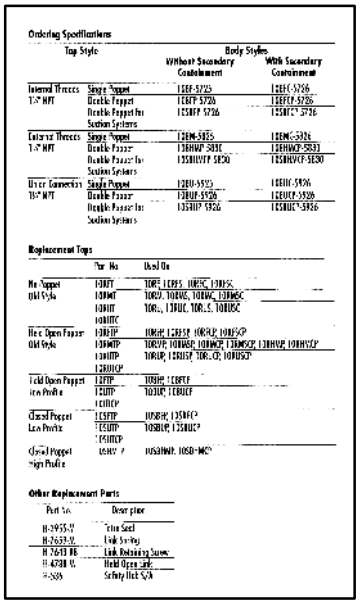
Shut-Off Valves



1. Outlet
2. Thermal relief valve
3. Secondary poppet
4. Hold-opened bridge
5. Designed to break at the shear groove
6. Main poppet
7. Combination body



OPW 10BP SERIES
OPW 10BP series valves have the same features as the singles poppet emergency shut-off valves, but include the added benefits of a secondary poppet to limit spillage from the dispenser if a separation of the top and body should occur at the shear groove.



Materials:
Top: cast iron with black Duragard® coating
Body: cast iron with black Duragard® coating.
Disc: M-19
Carrier: zinc plated steel
Stem: copper-nickel-chrome plated brass
Poppet spring: stainless steel
Seal: M-19 o-ring
Packing nut: brass, Teflon® coated
Inlet and outlet threaded 1 1/2" NPT