



**FLORIDA DEPARTMENT OF
ENVIRONMENTAL PROTECTION**

BOB MARTINEZ CENTER
2600 BLAIRSTONE ROAD
TALLAHASSEE, FLORIDA 32399-2400

RICK SCOTT
GOVERNOR

HERSCHEL T. VINYARD JR.
SECRETARY

September 26, 2013

**Certified Mail, Return Receipt Requested
Number 7000 0520 0020 9373 6444**

Mr. Gene Pope
Pope & Associates
6948 West Mohawk Avenue
Tampa, FL 33634-4956

Subject: Approval of the OPW Fuel Management Systems
OPW 300 Series Aboveground Spill Containers Models
POMECO/OPW 331AST & 332AST.
File No. EQ-814

Dear Mr. Pope:

The Office of District and Business Support has concluded its review of the Equipment Approval request dated September 4, 2013 that was submitted for OPW Fuel Management Systems OPW 300 Series Aboveground Spill Containers Models POMECO/OPW 331AST & 332AST, pursuant to Rules 762.501(1)(c), and 62-762.851(2), Florida Administrative Code (F.A.C.). The OPW 300 Series Aboveground Spill Containers Models POMECO/OPW 331AST & 332AST are spill containment devices for aboveground storage tanks. The spill containment devices are constructed of steel with a capacity of seven gallons and with an internal drain valve that allows the high speed drainage of product into the aboveground storage tank.

Based on the information provided by OPW Fuel Management Systems, the OPW 300 Series Aboveground Spill Containers Models POMECO/OPW 331AST & 332AST provide environmental protection substantially equivalent to that provided by compliance with the requirements established in to Rule 62-762.501(1)(c), F.A.C. and may be used as a spill containment device on an aboveground storage tank.

Pursuant to Rule 62-762.851(2), F.A.C., the request for the use of the OPW Fuel Management Systems OPW 300 Series Aboveground Spill Containers Models POMECO/OPW 331AST & 332AST is approved in the State of Florida as a spill containment device. The installation and operation of the spill containment device shall be made in accordance with the manufacturer's recommendations.

Please be advised that the above referenced DEP rules are subject to change. If the above rule standards are modified in the future, this order may be modified or rescinded for future upgrades and installations. Additionally, if the product(s) show a consistent pattern of failure(s), and therefore does not provide substantially equivalent environmental protection, the Department may rescind this order.

The Department's Order shall become final unless a timely petition for an administrative hearing is filed under sections 120.569 and 120.57, F.S., within **21** days of receipt of this Order. Persons who have filed such a petition may seek to mediate the dispute and choosing mediation will not adversely affect the right to a hearing if mediation does not result in a settlement. The procedures for petitioning a hearing and pursuing mediation are set forth below.

Persons affected by this Order have the following options:

- A. If you choose to accept the Department's decision regarding the Order, you do not have to do anything. This Order is final and effective as of the date on the top of the first page of this Order.
- B. If you choose to challenge the decision, you may do the following:
 - 1. File a request for an extension of time to file a petition for hearing with the Department's Agency Clerk in the Office of General Counsel within **21** days of receipt of this Order. This request should be made if you wish to meet with the Department in an attempt to resolve any disputes without first filing a petition for hearing or negotiate an agreement to mediate; or
 - 2. File a petition for administrative hearing with the Department's Agency Clerk in the Office of General Counsel within **21** days of receipt of this Order.

In addition to requesting an administrative hearing, any petitioner may elect to pursue mediation under Section 120.573, F.S., and must negotiate an agreement to mediate within **10** days after the deadline for filing a petition.

How to Request an Extension of Time to File a Petition for Hearing

For good cause shown, pursuant to Rule 62-110.106(4), F.A.C., the Department may grant a request for an extension of time to file a petition for hearing. Such a request must be filed (received) by the Agency Clerk in the Office of General Counsel of the Department at 3900 Commonwealth Boulevard, Mail Station 35, Tallahassee, Florida, 32399-3000, within **21** days of receipt of this Order. Petitioner, if different from the applicant, shall mail a copy of the request to the applicant at the time of filing. Failure to file a petition within this time period shall waive the right of anyone who may request an administrative hearing under Sections 120.569 and 120.57, F.S.

How to File a Petition for Administrative Hearing

A person whose substantial interests are affected by this Order may petition for an administrative proceeding (hearing) under Sections 120.569 and 120.57, F.S. The petition must contain the

information set forth below and must be filed (received) by the Agency Clerk in the Office of General Counsel of the Department at 3900 Commonwealth Boulevard, MS 35, Tallahassee, Florida, 32399-3000, within **21** days of receipt of this Order. Petitioner, if different from the applicant shall mail a copy of the petition to the applicant at the time of filing. Failure to file a petition within this time period shall waive the right of anyone who may request an administrative hearing under Sections 120.569 and 120.57, F.S.

Pursuant to Subsection 120.569(2), F.S., and Rule 28-106.201, F.A.C., a petition for administrative hearing shall contain the following information.

- a) The name, address, and telephone number of each petitioner; the name, address, and telephone number of the petitioner's representative, if any, the site owner's name and address, if different from the petitioner, the DEP facility number, and the name and address of the facility;
- b) A statement of when and how the petitioner received notice of the Department's action or proposed action;
- c) An explanation of how each petitioner's substantial interests are or will be affected by the Department's action or proposed action;
- d) A statement of the disputed issues of material fact, or a statement that there are no disputed facts;
- e) A concise statement of the ultimate facts alleged, including a statement of the specific facts the petitioner contends warrant reversal or modification of the Department's action or proposed action;
- f) A statement of the specific rules or statutes the petitioner contends requires reversal or modification of the Department's action or proposed action; and
- g) A statement of the relief sought by the petitioner, stating precisely the action petitioner wishes the Department to take with respect to the Department's action or proposed action.

How to Pursue Mediation

In addition to requesting an administrative hearing, any petitioner may elect to pursue mediation. The election may be accomplished by filing with the Department a mediation agreement with all parties to the proceeding (i.e., the applicant, the Department, and any person who has filed a timely and sufficient petition for hearing). The agreement must contain all the information required by Rule 28-106.404, F.A.C. The agreement, signed by all parties, must be received by the Agency Clerk in the Office of General Counsel of the Department at 3900 Commonwealth Boulevard, Mail Station 35, Tallahassee, Florida, 32399-3000 within **10** days after the deadline for filing a petition, as set forth above. Choosing mediation will not adversely affect the right to a hearing if mediation does not result in a settlement.

Pursuant to Rule 28-106.404, F.A.C., an agreement to mediate must include the following.

- (i) The name, address, and telephone number of the persons who may attend the mediation, (also the DEP facility number, the name and address of the facility if applicable);
- (ii) The name, address, and telephone number of the mediator agreed to by the parties;

- (iii) How the costs and fees associated with the mediation will be allocated (the Department will not pay any of the costs of mediation);
- (iv) The agreement of the parties regarding the confidentiality of discussions and documents introduced during mediation to the extent authorized by law;
- (v) The date, time, and place of the first mediation session;
- (vi) The name of the party's representative who shall have authority to settle or recommend settlement; and
- (vii) The signature of the parties.

As provided in Section 120.573, F.S., the timely agreement of all parties to mediate will toll the time limitations imposed by Sections 120.569 and 120.57, F.S., for holding an administrative hearing and issuing a final order. Unless otherwise agreed by the parties, the mediation must be concluded within sixty days of the execution of the agreement. If mediation results in settlement of the administrative dispute, the Department must enter a final order incorporating the agreement of the parties. Persons seeking to protect their substantial interests that would be affected by such a modified final decision must file their petitions within **21** days of receipt of this notice, or they shall be deemed to have waived their right to a proceeding under Sections 120.569 and 120.57, F.S. If mediation terminates without settlement of the dispute, the Department shall notify all parties in writing that the administrative hearing processes under Sections 120.569 and 120.57, F.S., are resumed.

This Order is final and effective as of the date on the top of the first page of this Order. Timely filing a petition for administrative hearing postpones the date this Order takes effect until the Department issues either a final order pursuant to an administrative hearing or mediation settlement.

Judicial Review

Any party to this Order has the right to seek judicial review of it under Section 120.68, F.S., by filing a notice of appeal under Rule 9.110 of the Florida Rules of Appellate Procedure with the Agency Clerk of the Department in the Office of General Counsel, Mail Station 35, 3900 Commonwealth Boulevard, Tallahassee, Florida 32399-3000, and by filing a copy of the notice of appeal accompanied by the applicable filing fees with the appropriate district court of appeal. The notice of appeal must be filed within thirty days after this order is filed with the clerk of the Department (see below).

Questions

Any questions regarding the Department's review of your equipment approval should be directed to John Svec at (850)245-8845. Questions regarding legal issues should be referred to Rebecca

Mr. Gene Pope EQ-814

September 26, 2013

Page 5

Robinette, Office of General Counsel, at (850)245-2242. Contact with any of the above does not constitute a petition for administrative hearing, a request for a time extension to file a petition for hearing or an agreement to mediate.

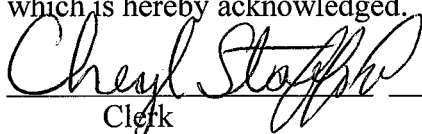
Sincerely,

Handwritten signature of Valerie K. Huegel in black ink.

Valerie K. Huegel
Program Administrator
Petroleum Restoration Program

VKH/jps

FILING AND ACKNOWLEDGMENT FILED,
on this date, pursuant to §120.52 Florida Statutes,
with the designated Department Clerk, receipt of
which is hereby acknowledged.

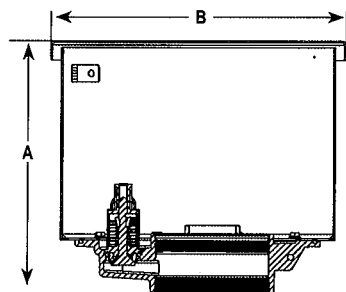
Handwritten signature of Cheryl Stoffo in black ink.
Clerk

9/26/13
Date

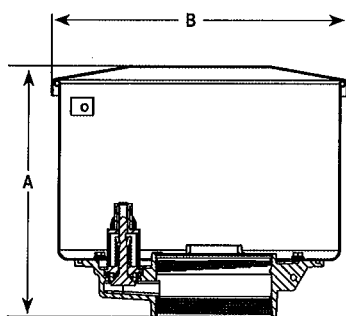
(or Deputy Clerk)

POMECO/OPW 331AST & 332AST Direct-Fill Above Ground Storage Tank Spill Containers

POMECO/OPW Direct-Fill AST Spill Containers are designed to prevent spilled product from entering soil near the fill and vapor return riser connections on an above ground storage tank during normal tank filling operation. The spill containers catch spillage to help prevent soil contamination and groundwater pollution. POMECO/OPW Direct-Fill AST Spill Containers thread on the top of an above ground tank and allow for drainage of spilled product back into the tank.



331-AST



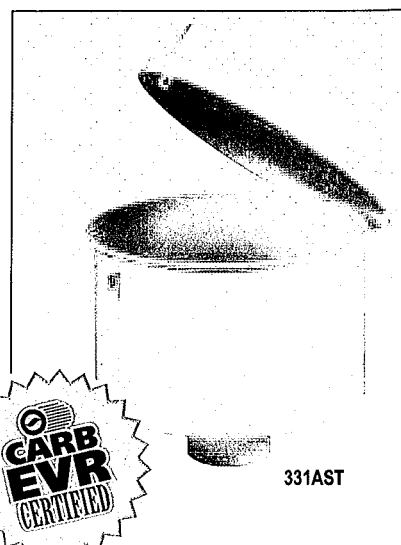
332-AST

Dimensions

Model #	Capacity		A		B	
	gal.	liter	in.	cm	in.	cm
331	7	26.5	15	38	17	43
332	7	26.5	14	35	17	43

Features

- ◆ **Easy Installation** – 4" and 6" NPT threaded base screws directly to the tank riser pipe. No further adjustments are needed.
- ◆ **Integral Drain Valve** – allows high-speed drainage of spilled product back into the tank.
- ◆ **Capacity** – available in 7-gallon (26.5 liter) container capacity. Larger 7-gallon capacity spill containers provide additional clearance for 61fSTOP Overfill Prevention Valves (3.5 gallon-221 only).
- ◆ **Rain-Shedding Cover Design** – hooded cover design helps prevent water or snow entry by extending the lip of the cover over the body of the spill container.
- ◆ **Welded-Hinge, Lockable Hatch** – the cover includes a provision for a padlock and a welded-hinge assembly for added security.
- ◆ **12 Gauge Epoxy-Powder Coated Construction** – heavy-duty materials, compatible with hydrocarbons, for long service life and added security.
- ◆ **331AST Heavyweight, Welded Base Design** – all versions have cast-iron base and 12-gauge steel walls (model 331) and 14-gauge steel wall (model 332) provide solid strength for heavy-duty applications.



331AST

- ◆ **332AST Spun Steel Design** – spun steel construction provides a lightweight, one-piece design for easy installation and a clean, sleek appearance on aboveground tanks.
- ◆ **All Models Are ULC Listed** – clearly labeled to identify the listing.
- ◆ **CARB EVR Certified**

331AST and 332AST Spill Containers
Instruction Sheet Order Number: 203168

Ordering Specifications:

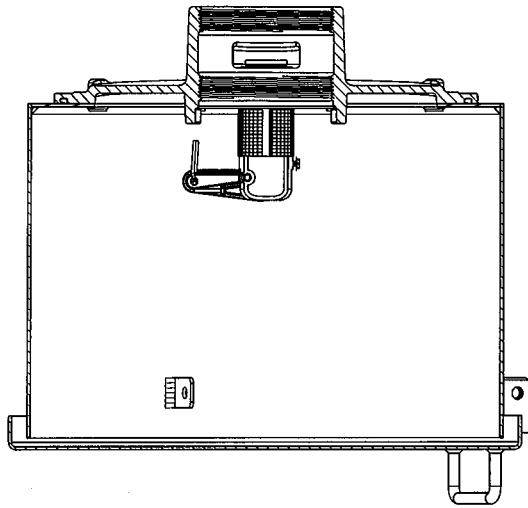
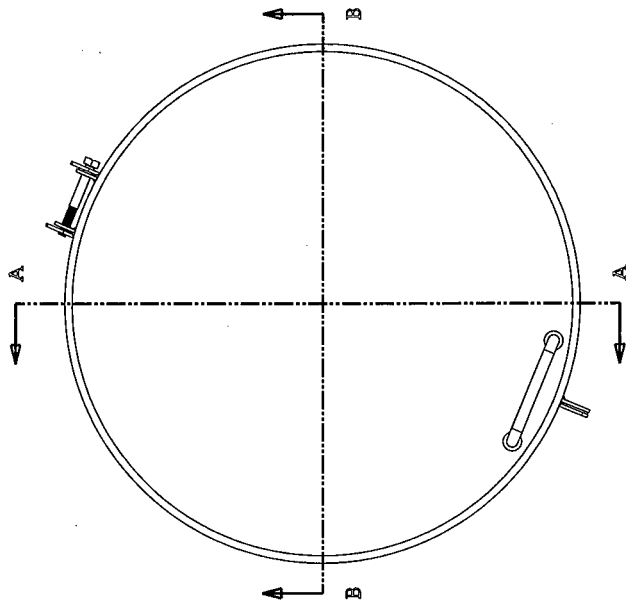
CARB APPROVED AST EQUIPMENT		
Product No.	Description	Liters
331-ASTW74	Welded, 7 gallon, 4" NPT	Welded, 26.4 liter, 4" NPT
331-ASTW76	Welded, 7 gallon, 6" NPT	Welded, 26.4 liter, 6" NPT
332-ASTW74	Spun, 7 gallon, 4" NPT	Spun, 26.4 liter, 4" NPT
332-ASTW76	Spun, 7 gallon, 6" NPT	Spun, 26.4 liter, 6" NPT

Listings and Certifications

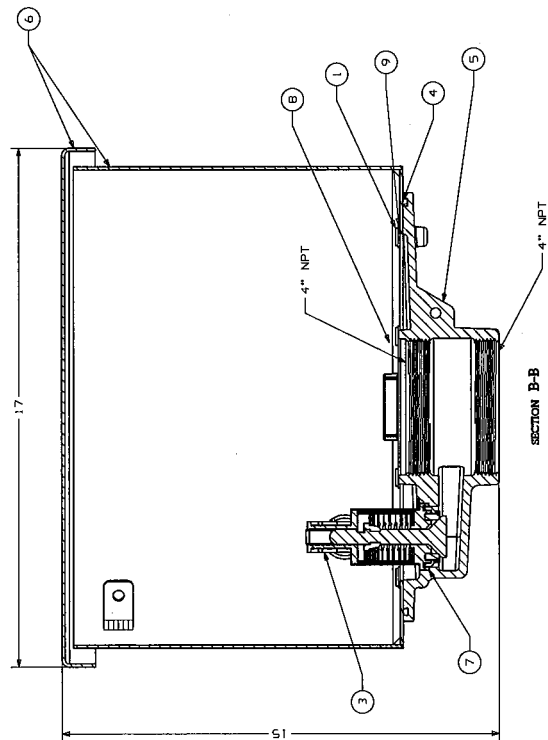
CARB Certified
AST Phase 1 Enhanced Vapor Recovery (EVR) System
E0-VR 401-B

OPW
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NO.	PART. NO.	DESCRIPTION	QTY.
1	203303	5/16 WASHER	8
2	C0505AM	RETAINER	2
3	C0510B	DRAIN VALVE	1
4	C05170	O-RING	1
5	203077	CAST IRON BASE	1
6	203062	SPILL BUCKET	1
7	H10813M	O-RING	1
8	H11023M	5/16-18 BOLT	10
9	H11723M	LOCKWASHER	8
10	204243	ID LABEL	1
11	202213	UL LABEL	1
12	204254	CARTON	1
		* ITEM NOT SHOWN	



SECTION A-A



SECTION B-B

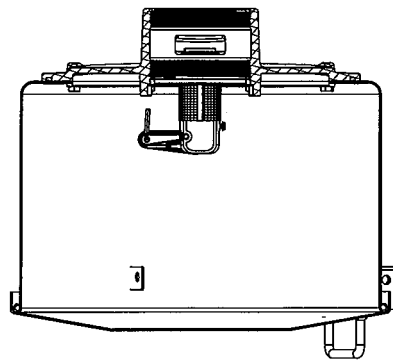
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TOLERANCES
UNLESS OTHERWISE SPECIFIED

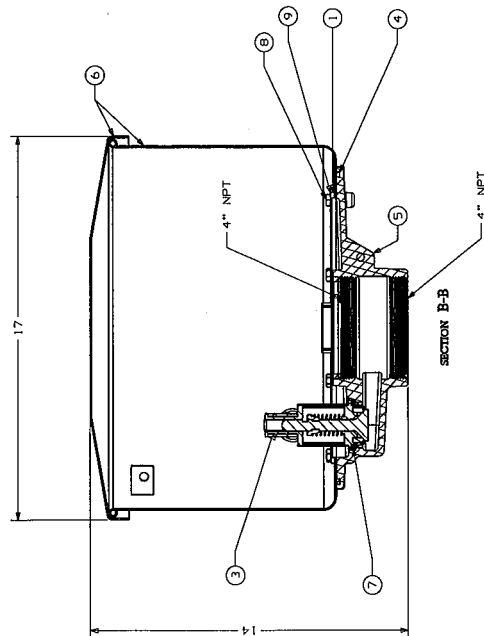
ENGLISH XXX = ±.005"
METRIC [XX] = ±.13
Machine Fractional ENGLISH ± 1/64"
Machine Metric: ±.4
Casting Fractional ENGLISH ± 1/32"
Casting Metric: ±.8
Finish: 25 RMS, Angles ± 1/2°

NO.	PART NO.	DESCRIPTION	QTY.
1	2203330	5/16 WASHER	8
2	C05054M	RETAINER	2
3	C05107M	DRAIN VALVE	1
4	C05170M	O-RING	1
5	2633077	CAST IRON BUCKET	1
6	2633140	SPILL BAG	1
7	H10813M	O-RING	1
8	H11023M	5/16-18 BOLT	10
9	H11763M	LOCKWASHER	8
10	204243	ID LABEL	1
11	204243	ID LABEL	1
12	204254	CARTON	1

A diagram of a circular structure, possibly a cross-section of a vessel or a schematic of a biological system. It features three concentric circles. Two radial lines, labeled 'A' and 'B', intersect the circles. Line 'A' is horizontal, and line 'B' is vertical. At the intersection of line 'A' with the outermost circle, there is a small rectangular block labeled 'a' and a small circle labeled 'b'. At the intersection of line 'B' with the outermost circle, there is a small rectangular block labeled 'c' and a small circle labeled 'd'. The diagram is labeled 'A' at the top and 'B' at the bottom.



SECTION A-A



SECTION B-B

332 AST SPILL BUCKET
4"NPT, 7 GAL.

©
A THUNDERBOLT PRODUCTION
OPW.

DEWITT N. STEPP
 APPROVED: _____
 SCALE: 3/8:1
 DATE: 9/16/08

DRAWING NO. 332-AS1W/4	SIZE
------------------------	------

ALL DIMENSIONS ARE IN INCH

TOLERANCES (unless otherwise specified)

XXXX = $\pm .005$ [X.XX = $\pm .12$ mm]
XXXX = $\pm .01$ [X.X = $\pm .24$ mm]
XXXX = $\pm .03$ [X = $\pm .8$ mm]
CASTING FRACTIONAL = $\pm .132$
MACHINE FRACTIONAL = $\pm .004$
FINISH = 125 RMS [3.2mm]
ANGLE = $\pm .2^\circ$



OPW Installation and Maintenance Instructions

331, 332-AST Direct Fill Spill Container

IMPORTANT: Please read these warnings and use the assembly instructions completely and carefully before starting. Failure to do so may cause product failure, or result in environmental contamination due to liquid leakage into the soil, creating hazardous spill conditions.

IMPORTANT: The OPW Spill Containers are pre-assembled for your convenience and ease of installation. Check to make sure the unit is intact and undamaged and all parts have been supplied. Never substitute parts for those supplied. Doing so may cause product failure.

WARNING-DANGER: Using electrically operated equipment near gasoline or gasoline vapors may result in a fire or explosion, causing personal injury and property damage. Be sure that the working area is free from such hazards, and always use proper precautions.

NOTE: At all times when product is in the storage tank keep the riser pipe capped, so the vapors cannot escape into the environment.

Notice: OPW products must be used in compliance with applicable federal, state, and local laws and regulations. Product selection should be based on physical specifications and limitations and compatibility with the environment and material to be handled. All illustrations and specifications in this literature are based on the latest production information available at the time of publication. Prices, materials, and specification are subject to change at any time, and models may be discontinued at any time, in either case, without notice or obligation.

Standard Product Warranty

OPW warrants that products sold by it are free from defects in materials and workmanship for a period of one year from the date of manufacture by OPW (ECO products two years from date of manufacture.) Proof of purchase may be required. As the exclusive remedy under this limited warranty, OPW, will at its sole discretion, repair, replace, or issue credit for future orders for any product that may prove defective within the one year date of manufacture period (repairs, replacements, or credits may be subject to prorated warranty for remainder of the original warranty period, complete proper warranty claim documentation required.) This warranty shall not apply to any product that has been altered in any way, which has been repaired by any party other than a service representative authorized by OPW, or when failure is due to misuse, or improper installation or maintenance. OPW shall have no liability whatsoever for special, incidental or consequential damages to any party, and shall have no liability for the cost of labor, freight, excavation, clean up, downtime, removal, reinstallation, loss of profit, or any other cost or charges.

For any product certified to California 2001 standards, OPW warrants that product sold by it are free from defects in material and workmanship for a period of one year from date of manufacture or one year from date of registration of installation not to exceed 15 months from date of manufacture by OPW.

THIS WARRANTY IS IN LIEU OF ALL OTHER WARRANTIES, EXPRESS OR IMPLIED, AND

SPECIFICALLY THE WARRANTIES OF MERCHANTABILITY AND FITNESS FOR A PARTICULAR PURPOSE. THERE ARE NO WARRANTIES, WHICH EXTEND BEYOND THE DESCRIPTION ON THE FACE HEREOF.

331, 332-AST Direct Fill Spill Container

Performance Specifications:

This spill container has been tested for leaks using 3 PSI of air prior to leaving the factory.

Torque Specifications:

4" & 6" NPT - 125 ft-lbs min. to 250 ft-lbs max.

Base Bolts 5/16-18UN - 15-20 ft-lbs

Drain Valve Bolts (5/16-18UN) - 11.5-13.5 ft-lbs.

Replacement Parts:

Bolts, 5/16-18UN:	H11023M
Lock Washer:	H11763M
Washer:	200330
Base O-Ring:	C05170M
Drain Valve Replacement Kit:	1DK-2100-EVR
(Replacement Skirts are also available.)	

331, 332-AST Direct Fill Spill Container

Installation Instructions

1. Inspect and clean riser threads prior to spill container installation.
2. Apply pipe dope to riser. The pipe dope is to be a non-hardening, gasoline resistant, pipe thread seal compound.
3. Place the spill container onto the riser pipe and thread on hand tight. (See Figure 1.)

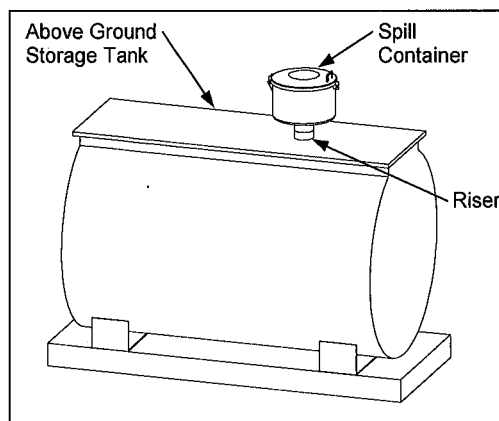


Figure 1

4. Tighten the spill container onto the riser using the specified torque values for the size spill container being installed, being careful to avoid cross threading. Refer to torque specifications at the beginning of this instruction sheet. If the riser is not plumb, position the drain valve to the low side to insure drainage.

5. Apply pipe dope to a 4" or 6" NPT pipe nipple no more than 6" in length and thread in to the inside of the spill container base. The pipe dope is to be a non-hardening, gasoline resistant, pipe thread seal compound. (See Figure 2)
NOTE: The nipple installed must be no more than 6" inches in length to avoid contact with the lid after installation of Kamvalok Adaptor.

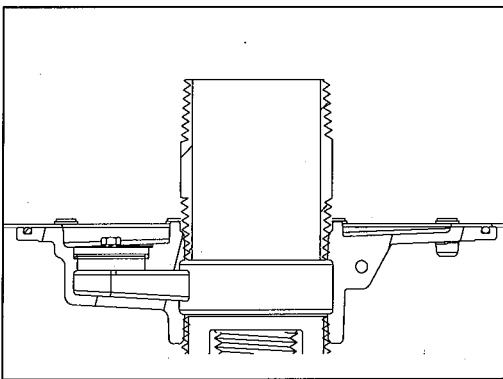


Figure 2

6. Complete the overfill valves installation instructions prior to continuing.
7. If the skirt is damaged it can be replaced by removing the eight base bolts and replacing the Base O-ring. Tighten the bolts to 15-20 ft-lbs using a crossing pattern. Be sure to note the drain valve chain hanger bracket location in relation to the drain valve. Position accordingly. (See Figure 3)

Operation and Preventative Maintenance

After each fuel delivery, the operator must remove any standing fuel from the spill container. Fuel can be removed by actuating the drain valve or with a gasoline absorbing disposable towel. Follow local rules and regulations for the disposal of hazardous waste where applicable. The following steps should be followed on at least a semi-annual basis.

1. Inspect and clean the interior of the spill container and drain valve screen. Remove accumulated dirt and grit.
2. If the drain valve screen becomes clogged, remove the valve, soak in water and use high-pressure air to clean.

3. Reinstall the drain valve to its proper position and test.
4. If desired a hydrostatic test can be performed, use California ARB Test Procedures: These Test Procedures will check the seals between the drain valve, nipple and adapter, and the base o-ring. To test the spill containers base and skirt fill the container with 2" of water. A drop in the water level equivalent to 0.17 CFH is allowable, to determine whether a leak is greater than this refer to the chart below. To determine where the leak is, look for a steady stream of bubbles coming from one of the joints or water leaking on the outside of the bucket. **NOTE:** Do not drain the water into the tank after the test is complete. Water must be disposed of per local requirements for hazardous waste. If the leak cannot be corrected the spill container should be replaced with another.

Time Elapsed	Allowable Drop
36 min, 45 sec	1"
18 min, 22 sec	1/2"
9 min, 11 sec	1/4"
4 min, 36 sec	1/8"

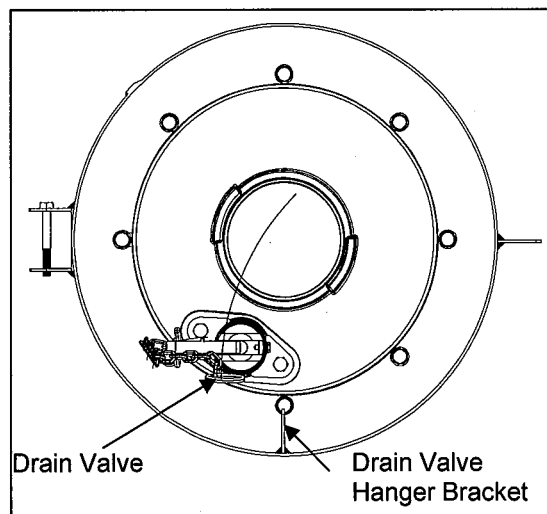


Figure 3

OPW

A DOVER COMPANY

9393 Princeton-Glendale Road, Cincinnati, Ohio 45011
1-800-422-2525 Domestically - 513-870-3315 Internationally
Copyright, 2009 – OPW Fueling Components Inc., Cincinnati, OH
Printed in U.S.A. p/n 203168 – 07/09



EGVV.MH19391 Tank Accessories for Flammable and Combustible Liquids

[Page Bottom](#)

Tank Accessories for Flammable and Combustible Liquids

[See General Information for Tank Accessories for Flammable and Combustible Liquids](#)

OPW FUELING CONTAINMENT SYSTEMS INC

MH19391

3250 U S RTE 70 BUSINESS W
SMITHFIELD, NC 27577 USA

Under dispenser sump, Model DSW-XXXX.

Containment sumps, Models DBS-3645H, TSD-4536, MBS-3645H, TSD-4842, PSL-2430, TSM-4536, PSL-3630, TSM-4842, PSL-3830, TSS-4536.

Penetration fitting, Model EBF-XXXX.

Pressure vacuum vents, Model 523 followed by -1100, -2300, -3100, -3300, S-1150, S-2350, S-3150, S-3350, LP-2200, LP-2203, LP-2205, LP-3200, LP-3203, LP-3205, LPS-2250, LPS-2253, LPS-2255, LPS-3250, LPS-3253 or LPS-3255; Models 623V, 623EPA, 623V-EVR.

Model 523V followed by -1100, -1150, -2200, -2203, -2250, -2253, -2300, -2350, -3100, -3150, -3200, -3203, -3250, -3253, -3300, -3350.

Model 523AV Atmospheric Vent.

Spill containment devices, Model 211-AST.

Series 331, 332.

Sumps, pans and penetration fittings, Models "FLEXWORKS" dispenser sumps DS-XXXX, dispenser pans DP-XXXX.

Tank sump, Model MBS 3645.

Tank adaptor and sump penetration fittings are designed to be assembled to the sumps, tank fittings and piping in the field. The instructions describing the methods of assembly are furnished by the manufacturer.

Transition sumps, Models PTS-4021, DSL.

Vent caps, Models 62M, 62MAB, 62MBB, 62M-MA, 201478, D02875.

Last Updated on 2012-07-24

[Questions?](#)

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Tank Accessories for Flammable and Combustible Liquids Certified for Canada

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Tank Accessories for Flammable and Combustible Liquids Certified for Canada

[See General Information for Tank Accessories for Flammable and Combustible Liquids Certified for Canada](#)

OPW FUELING CONTAINMENT SYSTEMS INC

3250 U S RTE 70 BUSINESS W
SMITHFIELD, NC 27577 USA

MH19391

"PISCES" dispenser sumps, Models DS-XXXX, dispenser pans DP-XXXX.

Spill containment devices, Series 331, 332.

Transition sump, Model PTS-4021.

[Last Updated](#) on 2010-10-07

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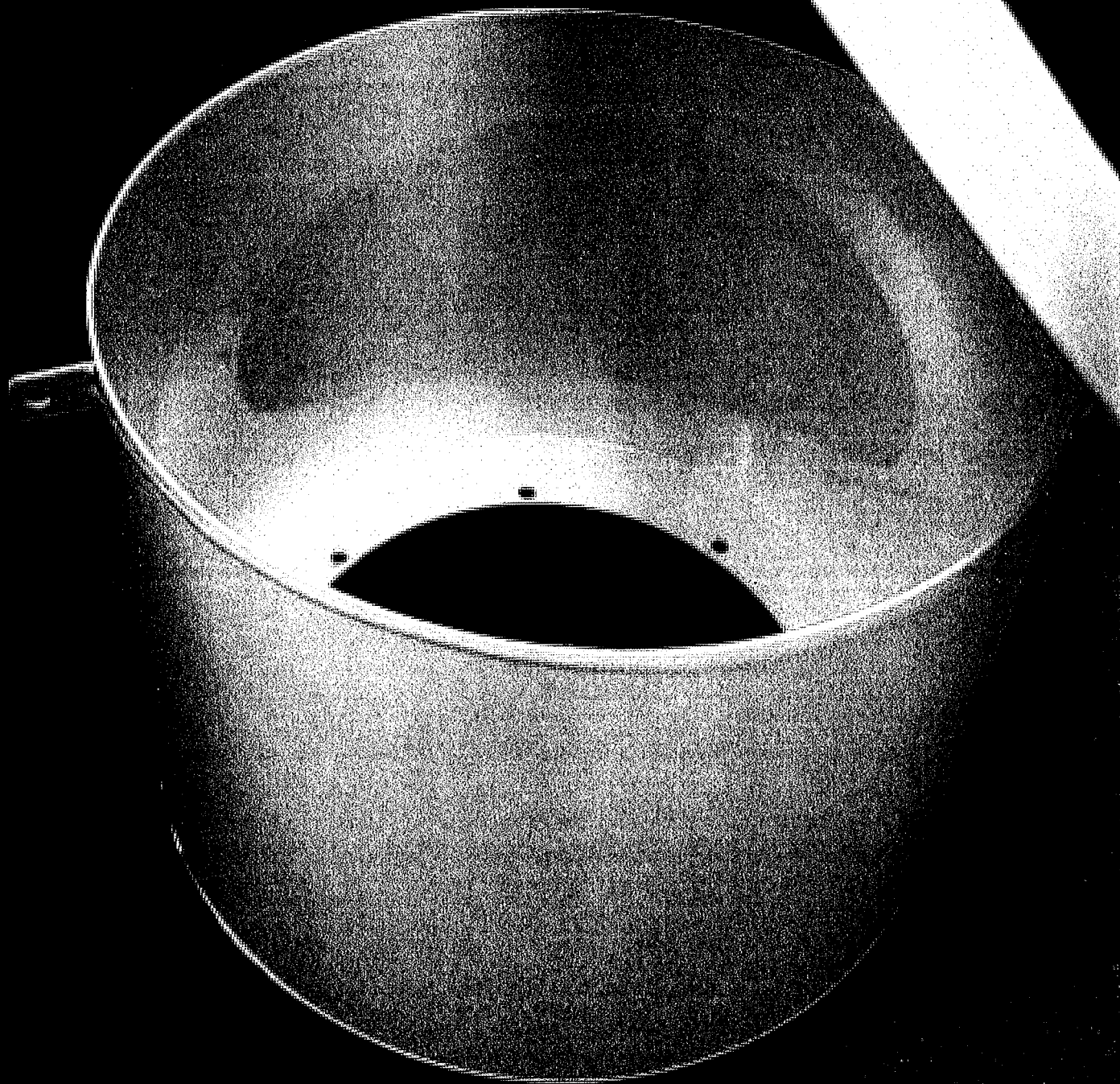
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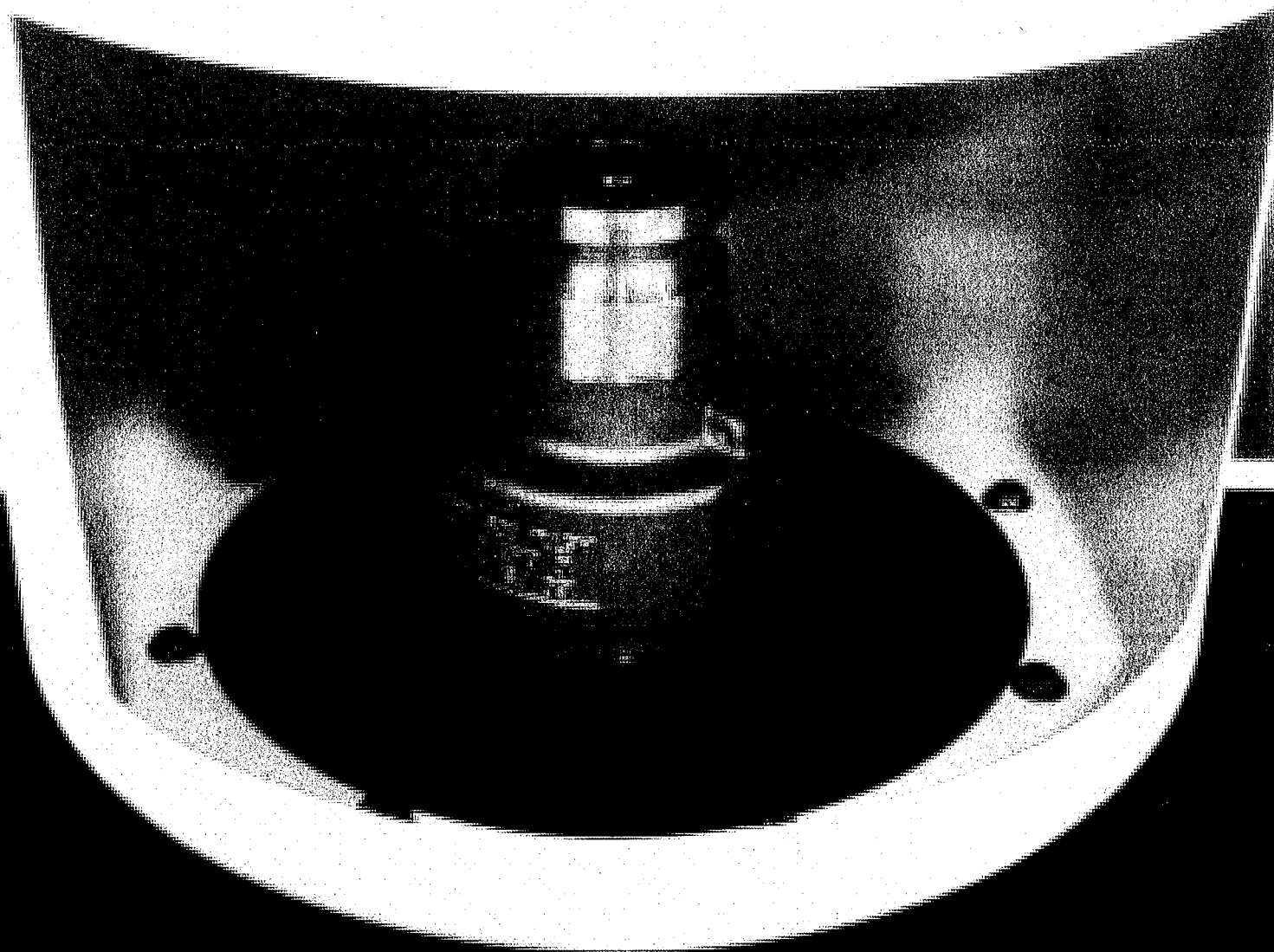
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**OPW 331 Series Aboveground
Spill Container**





OPW 332 Series Aboveground Spill Container