# **OPW Multi-Port Spill Containment Ordering Specifications**

**Product Number** <u>6</u>

(500 Series Only) Do Not Enter "EVR"

### **Bolt Down Model Number**

511EVR - HDPE Bellows, Thread-On Composite Base, Bolt-Down

561EVR - HDPE Bellows, Thread-On Cast Iron Base, Bolt-Down

411-HDPE Bellows, Slip-On Composite Base

## **Roto-Lock Model Number**

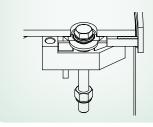
521EVR - HDPE Bellows, Thread-On Composite Base, Roto-Lock

HDPE Bellows, Thread-On Cast Iron Base, Roto-Lock

421-HDPE Bellows, Slip-On Composite Base with Roto-Lock Fasteners

# **Optional Roto-Lock Fastener System**

The OPW Roto-Lock system enables a secure raintight connection without the need to locate threaded bolt holes on the mounting ring.



#### Fill/Vapor Port Configurations

 $A(\circ)$ 

(Dead Center)

E (00)

(42" Minimum

Cover)

(Offset Single

Port)

L ( o )

T (%)

B (00)

# \*RP cover orders must be accompanied by an up-to-date OPW

#### Replacement / Retrofit Manhole RP\* - (No Ring / Skirt)

16 - 16" Centers 24 - 24" Centers (42" Minimum Cover)

**Riser Spacing** 

00 - Single Port

(A Configurations)

# **Gauge Port Location** 00 - No Gauge Port

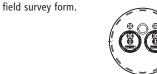
40 - Port at 12 o'clock 43 - Port at 3 o'clock

46 - Port at 6 o'clock 49 - Port at 9 o'clock 4M - Port in Center 7X - Flush Mount

## Manhole Cover Size\* 30" (Configurations) 36 - 36" Retrofit Only

37 - 37" 39 - 39" Retrofit Only 42 - 42"

48 - 48" \* 42" is standard





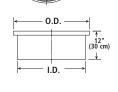






port in the center of

"G" Style



# **Dimensions**

O.D.		I.D.		Thickness	
in.	cm	in.	cm	in.	cm
30	76	265/8	68	3/8	0.952
37	94	345/8	88	3/8	0.952
42	107	395/8	101	1/2	1.27
48	122	445/8	113	1/2	1.27

#### **EVR Multi-Ports**

NOTE: 43 or 49 style

Gauge Port must

be used if a water

with L style

shroud is to be used

Thread-On Spill Containers are available in composite or cast iron bases with either 5 or 15-gallon buckets. (1) Drain Valve Spill Bucket & (1) Plug Spill Bucket standard on Dual Ports. Drain Valve Spill Bucket standard on Single Port.

# **Spill Container** Cover Style\*\*

RT - Raintight SC - Sealable Cover

00 - No Ring or Cover



(Lid in open position)

\*\* Raintight cover is standard

### Spill Container Capacity\*\*\*

# Of Ports

With

Containment

3

Powder

Coated

Manhole

Covers

(1) Orange

(1) Orange

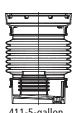
**R** - (1) Red

**W** - (1) White

**Y** - (1) Yellow

00 - No Containment 05 - 5-Gallon 15 - 15-Gallon

5-Gallon bucket is standard



(Slip-On)



(Thread-On)

Hand Grip Improved Cover Cover Seal Gasket Seal Studded Eliminates Mounting Ring Sealants Eliminates Leak Path No Bolt Hole Alignment in Manhole Cover