

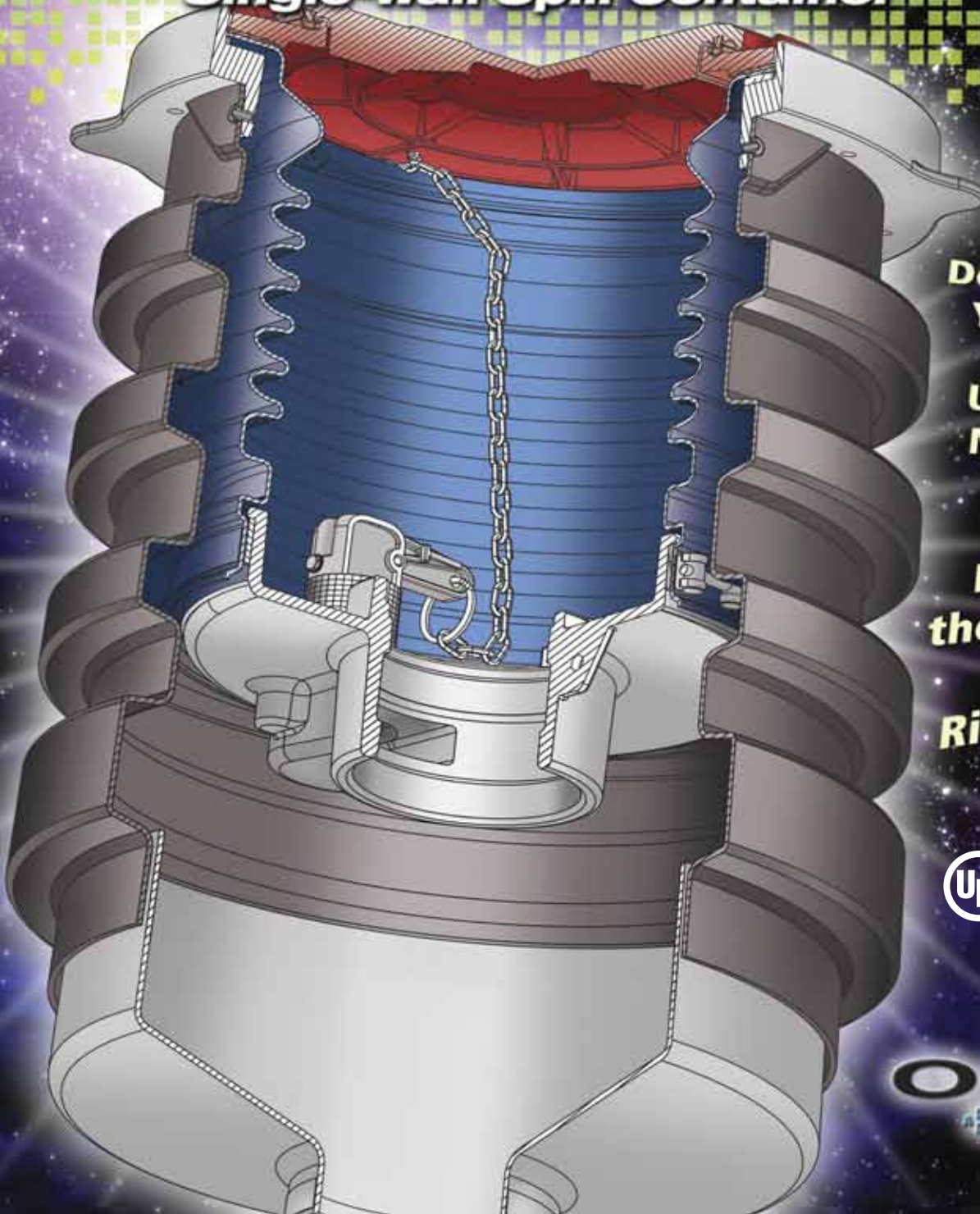
ONE COMPANY. ONE WORLD. ONE SOURCE.™

*The Future of Single-Wall
Spill Containment has Arrived*

NEW!

EDGE 1™

Single-Wall Spill Container



**Don't Spend
Thousands of
Dollars Every Time
You Replace Spill
Containers or
Upgrade to Meet
New Compliance
Requirements!!**

**Be Prepared for
the Future Today,
Choose the
Right One Now –
the EDGE 1™.**



OPW
A DOVER COMPANY

Leading the Edge in Spill Containment



Introducing an advanced single-wall spill container – the new EDGE 1™ – that's easier to install and service, upgrades to a double-wall and is more reliable than any other spill containers available today. Leading-EDGE design features and superior spill containment engineering excellence to deliver more benefits than any other spill container, making the EDGE 1™ number one in:

- Installation & Upgradeability Ease • Serviceability Ease • Durability

When you add it all up, the new EDGE 1™ represents the lowest overall cost per gallon of liquid contained in a bucket, and marks the official arrival of the future of spill containment. No other spill container installation, upgrading, or servicing has ever been easier. Don't settle for anything less than the EDGE 1™ by OPW.



Rugged. Easier to Install and Service.

No. **1** in

Upgradeability

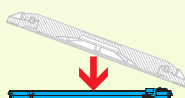
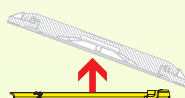
- Dimensionally equivalent in height and diameter to existing single-wall buckets
 - 16.6" diameter / 16.5" distance of top to riser pipe
- Installs using the same riser pipe; eliminates the need for making any height adjustments
- Field-adjustable bellows (+/- 1") provide more installation flexibility than competitors' rigid buckets

UPGRADEABLE TO A DOUBLE-WALL BUCKET

Without Breaking Concrete!

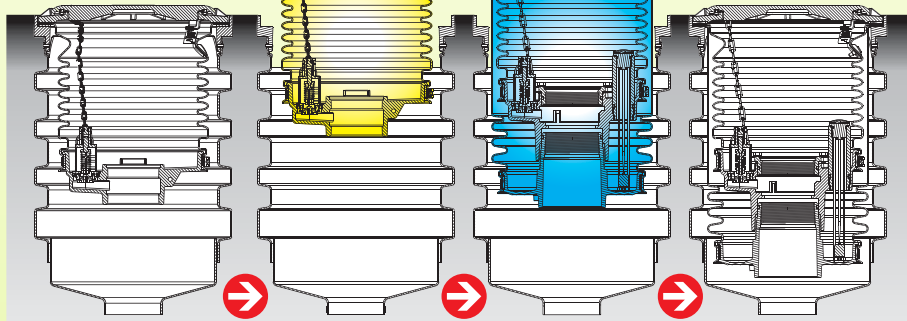
EDGE 1™

Single-Wall Spill Container



EDGE™

Double-Wall Spill Container



STEP 1

Remove Lid, Bolts and Snow Plow Ring

STEP 2

Remove Single-Wall Bucket

STEP 3

Insert Double-Wall Primary and Secondary Buckets

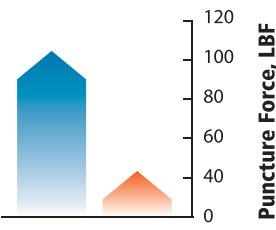
STEP 4

Replace Snow Plow Ring, Bolts and Lid

No. **1** in

Durability

Puncture Test*



EDGE 1™ Competitor

*Independent test results

Wide-Lip Anchoring Ring

Heavy-Duty Mounting Ring

Way in Single-Wall Inner Innovation!

EDGE 1™ by OPW. The new EDGE 1™ is rugged,
reliable than current single-wall spill
superior materials-of-construction combine with
benefits than any other single-wall spill container,

• Durability & Long-Life Reliability

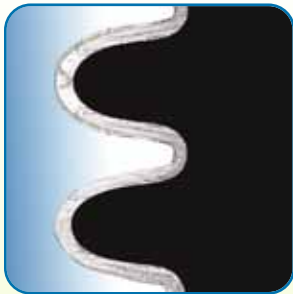
Low total cost of ownership of any single-wall spill
container. Never before has spill containment
been anything less than number one – specify the

EDGE 1™

Single-Wall Spill Container

Service. Upgradeable to a Double-Wall.

The EDGE 1™
Roto-Molded Bellows



Competitor's
Blow-Molded Bellows



• High-Quality Materials-of-Construction

- Roto-molded technology provides for thicker, more robust bellows
- Heavy-duty ductile iron mounting ring provides superior long-term reliability and damage protection against traffic drive-over and snow plows
- The integral pull-to-open drain valve uses non-corrosive and stainless-steel materials, unlike our competitors which have corrosive materials in their design (a drain plug version is also available)

• Thread-on Bucket Design

- Ensures leak-free integrity, especially in the event of ground movement

• Corrosion-Resistant Polyethylene Skirt

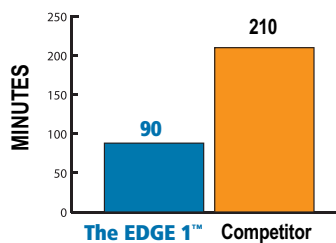
- Increased rigidity and durability
- Superior reliability over corrosive metallic skirts

• Unique Concrete Anchoring Ring

- Wide-lip and four (4) convenient anchoring ears provide for better anchoring and longevity

No. 1 in
Serviceability

Primary Bucket Replacement Time*



• Quick, easy replacement of spill bucket and mounting ring without breaking concrete!

- Significantly reduces labor time/cost

Replacement of Spill Bucket and Mounting Ring

STEP 1

Remove Bolts (8)

STEP 2

Remove Ring and Unscrew the Spill Bucket

STEP 3

Screw on New Spill Bucket and Install New Snow Plow Ring





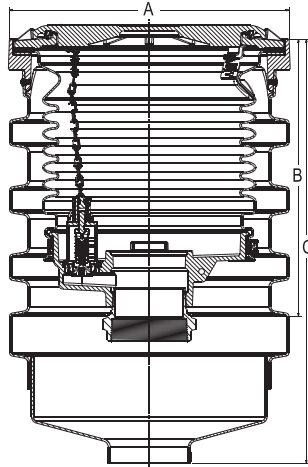
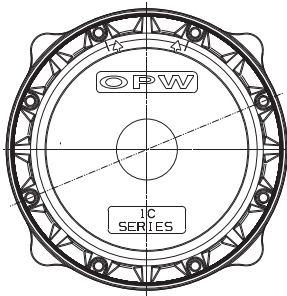
COMPARE THE FACTS and DISCOVER THE VALUE of EDGE 1™

In a Class by Itself - Number 1 in:

- Installation & Upgradeability Ease
- Serviceability Ease
- Durability & Long-Life Reliability

Intelligently designed to deliver the lowest overall cost of ownership in spill containment:

- Significantly Reduces Installation and Maintenance Costs
- Easy, Cost-Effective Upgradeability to a Double-Wall If Regulations Change
- Rugged Durability Equals Reliable, Long-Life Operation



A = 16 5/8"
B = 16 15/32"
C = 25 1/4"

Step into the Future of Single-Wall Spill Containment with The Innovative New EDGE 1™

KEY FEATURES	CUSTOMER BENEFITS	VALUE	The EDGE 1™	Competitor A	Competitor B
Single-Wall to Double-Wall Upgradeable Bucket Design	Upgradeable to a Double-Wall Unit Without Breaking Concrete	• Lower Upgrade Costs	YES	YES	NO
Roto-Molded Spill Bucket	Greater Durability & Adjustability	• Higher Uptime • Lower Service Costs	YES	NO	NO
Unique Concrete Ring Design	Better Anchoring of the Spill Bucket	• Higher Uptime • Lower Service Costs	YES	NO	NO
Drain Valve Uses Non-Corrosive and Stainless Steel Material	Robust Drain Valve Requires Little Maintenance	• Higher Uptime • Lower Service Costs	YES	NO	NO
Spill Bucket and Snow Plow Ring Replaceable from Above Ground	No Need to Break Concrete to Replace Spill Bucket and/or Snow Plow Ring	• Lower Service Costs	YES	YES	NO
Use of Seals Instead of Sealants on the Spill Bucket	Spill Bucket is Easier & Quicker to Replace	• Higher Uptime • Lower Service Costs	YES	NO	NO
Spill Bucket Height: 16.5" from Grade Level to Riser Pipe	Installs By Using Same Riser Pipe; Eliminates the Need for Making Any Height Adjustments	• Lower Installation Costs	YES	NO	NO

The EDGE 1™ Models

Model #	Description
1C-3101D	The EDGE 1™ SW Spill Container, with Cast Iron Cover and Drain Valve
1C-3101P	The EDGE 1™ SW Spill Container, with Cast Iron Cover and Drain Plug

NOTE: FSA-400-S must be installed with the EDGE 1™ to be upgraded to a double-wall spill bucket

Installation Tool

Model #	Description
61SA-TOOL	Wrench for Installation of the EDGE 1™ SW Spill Container

