

IMPORTANT: OPW products should be used in compliance with applicable federal, state, provincial, and local laws and regulations. Product selection should be based on physical specifications and limitations and compatibility with the environment and materials to be handled. OPW MAKES NO WARRANTY OF FITNESS FOR A PARTICULAR USE. All illustrations and specifications in this literature are based on the latest product information available at the time of publication. OPW reserves the right to make changes at any time in prices, materials, specifications and models and to discontinue models without notice or obligation.



OPW 1-2100-EVR Series Thread-On Spill Containers (1-2100 1-2115 1-2100E)



OPW and Pomeco Spill Containment Manholes are designed to prevent spilled product from entering the soil near the fill and vapor return riser connections on underground storage tanks during normal tank filling operation, or in the event of tank overfill. The spill containers catch spillage to help prevent soil contamination and groundwater pollution. OPW Thread-On Spill Containment Manholes are generally used on new tank or riser pipe installations.

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Features:

- **Easy Installation** - Reduces job-site time and installation costs. OPW Thread-On Spill Containers screw directly onto 4" NPT or BSPT risers. No external connections to make; adjust the final grade height and support the unit with backfill.
- **Integral Pull-to-Open Drain Valve** - Allows high-speed drainage of excess product into the tank. Designed with a convenient self-cleaning seal and removable screen for easier component cleaning.
- **Capacity** - Available in a true 5-gallon capacity as well as 15-gallon capacity. Deep bucket 7.5-gallon models (1-2100E and 1C-2100E) are also available to provide additional clearance for threaded-top OPW 61TNG Overfill Valve installations. Note: Available in Europe.
- **Rain-Shedding Cover** - Available in either cast aluminum or cast iron, this unique design incorporates a seal in the underside of the cover. The seal seats between two dams on the mounting ring to prevent surface water from entering the spill container.
- **Fuel Compatibility** - Designed to accommodate the fuels of the future, including methanol, ethanol and fuels with MTBE additives.
- **Product Identification Tags** - Available for both the cover and bucket to positively identify the product contained in the UST with standard API symbols. (See product I.D. tag specification page under the "Multi-Port Spill Containment Manhole" Section for more information)
- **Heavy-Duty Mounting Ring** - The angled ramp design offers superior protection against snow plow and traffic damage, and provides for secure concrete anchoring.
- **Duratuff® II or Cast Iron Base** - Composite Duratuff® II material is lightweight, durable, and conductive. A rugged optional cast iron base is also available.
- **Highway 20 Rated (H20)** - All OPW spill containers and manholes exceed the requirements of the Highway 20 rating.
- **Corrugated Bellows** - Can be adjusted +/- 1 inch for desired grade level.

Materials:

Cover: cast aluminum or cast iron

Mounting ring: Duragard® coated cast iron

Bellows: polyethylene

Base: Duratuff® II or cast iron-Ecoating

Clamps: stainless steel

Seals: Buna-N

Ordering Specifications - OPW 1-2100-EVR Series

DEVR Models - Fill Port with Drain Valve

Duratuff® II Base with Drain Valve Models

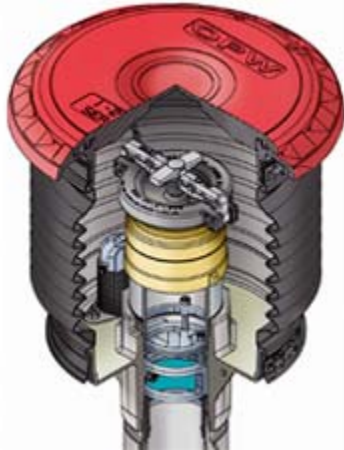
Model	Gal.	Liter	Cover	lbs.	kg.
1-2100-DEVR	5	19	Aluminum	40	18
1C-2100-DEVR	5	19	Cast Iron	53	24
1-2100E-DEVR	7.5	28	Aluminum	41	19
1C-2100E-DEVR	7.5	28	Cast Iron	54	25
1-2115-DEVR	15	57	Aluminum	47	21
1C-2115-DEVR	15	57	Cast Iron	60	27

Cast Iron Base with Drain Valve Models

Model	Gal.	Liter	Cover	lbs.	kg.
1-2100C-DEVR	5	19	Aluminum	40	18
1C-2100C-DEVR	5	19	Cast Iron	53	24
1-2100EC-DEVR	7.5	28	Aluminum	41	19
1C-2100EC-DEVR	7.5	28	Cast Iron	54	25
1-2115C-DEVR	15	57	Aluminum	47	21

1C-2115C-DEVR	15	57	Cast Iron	60	27
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OPW 1-2100-DEVR Series



PEVR Models – Vapor Port with Plug

Duratuff® II Base with Plug Models

Model	Gal.	Liter	Cover	lbs.	kg.
1-2100-PEVR	5	19	Aluminum	40	18
1C-2100-PEVR	5	19	Cast Iron	53	24
1-2100E-PEVR	7.5	28	Aluminum	41	19
1C-2100E-PEVR	7.5	28	Cast Iron	54	25
1-2115-PEVR	15	57	Aluminum	47	21
1C-2115-PEVR	15	57	Cast Iron	60	27

Cast Iron Base with Plug Models

Model	Gal.	Liter	Cover	lbs.	kg.
1-2100C-PEVR	5	19	Aluminum	40	18
1C-2100C-PEVR	5	19	Cast Iron	53	24
1-2100EC-PEVR	7.5	28	Aluminum	41	19
1C-2100EC-PEVR	7.5	28	Cast Iron	54	25
1-2115C-PEVR	15	57	Aluminum	47	21
1C-2115C-PEVR	15	57	Cast Iron	60	27

OPW 1-2100-PEVR Series



4" Threaded Nipples for Mating Bucket to Adaptor

Part No.	Description
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TC-400	4" Torque Cap
H15144M	4" NPT Nipple, 4" Length
H12806M	4" NPT Nipple, 5" Length
VPN4X7	4" NPT Nipple, 7" Length
H15271M	4" NPT Nipple, 8" Length
VPN4X9	4" NPT Nipple, 9" Length
H15268M	4" NPT Nipple, 10" Length

Photo



TC-400 Torque Cap



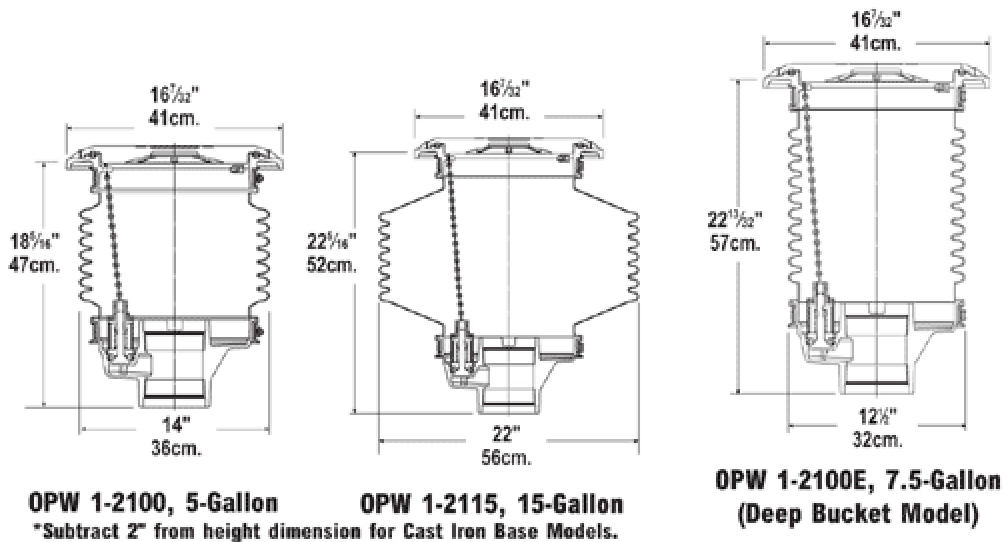
Sealant & Undercoatings

Part No.	Description
SL-1100	PISCES™ Urethane Sealant (10.3 oz.)
H15002M	Black Rubberized Undercoating (19.75 oz.)

The above listed products are in compliance with California Water Resources Control Board (W.R.C.B.) for coating of buried metal components, such as stainless steel clamps or entire Spill Containment Bucket bottoms.

W.R.C.B. approved CCR Title 23, Div. 16, Sec. 1631 & 2636

Dimensions



CARB Certifications and Listings

(for 1-21---EVR and 1SC_2100 EVR series spill containers)

1-2100

1C-2100 Approval Letter

1-2115 #93-26

1c-2115

Certified

