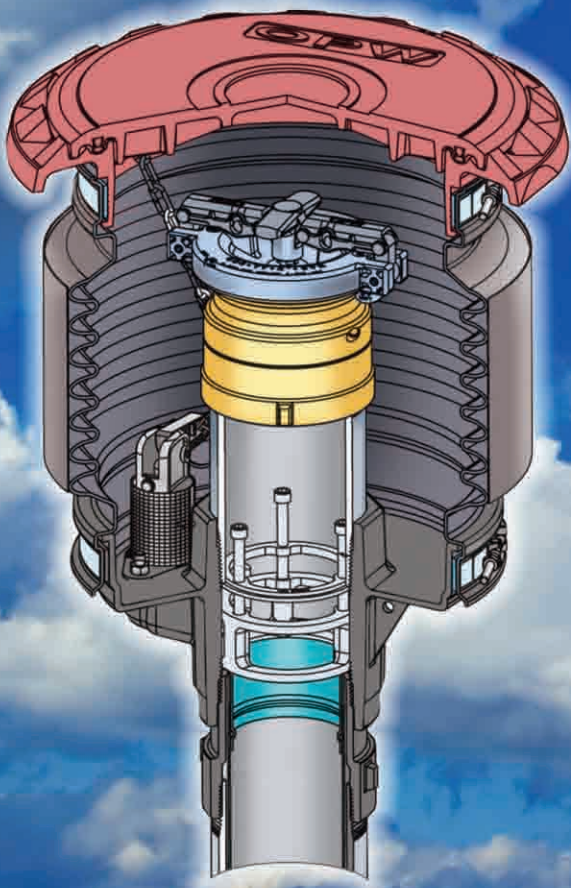
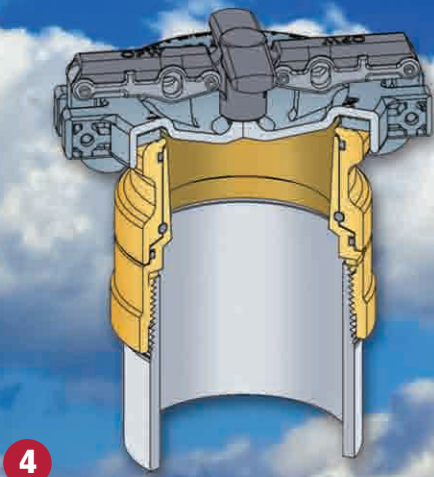


REQUIRED PRODUCTS TO MEET EPA REQUIREMENTS

1 OPW 1-2100 Series Spill Containers



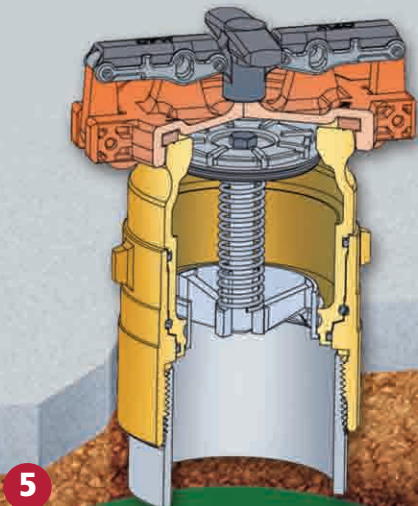
6 OPW 634TT-  
/634LPC  
VAPOR-TIGHT PRODUCT FILL CAP



4 OPW 61SA- Rotatable Swivel Adaptor - Fill Port  
USA Patent No. 5,664,951



7 OPW 1711T-  
/1711LPC  
VAPOR-TIGHT VAPOR-RECOVERY CAP



5 OPW 61VSA-  
Rotatable Swivel Adaptor - Vapor Port  
USA Patent No. 5,664,951



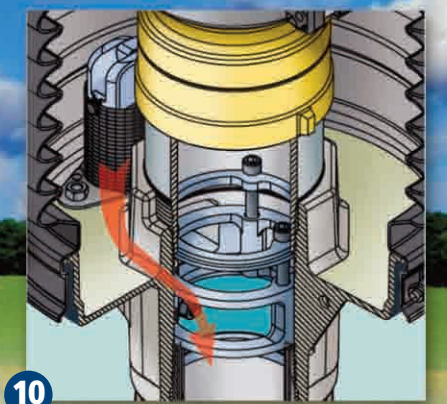
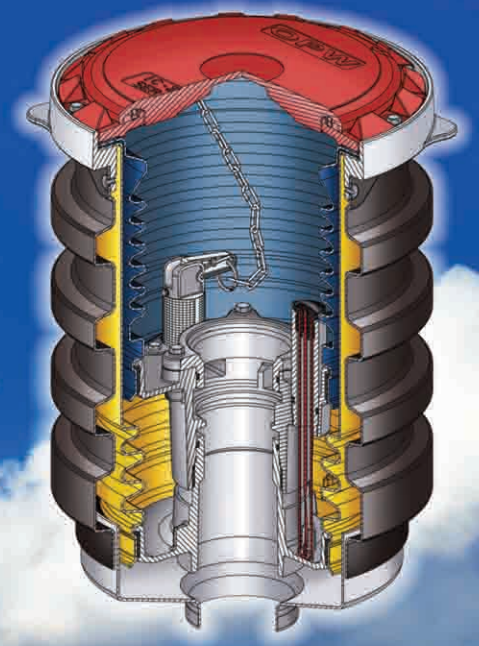
2 OPW 7150 SERIES OVERFILL PREVENTION VALVE  
USA Patent No. 4,986,320; 5,564,464; 5,174,345; 5,472,012; 5,850,849



8 OPW 623 PRESSURE VACUUM VENT

OTHER RECOMMENDED PRODUCTS

9 EDGE™ DOUBLE-WALL SPILL CONTAINER



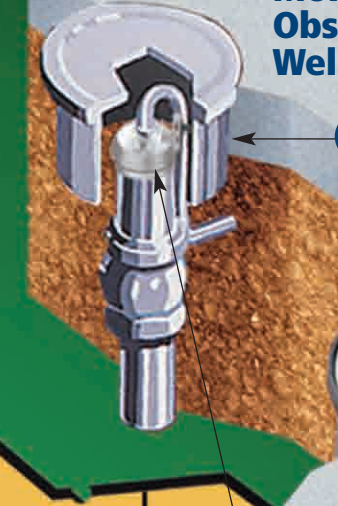
10 OPW 61JSK Jack Screw  
USA Patent No. 6,523,581



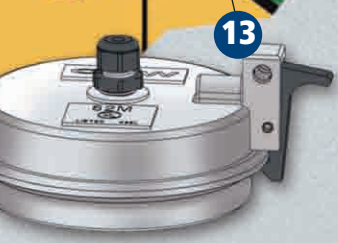
11 OPW FSA THREADED RISER ADAPTOR



Monitoring/Observation Well Manhole



Conquistador™ COMPOSITE COVER MANHOLE



OPW 62M MONITOR PROBE CAP & ADAPTOR KIT

REQUIRED PRODUCTS TO MEET EPA REQUIREMENTS

- 1 2100 Series Spill Containers (Fill and Vapor) – Certified for installation on the OPW Phase 1 system. Product fill containers feature an enhanced vapor-tight drain valve. Vapor-recovery containers feature a permanent plug in the drain port as per requirements.
- 2 7150 Overfill Prevention Valve – This dual point valve is certified for installation on the OPW Phase 1 system, per EPA requirements. The vapor-tight 7150s provide positive shutoff of product delivery before an overfill condition occurs.
- 3 61T Drop Fill Tube, Ball Float and 233 Extractor Configuration\* – The OPW 53VML Ball Float, 233 Extractor and 61T Fill Drop Tube configuration can be installed as an alternative to the 7150 Overfill application on the OPW Phase 1 Vapor Recovery System.

SELECT ONE

- 4 5 Rotatable Swivel Adaptors (Fill and Vapor) – Certified for installation on the fill and vapor ports on the OPW Phase 1 system. The adaptors mate with 4" top-seal delivery elbows and feature a top section that rotates with hose movement while the bottom section remains securely in place maintaining seal integrity.
- 6 7 Vapor-Tight Caps (Fill & Vapor) – Certified for installation on OPW Rotatable Adaptors and feature enhanced ribbed seals and increased sealing forces to provide a bubble-tight seal, per requirements.
- 8 623 Pressure Vacuum Vent – Certified for installation on the top of vent pipes on USTs or ASTs. Designed to minimize hydrocarbons from leaking into the air and to control tank pressure, it has maximum allowable vapor-leak rate of 0.05CFH at 2.0 inches of water.

OTHER RECOMMENDED PRODUCTS

- 9 EDGE™ Double-Wall Spill Container – A Double-Wall Spill Container that installs into the same space as a Single-Wall Spill Container. Thread-on base for both Primary and Secondary Spill Buckets.
- 10 61JSK Jack Screw – Connects the 7150 to the base of the Spill Container allowing liquid in the spill container to drain directly into the drop tube. This isolates the drain valve from tank ullage, eliminating a notorious leak point in previous systems.
- 11 Threaded Riser Adaptor (Face Seal Adaptor) – An OPW FSA-400 Threaded Riser Face Seal Adaptor provides a flat, true sealing surface on threaded pipes for the drop tube flange on the 7150 Overfill Prevention Valves. This Face Seal Adaptor is not needed for the EDGE™ Double-Wall Spill Container.
- 12 6111-1400 Tank Bottom Protector – Installed at the bottom of the overfill-prevention valve drop tube to keep the UST from sustaining damage from erosion or tank-gauging sticks.
- 13 62M Monitoring Probe Cap – OPW 62M Monitor Probe Cap & Adaptor Kit is installed on tank riser pipes to prevent vapors from escaping or water from entering the tank.
- 14 Monitoring/Observation Well Manhole – Designed to be installed at grade level over a slotted PVC monitoring well where limited access and clear identification are essential.
- 15 Conquistador™ Composite Cover Manhole – Lightweight and extremely durable, this composite cover manhole makes sump accessibility safer and easier than ever before.