



**HALF THE INSTALLATION TIME · DOUBLE THE PROTECTION**

The First Double Wall  
Spill Container Designed  
by Contractors & End-Users  
for Contractors & End-Users

Introducing the  
**EDGE**<sup>TM</sup>  
**NEW!** Double Wall  
Spill Container



PATENT PENDING

**OPW**   
A **DOVER** COMPANY



**You Asked for It!**  
**YOU GOT IT!**

**The Only Double Wall Spill Container  
That Installs Into The Same Space As  
A Single Wall Spill Container!**

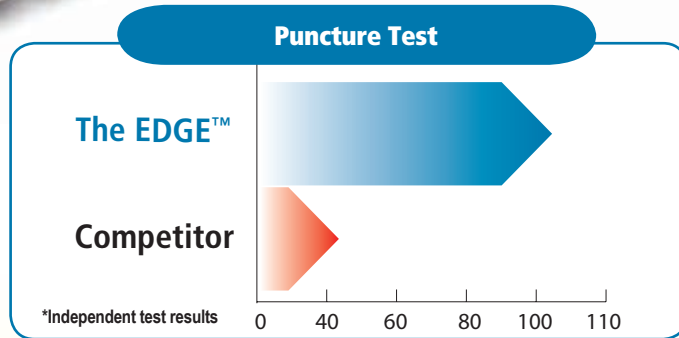
**Get the EDGE™ by OPW –  
The NEW Double Wall  
Spill Container Sensation!**

Designed in collaboration with Contractors and End-Users, the **NEW OPW EDGE™** Double Wall Spill Container installs in the same space as single wall buckets.

**The EDGE™** delivers best-in-class features that significantly improve reliability, installation, testing and serviceability-ease. **The EDGE™** exceeds the performance levels of all other double wall spill containers.



# GET THE Reliability EDGE™

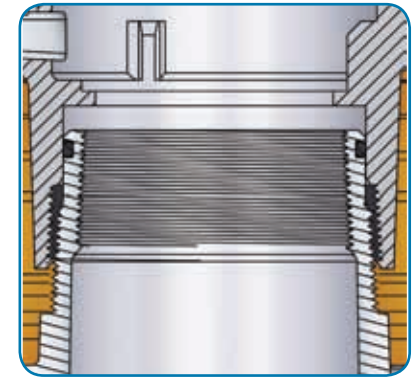


The EDGE™ roto-molded bellows



Competitor's blow-molded bellows

Cross section shows the thread-on base design



## Superior Thread-On Base Design

- The EDGE™ features thread-on bases on both the primary and secondary spill buckets. This offers leak-free integrity over the competition's slip-on buckets, especially in the event of ground movement.

## Quality of Materials

- Special roto-molded primary and secondary bucket construction ensures thicker walls for greater durability and reliability. Superior design over thin-walled, blow-molded buckets typically found in competitive units.
- Integral seals on both primary and secondary buckets provide for superior sealing quality and reliability.
- The specially designed, ductile iron mounting ring provides superior reliability and damage protection against traffic drive-over and snow plows.

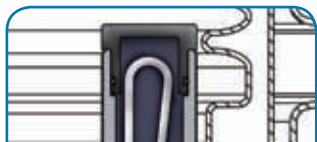
## Corrosion-Resistant Polyethylene Skirt

- Unique ribbed skirt design provides increased rigidity for added durability.
- Offers superior reliability over corrosive metallic skirts found in some competitive units.

## Unique Concrete Ring Design

- Unique anchoring ring features a wide lip and "4 anchoring ears" for better anchoring of the spill bucket to ensure reliability and longevity of operation.

# GET THE Testing EDGE™



VisiGauge™



## Convenient Visual Gauge

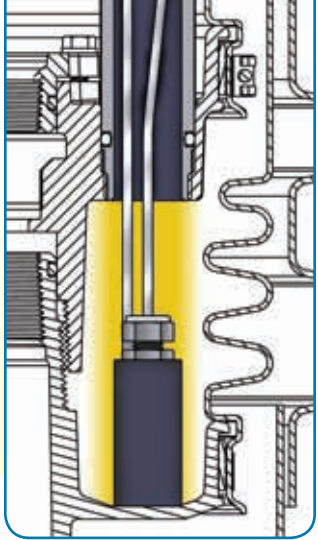
- Look! No Hands! The unique VisiGauge™ provides for quick and easy visual verification of liquid levels...without getting your hands dirty. Eliminates messy dipsticks. Reduces testing and maintenance time & costs.

## Completely vacuum-testable from the top of the bucket!

- Unlike some competitive buckets where the test port is located at the bottom of the bucket, the test port on the EDGE™ is located where it can be accessed quickly and conveniently.

## Ease of Access to the Electronic Sensor for Testing

- Available for jurisdictions requiring continuous electronic monitoring of spill container interstitial space. The EDGE™ offers a convenient and damage-resistant location for the electronic sensor. The sensor retrieval port makes access to the sensor quick and easy for routine testing or replacement.



Easily accessible test port

Optional easy-access factory-installed electronic sensor and sensor port available for compliance-required areas, such as North Carolina

# GET THE Serviceability EDGE™



No Messy Sealants Needed

## Engineered Excellence

- Unlike some competitor units, the EDGE™ allows for quick, easy replacement of BOTH the primary and secondary containers without breaking concrete. This provides end-users with the flexibility to meet unanticipated future compliance requirements.

## Integral Seals on Both the Primary and Secondary Buckets

- Competitive units use messy sealants, unlike the EDGE™, which utilizes integral seals.
- This feature eliminates the mess and hassles typically found in sealants resulting in reduced service time and costs.

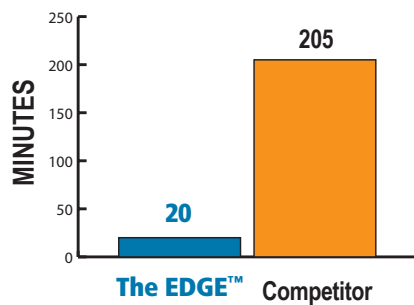
## Patent-Pending Nipple Adaptor

- Facilitates easier access to drop tube.
- Allows for the use of standard socket wrenches, eliminating the need for cumbersome chain wrenches.



Removable Nipple Adaptor

### Primary Bucket Replacement Time\*



\*Based on OPW laboratory test results.

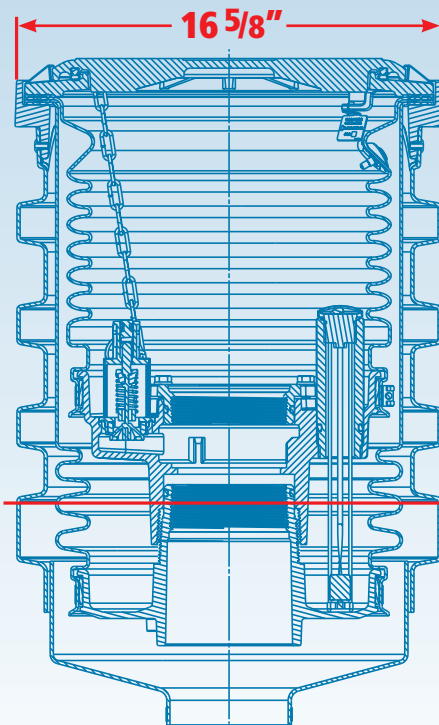


Replace BOTH primary and secondary containers without breaking concrete

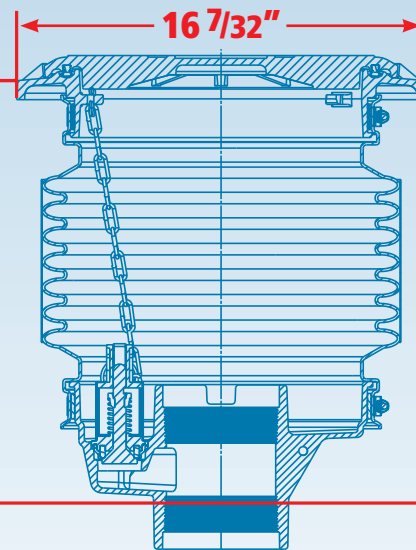
## Fits-Like-A-Glove Ease of Installation

The NEW OPW EDGE™ Double Wall Spill Container was designed by contractors and end-users for contractors and end-users!

The EDGE™  
Double Wall Spill Container



OPW's 2100 Series  
Spill Container



16 17/32"  
Grade level  
to riser pipe

The EDGE™ offers unique features that make installation quicker, easier and more reliable than any other spill container:

- **Dimensionally Identical in height to single wall buckets** – 16 17/32" from grade level to riser pipe. On retrofits you can use the same riser pipe you were using for your single wall buckets. No need to make special height adjustments.
- **16 5/8" Diameter** – comparable in size to single wall OPW 2100 Series buckets for installation ease.
- **Unique Ribbed Skirt Design** – provides multiple "handles" on all sides for unbeatable installation ease.
- **Patent-Pending Ledge Design** – no face seal adaptor required; eliminates installation steps and improves installation reliability.



16 5/8"  
Diameter

# GET THE EDGE™

Leading-Edge Double  
Wall Spill Containment  
Innovation by OPW

SHOWN  
ACTUAL  
SIZE

16 17/32"  
Height from  
Riser Pipe to  
Grade Level

### Three Convenient Testing Options

#### Option A

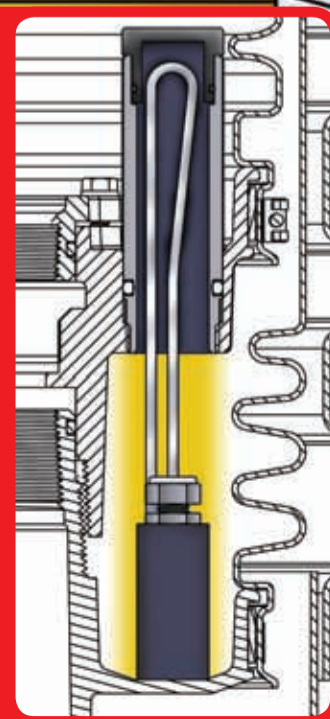
- VisiGauge™ easy-access visual gauge (see call-out 2).

#### Option B

- Factory installed electronic sensor and sensor port (see inset photo) can be specified for compliance-required areas, such as North Carolina.

#### Option C

- Sensor retrieval port only. For end-users who want to specify non-OPW brand sensors.



### Nothing Could Be Easier to Install, More Reliable or Cost-Effective!

- Installs Into the Same Space as Single Wall Spill Containers
- Unbeatable Installation Ease
- Uses Existing Riser Pipe
- Unparalleled Serviceability
- Superior Quality
- Significantly Reduces Installation Time and Labor Costs

#### 1 TOP MOUNTED VACUUM TEST PORT

- For quick and easy access

#### 2 SUPERIOR VISUAL GAUGE

- No messy dipsticks to contend with
- Significantly simplifies and reduces testing time

#### 3 EASE OF ACCESS TO THE ELECTRONIC SENSOR FOR TESTING

- Easy access for testing
- Located to eliminate damage potential during product drops

#### 4 ROTO-MOLDED PRIMARY & SECONDARY BUCKETS

- Thicker walls for greater durability and reliability

#### 5 RIBBED POLYETHYLENE SKIRT DESIGN

- Roto-Molded for long-life durability
- Provides rigidity for added durability
- Provides handles on all sides for ease of installation

#### 6 PATENT-PENDING SOCKET DESIGN

- Enables the EDGE™ to install into the space of a single wall spill container
- Helps to align bucket on riser

#### 7 PATENT-PENDING LEDGE DESIGN

- Provides machined sealing face for drop tube
- Improves overall drop tube sealing integrity
- Eliminates face seal adaptors or de-burring of the riser pipe to obtain a flat surface for the drop tube

#### 8 PATENT-PENDING REMOVABLE ADAPTOR

- Allows for quick and easy access to drop tube
- Eliminates the need for cumbersome chain wrenches

#### 9 BELLOWS SEALS

- Improves overall sealing integrity
- Eliminates mess and curing time found in sealants
- Reduces service time and costs

#### 10 INTEGRAL PRIMARY & SECONDARY BUCKET DESIGN

- Primary bucket threads onto secondary bucket
- Secondary bucket is part of the complete spill bucket unit – no need to install the secondary bucket separately
- Eliminates potential leak point at slip-on joint found in competitor units
- 5 gallon capacity

#### 11 THREAD-ON DESIGN

- Screws directly onto existing 4" risers

#### 12 INTEGRAL PULL-TO-OPEN DRAIN VALVE

- Allows for high-speed drainage of excess product into tank
- Designed with convenient self-cleaning seal and removable screen for easy cleaning
- Drain plug available on vapor recovery buckets

#### 13 RAIN-RESISTANT COVER

- Incorporates seal on underside of cover
- Two dam grooves on mounting ring prevent surface water intrusion

#### 14 HEAVY-DUTY MOUNTING RING

- Angled ramp design offers superior protection against traffic damage

#### 15 UNIQUE CONCRETE RING

- Features wide lip and 4 anchoring ears
- Provides better anchoring support for higher reliability and longevity
- Ductile iron for added strength and durability

#### 16 HIGHWAY 20 RATED (H20)

#### 17 ULC LISTED



OPW  
A DOVER COMPANY

# Double-Check the Facts

# GET THE EDGE™

**A Double Wall Spill Container That Installs Into The Same Space As A Single Wall Spill Container**

**Unbeatable Installation Ease  
Uses Existing Riser Pipe  
Unparalleled Serviceability  
Superior Quality  
Significantly Reduces  
Installation Time and  
Labor Costs**

## You'll Be on the Leading EDGE of Spill Container Innovation with the NEW EDGE™ by OPW. There's simply nothing else in its class!

When compared feature-for-feature to competitive units, you'll quickly understand why we call this new spill container The EDGE™. Not only has laboratory tests proved the EDGE™ superior over all other buckets, but on a feature/benefit comparison, it is evident, there is no other spill bucket in its class! Get the EDGE™ today and improve your reliability and uptime while reducing your installation time, costs and headaches.

KEY FEATURES	CUSTOMER BENEFITS	VALUE	The EDGE™	Competitor A	Competitor B
Spill Bucket Height: 16 <sup>17/32</sup> " from Grade Level to Riser Pipe	No Need to Replace Riser Pipes When Installing Unit	Lower Installation Costs	YES	NO	NO
Spill Bucket Diameter - 16 <sup>5/8</sup> "	Easier, Quicker Installation	Lower Installation Costs	YES	NO	YES
Thread-on Base for Both Primary & Secondary Spill Buckets	Greater Reliability, Particularly in the Event of Ground Movement	Higher Uptime & Lower Maintenance Costs	YES	YES	NO
Roto Molded Primary & Secondary Spill Buckets	Greater Reliability Better Adjustability	Higher Uptime & Lower Maintenance Costs	YES	NO	NO
Superior Visual Gauge	Easier, Quicker to Test	Lower Maintenance Costs	YES	NO	NO
Both Primary & Secondary Buckets are Replaceable from Above Ground	No Need to Break Concrete to Replace the Secondary Spill Bucket	Lower Service Costs	YES	YES	NO
Vacuum Testable from the Top of the Spill Bucket	Easier & Quicker to Test	Lower Maintenance Costs	YES	NO	NO
Use of Seals, Instead of Sealants on Primary & Secondary Buckets	Spill Buckets are Easier & Quicker to Replace	Higher Uptime Lower Service Costs	YES	NO	NO

### The Edge Models

Model #	Description
1C-3112D	The EDGE™ DW Spill Container, with Cast Iron Cover, Float Gauge and Drain Valve
1C-3112P	The EDGE™ DW Spill Container, with Cast Iron Cover, Float Gauge and Drain Plug
1C-3122D	The EDGE™ DW Spill Container, with Cast Iron Cover, Electronic Sensor Access Port Only and Drain Valve
1C-3122P	The EDGE™ DW Spill Container, with Cast Iron Cover, Electronic Sensor Access Port Only and Drain Plug
1C-3132D	The EDGE™ DW Spill Container, with Cast Iron Cover, Electronic Sensor Access Port, OPW Electronic Sensor and Drain Valve
1C-3132P	The EDGE™ DW Spill Container, with Cast Iron Cover, Electronic Sensor Access Port, OPW Electronic Sensor and Drain Plug

### Installation Tools & Testing Equipment

Model #	Description
1-3100TOOL	Installation Tool for the EDGE™ DW Spill Container
DW-VAC-TEST	Double Wall Vacuum Tester



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