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APPROVALS

UL® Listed 2447
California Code of Regulation Title 23, Division 3, Chapter 16, Section 2631 (AB 2481/ California VPH)
State of Floria Department of Environmental Protection Approved / Registered Storage Tank System: EQ-203

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THE PCI DIFFERENCE

PCI is a leading manufacturer of highly reliable and watertight secondary containment sumps. Our product range includes a comprehensive selection of fiberglass tank sumps, dispenser sumps, and transition sumps, with options for double-wall configurations. Additionally, we provide high-quality fiberglass penetration fittings to meet various containment needs.

All of our tank sumps feature the innovative 'Twist-Lok' Access Cover, designed to provide a secure, watertight seal while allowing for quick and easy access. Additionally, we offer a comprehensive range of dispenser sumps compatible with nearly all dispenser makes and models. While this catalog serves as a valuable resource, please don't hesitate to contact us with any questions. Our knowledgeable team is readily available to assist you.







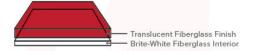
ABOUT THIS CATALOG

The following logos are used throughout this catalog to indicate products that include **PCI's proprietary features**. These intentionally developed features separate PCI's product from anyone else in the industry.



DUO-MOLDED TECHNOLOGY

Our fiberglass sumps utilize Duo-Molded Technology. Using premium raw materials with a high glass content, we create two layers of fiberglass, offering superior strength and fuel resistance.





'BRITE-WHITE' INTERIOR

Our signature 'Brite-White' interior reflects light for better visibility and makes identifying leak points easier.



TWIST-LOK ACCESS COVER

PCI's Twist-Lok 12-Point Access Cover offers the most dependable watertight protection without using tools or hardware.



PRE-PLUMBED SERVICE

PCI's Dispenser Sumps are available with completely customizable pre-plumb service built to customer's specifications. Our pre-plumb dispenser sumps include all internal piping from the shear valve to penetration, eliminating the need for any additional field labor.



DOUBLE WALL OPTIONS AVAILABLE

All PCI sumps are available with an optional double wall to meet local regulatory requirements.



CLEAR MAGIC

Clear Magic, our proprietary three-part fiberglass adhesive, creates a permanent, watertight seal on polyethylene sumps or piping.

KEY PCI FEATURES

Twist-Lok Lids

Standard on all PCI tank sumps, our innovative Twist-Lok access covers have set the standard in quality and watertight dependability. With a simple twist, you can be sure your sumps will be watertight every time.



INJECTION MOLDED FIBERGLASS CONSTRUCTION



RAISED SURFACE

Raised rounded surface keeps dirt and debris from interfering with a true seal between the lid and collar.





12 CONTACT POINTS

12 points of contact for a true watertight sealing surface.



HARD STOP

Never over tighten. Easy to remove. Watertight.





INSPECTION PORT

Optional 4" inspection port allows quick and easy inspection without removing entire cover.

[P4000-1

Twist-Lok Lid Retrofit Kits

PCI's watertight Twist-Lok lids are available to retrofit onto any existing poly or fiberglass sump. They are a simple solution to permanently repair leaking sumps without breaking concrete.

NO BREAKING CONCRETE

Installs through a 36" opening to permanently repair or raise sump lids without breaking concrete.

NO HARDWARE

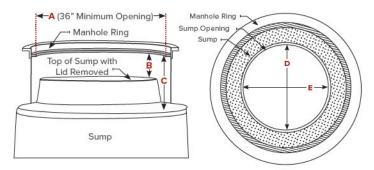
No tools required for lid removal and installation.

WATERTIGHT REPAIR

PCI's 12-point locking system creates a water-tight seal every time with one simple twist.

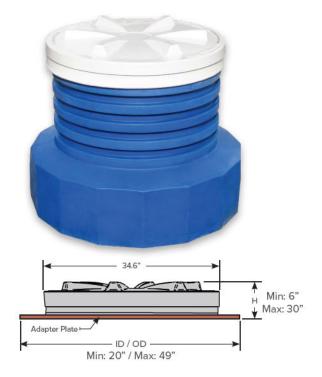
VERSATILE

Retrofit kits are available for polyethylene or fiberglass sumps.



RETROFIT KIT MEASUREMENTS

- A: Interior Diameter of Manhole Ring 36" Min.
- B: Bottom of Manhole Cover to Top of Sump Riser 8" Min.
- C: Bottom of Manhole Cover to Top of Canopy 8" Min.
- D: ID of Sump Opening (Position 1)
- E: ID of Sump Opening (Position 2)



PART NO.	DESCRIPTION
Polyethylene Ta	ank Sumps
12PLS-1P	Includes Clear Magic Poly Adhesive w/ adapter plate
Fiberglass Tanl	k Sumps
12PLS-1E	Includes Epoxy Bonding Kit
12PLS-1G	Includes Fiberglass Seam Kit w/ Adapter Plate
12PLS-1F*	Includes Fiberglass Adhesive w/ Adapter Plate
12PLS-1N	No Bonding Kit, Adapter Plate Included
12PLS-1U	Universal Twist-Lok Retrofit Kit for Fiberglass Sump, Includes Epoxy Bonding Kit and Fiber- glass Adapter Plate – Customizable in Field
12PLS-1X	No Bonding Kit, Adapter Plate Not Included

^{*} Requires an adhesive applicator, EQP-EP450 (Adhesives pg. 53). Sold separately.

TANK SUMPS



PCI FEATURES

The following features are standard on all PCI fiberglass sumps. We continually look to innovate and engineer products that truly exceed secondary containment standards. We pride ourselves on engineering with intent to provide the highest quality and value while ensuring a permanent solution that provides smooth installation and service.







ADDITIONAL FEATURES



100% FIBERGLASS

100% high quality, non-corrosive fiberglass provides long-term reliable containment from fuel exposure without voiding warranty, warping, cracking or becoming brittle.



PERMANENT BOND

We've engineered our products to be the most efficient to install without losing any of the watertight quality. Our two-piece tank and transition sumps are permanently bonded in the field with a simple epoxy pour.







PCS Tank Sump



The new PCS Series tank sump is engineered to make on-site installations easy, while keeping shipping costs low and taking up less warehouse space.

ENGINEERED FOR QUALITY

The closed-molded design provides a consistent wall thickness with a smooth finish on the inside and outside.

BRITE-WHITE INTERIOR

Our signature 'Brite-White' interior reflects light for better visibility and makes identifying leak points easier.

ENGINEERED FOR LOGISTICS

Nestable design and integrated features reduce shipping costs and warehouse space.

MORE WORKING SPACE

10% more working space than the competitor's 42" tank sump.

ENGINEERED TO LAST

Manufactured with the most corrosionresistant composities available ensuring secondary containment dependability for the life of the station.

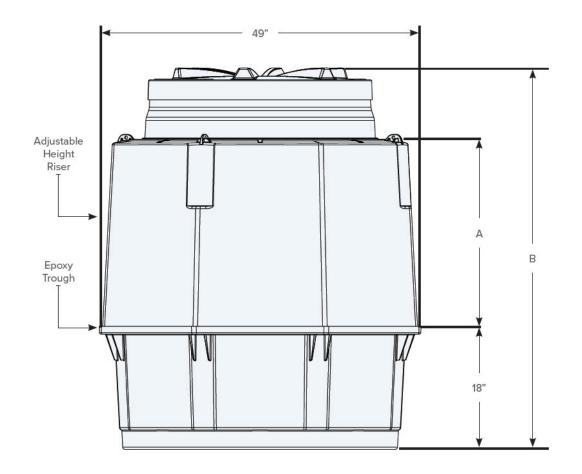


PRODUCT SIZES										
Part No.	Adjustability (A)	Overall Height (B)								
PCS4260	2.5" - 29.5"	32" - 60"								
Options (Ex	ample: PCS4260-XXX)									
-3B0	Solid Bottom, Twist-Lo	k Lid, No Bonding Kit								
-3B1	Solid Bottom, Twist-Lo	k Lid, (1) Epoxy Bonding Kit								
-3B2	Solid Bottom, Twist-Lo	k Lid, (2) Epoxy Bonding Kits								
-3C0	42" Collar Mount, Twi	st-Lok Lid, No Bonding Kit								
-3C1	42" Collar Mount, Twis	st-Lok Lid, (1) Epoxy Bonding Kit								
-3C2	42" Collar Mount, Twis	st-Lok Lid, (2) Epoxy Bonding Kits								

Series	Base
PCS42: PCS Series	B: Solid Bottom
•	C: Collar Mount
PCS42 60	Bonding Kit O: No Bonding Kit 1: Epoxy Bonding Kit 2: Two Epoxy Bonding K 3: Twist-Lok

PART NUMBER LEGEND

- * Dimensions are based on Solid Bottom sumps only ** Subtract 1" if mounting to a 42" tank collar









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4200 Series SOLID BOTTOM

The 4200 Series Tank Sump is a cost-effective fiberglass alternative to polyethylene tank sumps. Fiberglass construction guarantees long-term reliability without deforming or cracking.

NESTABLE

Multiple sumps can be stacked and nested together to significantly reduce shipping costs by storing more sumps on fewer pallets.

RETROFIT INSTALLATION

Available in most common sizes for retrofit applications.

OCTAGON BASE

The octagon base provides flat-sealing surfaces for 45° and 90° penetrations.

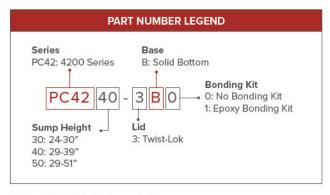


INSPECTION PORT

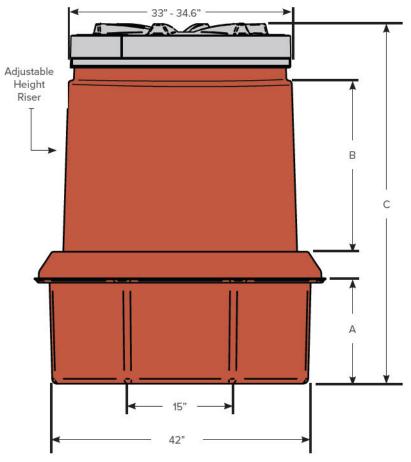
Optional 4" inspection port allows quick and easy inspection without removing entire cover. P4000-1



PRODUCT SIZES										
Part No.	Base Height (A)	Adjustable Height (B)	Overall Height (C)							
PC4230	15"	10"	24" - 30"							
PC4240	15"	19"	29" - 39"							
PC4250	15"	31"	29" - 51"							
Options (Exam	mple: PC42XX-X	XX)								
-3B0	Twist-Lok Lid,	No Bonding Kit								
-3B1	Twist-Lok Lid,	Epoxy Bonding	Kit							
Accessories										
TSA400	4" Tank Fitting		11.1" OD							
TSA400-IF	Installation Fix	ture For TSA40	0 (Reusable)							



Optimum lid height is 4" below manhole cover NOTE: Not for use with 42" Tank Collar













PCM4200 Series COLLAR MOUNT

Mounting a tank sump on a collar is the most highly recommended method of installation, and PCI's PCM Series is the most economically sized tank sump to get the job done. The PCM4200 series is engineered with the same features and benefits as its larger counterparts.

COST-EFFECTIVE

Without compromising quality or functionality, the PCM4200 Series is the most affordable fiberglass sump of its kind on the market and reduces overall installation costs.

OCTAGON BASE

The octagon base provides flat sealing surfaces for 45° and 90° penetrations, allowing for a faster installation using standard penetration and pipe fittings.



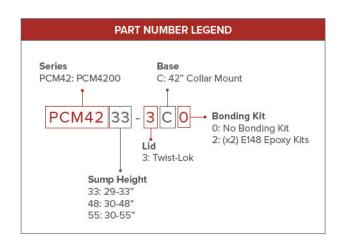
INSPECTION PORT

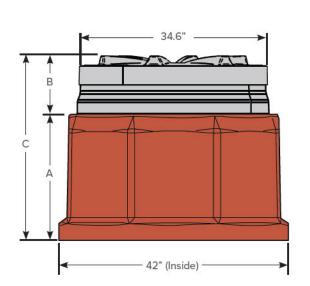
Optional 4" inspection port allows quick and easy inspection without removing entire cover. IP4000-1

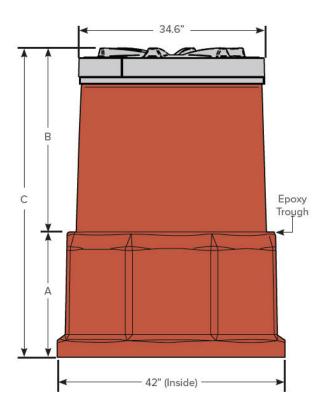


PRODUCT SIZE	ES		
Part No.	Base Height (A)	Adjustable Height (B)	Overall Height (C)
PCM4233	23"	6" - 10"	29" - 33"
PCM4248	23"	7" - 25"	30" - 48"
PCM4255	23"	7" - 32"	30" - 55"
Options (Exam	ple: PCM42XX-XXX	3)	
-3C0	42" Collar Mor	unt, No Bonding	Kit
-3C2	42" Collar Moi	unt, (x2) E148CM	Epoxy Kits

Optimum lid height is 4" below manhole cover.

















4500 Series UNIVERSAL MOUNT

In addition to being the only 45" tank sump in the marketplace, the 4500 is also PCI's most popular and versatile tank sump. Our 4500 Series tank sumps are constructed of 100% fiberglass and offer long-term reliability without deforming or cracking. This provides one sump that works for all single STP applications. Exposure to fuel will never void our warranty.

UNIVERSAL BASE

A rigid 12-sided sump base that can be used on a 42" UST collar, manway, or bung adapter. Smooth flat panels are easy to drill and provide leak-tight sealing surface for penetration fittings. Can be factory cut.

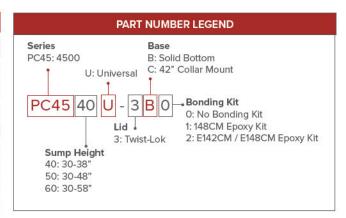


INSPECTION PORT

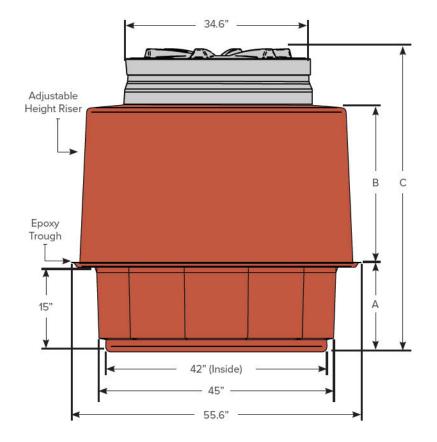
Optional 4" inspection port allows quick and easy inspection without removing entire cover. P4000-1



PRODUCT SIZES*							
Part No.	Base Height (A)	Adjustable Height (B)	Overall Height (C)				
PC4540U	17"	0" - 8"	30" - 38"				
PC4550U	17"	0" - 18"	30" - 48"				
PC4560U	17"	0" - 28"	30" - 58"				
Options (Ex	cample: PC45XXU-3	BXX)					
-3B0	Solid Bottom, No I	Bonding Kit					
-3B1	Solid Bottom, E148CM Epoxy Kit						
-3B2	Solid Bottom, E142CM / E148CM Epoxy Kit						
-3C0	42" Collar Mount, No Bonding Kit**						
-3C2	42" Collar Mount,	E142CM / E148CM Epoxy	Kit**				



- * Dimensions are based on Solid Bottom sumps only
- ** Subtract 1" if mounting to a 42" tank collar













4800 Series UNIVERSAL MOUNT

The 4800 Series fiberglass tank sump is the largest piping sump in the industry and is designed to accommodate dual STP systems for all installations including collar mount, bung mount and manways.

UNIVERSAL BASE

Collar mount, solid bottom and universal bottom bases are available for all three types of installations - collar mount, bung mount and manways. Can be factory cut.

DUAL STP SYSTEM

The 4800 series accommodates two STP systems with ample room to work.

58" DIAMETER RISER

Widest riser in the industry provides ample room for installation and service work.



INSPECTION PORT

Optional 4" inspection port allows quick and easy inspection without removing entire cover. IP4000-1



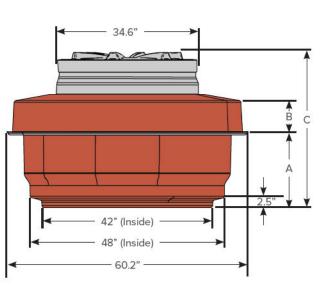
PRODUCT S	SIZES*						
Part No.	Base Height (A)	Adjustable Height (B)	Overall Height (C)				
PC4840U	19"	0" - 8"	32" - 40"				
PC4852U	32"	0" - 8"	44" - 52"				
PC4860U	19"	0" - 28"	32" - 60"				
PC4872U	32"	0" - 28"	44" - 72"				
Options (Ex	ample: PC48XX	U-3XX)					
-3B0	Solid Bottom,	No Bonding Kit					
-3B1	Solid Bottom,	E148CM Epoxy Kit					
-3B2	Solid Bottom,	Solid Bottom, (x2) E148CM Epoxy Kit					
-3C0	42" Collar Mount, No Bonding Kit**						
-3C2	42" Collar Mount, (x2) E148CM Epoxy Kit**						
-3D0	48" Collar Mo	unt, No Bonding Kit***					

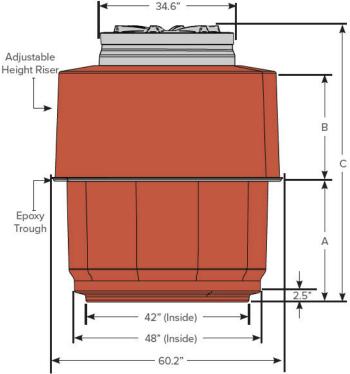
48" Collar Mount, (x2) E148CM Epoxy Kit***

Optimum lid height is 4" below manhole cover

- Dimensions are based on Solid Bottom sumps only
 Subtract 1" if mounting to a 42" tank collar
 Subtract 2.5" if mounting to a 48" tank collar

















PCM4800 Series COLLAR MOUNT

PCI's PCM4800 Series fiberglass tank sumps are some of the largest in the industry yet most cost-conscience. It offers all the benefits of our 4800 series with a narrower riser to reduce shipping costs.

DUAL STP SYSTEM

The PCM4800 series accommodates two STP systems with ample room to work.

COST-EFFECTIVE

All benefits of the 4800 series in a more economical option - narrow riser reduces shipping costs.



INSPECTION PORT

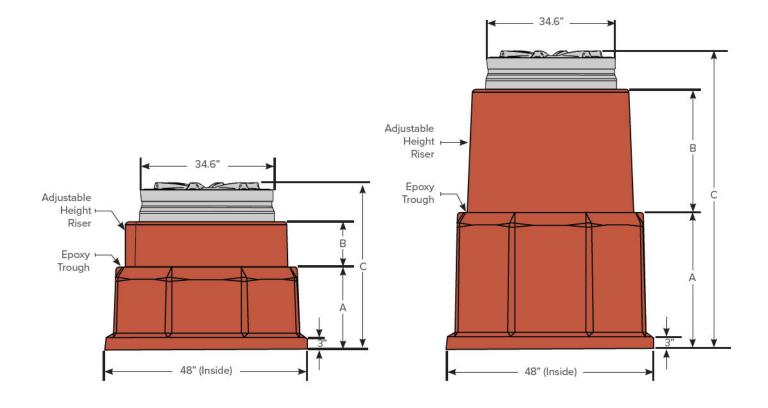
Optional 4" inspection port allows quick and easy inspection without removing entire cover. P4000-1



PRODUCT SIZE	ES		
Part No.	Base Height (A)	Adjustable Height (B)	Overall Height (C)
PCM4840	20"	0" - 9"	31" - 40"
PCM4852	32"	0" - 9"	43" - 52"
PCM4860	20"	0" - 29"	31" - 60"
PCM4872	32"	0" - 29"	43" - 72"
Options (Examp	ple: PCM48XXU-3X	(X)	
-3D0	48" Collar Mo	unt, No Bonding	Kit
-3D2	48" Collar Mo	unt, (x2) E148CM	Epoxy Kit

Optimum lid height is 4" below manhole cover













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TANK SUMPS

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PCM Double Wall Tank Sumps

PCI's Double Wall fiberglass tank sumps come in a variety of sizes and can be used with a variety of monitoring and testing options to satisfy local regulations.

INTERSTITIAL MONITORING

PCI's double wall tank sumps allow for periodic or continuous interstitial monitoring to detect liquid. Continuous monitoring eliminates the need for integrity tests.

VPH COMPLIANT

Our double wall tank sumps are compatible with the following testing methods:

- Dry Interstitial
- Vacuum Monitored
- · Fluid Filled

FACTORY TESTED

Double wall tank sumps are pre-tested and shipped with test ports installed for ease of installation.



INSPECTION PORT

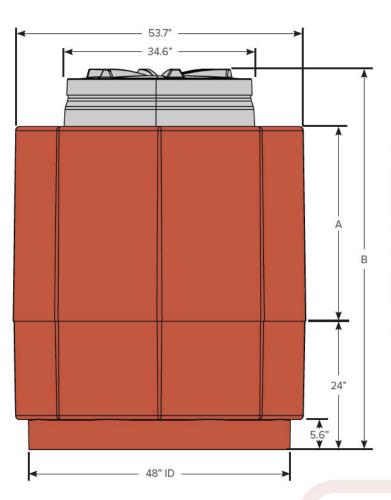
Optional 4" inspection port allows quick and easy inspection without removing entire cover. IP4000-1

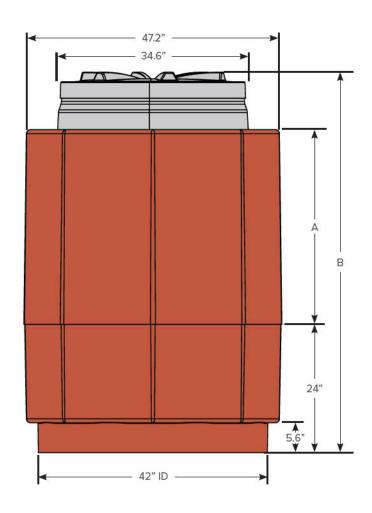


42" COLLAR

Double Wall	Collar Diameter	Base Height	Riser Height (A)	Overall Height (B)		
PCMDW4248	42"	24"	12.4"	47.1"		
PCMDW4260	42"	24"	24.4"	59.1"		
PCMDW4272	42"	24"	36.4"	71.1"		
Options						
-3C9	42" Collar Mount, (2) EF148DW Epoxy Kit & (x2) GK-42 Fiberglass Kits					

Tall collar options available.





48" COLLAR

Double Wall	Collar Diameter	Base Height	Riser Height (A)	Overall Height (B)		
PCMDW4848	48"	24"	12.4"	47.1"		
PCMDW4860	48"	24"	24.4"	59.1"		
PCMDW4872	48"	24"	36.4"	71.1"		
Options						
-3D9	48" Collar Mount, (2) EF148DW Epoxy Kit & (x2) GK-42 Fiberglass Kits					

Tall collar options available.

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Tank Sump Adapters



PCI tank sump adapters provide a secure and economical alternative for installations that do not allow for a collar mounted sump. Their composite construction eliminates flange corrosion and protects steel pipe fittings.

RETROFIT SUMP INSTALLATIONS

The TSA fitting easily adapts the tank, allowing installation of a secondary containment sump

FIBERGLASS FLANGE

Thick, fiberglass composite flange is heavy-duty to cope with any jobsite and eliminates the need for drilling bolt holes in the bottom of the sump

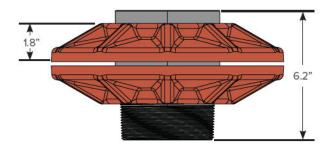
STAINLESS STEEL OPTIONS

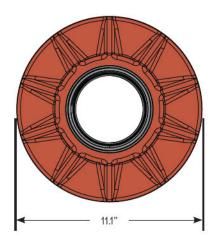
Stainless steel options are available for the most demanding corrosion resistance.

COST-EFFECTIVE

The TSA fitting is the most economical method of installing a water-tight tank sump.







PART NO.	DESCRIPTION	OD
TSA400	4" Tank Sump Adapter	11.1"
Additional Co	omponents (Order Separately)	
TSA400-IF	4" Tank Sump Adapter Installa	tion Fixture

Tank Collars

NEW CONSTRUCTION & RETROFIT





Fiberglass tank collars are the most reliable method of tank sump installation. Their rigid construction from UL listed isophthalic fiberglass will provide a sturdy mount while personnel enter and exit the tank sump.

PRECUT FOR EASY INSTALL

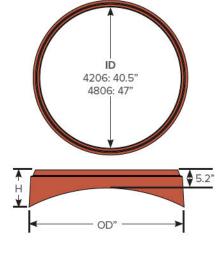
Precut for easy installation to fit directly onto 4', 5', 6', 7', 8', 10' and 12' diameter tanks without modification.

UNIVERSAL DESIGN

Tank sumps can be installed with a traditional fiberglass kit or an epoxy kit to make a watertight seal. Collars can be installed directly onto fiberglass, steel and jacketed tanks.

NESTABLE DESIGN

PCI's tank collars use a nestable design which reduces shipping and inventory costs.





PART NO.	DESCRIPTION							
42" x 42" Sq	42" x 42" Square Collar							
CL4242-5	42x42" Square Collar, Fits 5' Tanks							
CL4242-6	42x42" Square Collar, Fits 6' Tanks							
CL4242-7	42x42" Square Collar, Fits 7' Tanks							
CL4242-8	42x42" Square Collar, Fits 8' Tanks							
CL4242-9	42x42" Square Collar, Fits 9' Tanks							
CL4242-10	42x42" Square Collar, Fits 10' Tanks							
CL4242-12	42x42" Square Collar, Fits 12' Tanks							
48" x 48" Sq	uare Collar							
CL4848-5	48x48" Square Collar, Fits 5' Tanks							
CL4848-6	48x48" Square Collar, Fits 6' Tanks							
CL4848-7	48x48" Square Collar, Fits 7' Tanks							
CL4848-8	48x48" Square Collar, Fits 8' Tanks							
CL4848-9	48x48" Square Collar, Fits 9' Tanks							
CL4848-10	48x48" Square Collar, Fits 10' Tanks							
CL4848-12	48x48" Square Collar, Fits 12' Tanks							

SINGLE WALL	DOUBLE WALL	DESCRIPTION	OD	Н
42" Collars				
4206CL-5	CLRDW4206-5	42" Tank Collar, Fits 5' Tanks	45.2"	15.5"
4206CL-6	CLRDW4206-6	42" Tank Collar, Fits 6' Tanks	44.9"	13.1"
4206CL-7	CLRDW4206-7	42" Tank Collar, Fits 7' Tanks	44.7"	11.7"
4206CL-8	CLRDW4206-8	42" Tank Collar, Fits 8' Tanks	44.6"	10.8"
4206CL-9	CLRDW4206-9	42" Tank Collar, Fits 9' Tanks	44.5"	10.1"
4206CL-10	CLRDW4206-10	42" Tank Collar, Fits 10' Tanks	44.5"	9.5"
4206CL-12	CLRDW4206-12	42" Tank Collar, Fits 12' Tanks	44.4"	8.8"
48" Collars				
4806CL-5	CLRDW4806-5	48" Tank Collar, Fits 5' Tanks	51.7"	20"
4806CL-6	CLRDW4806-6	48" Tank Collar, Fits 6' Tanks	51.2"	15.9"
4806CL-7	CLRDW4806-7	48" Tank Collar, Fits 7' Tanks	51"	13.9"
4806CL-8	CLRDW4806-8	48" Tank Collar, Fits 8' Tanks	50.8"	12.5"
4806CL-9	CLRDW4806-9	48" Tank Collar, Fits 9' Tanks	50.7"	11.6"
4806CL-10	CLRDW4806-10	48" Tank Collar, Fits 10' Tanks	50.6"	10.9"
4806CL-12	CLRDW4806-12	48" Tank Collar, Fits 12' Tanks	50.5"	9.8"

TANK SUMPS

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TRANSITION SUMPS



PCI FEATURES

The following features are standard on all PCI fiberglass sumps. We continually look to innovate and engineer products that truly exceed secondary containment standards. We pride ourselves on engineering with intent to provide the highest quality and value while ensuring a permanent solution that helps ensure smooth installation and service.







ADDITIONAL FEATURES



100% FIBERGLASS

100% high quality, non-corrosive fiberglass provides long-term reliable containment from fuel exposure without voiding warranty, warping, cracking or becoming brittle.



PERMANENT BOND

We've engineered our products to be the most efficient to install without losing any of the watertight quality. Our two-piece tank and transition sumps are permanently bonded in the field with a simple epoxy pour.



pci



TSM Series

TSM Series multi-body transition sumps are some of the most versatile sumps in the marketplace. The epoxy trough eliminates field fiberglass work and the square design offers large piping surfaces. Many combinations of bases and risers available to best suit individual jobsite requirements. The TSM series also features optional collar mount bases for use as tank sumps, expanding the versatility of the product line.

CUSTOM SIZES AVAILABLE

Various sizes and options are available to meet any job-site or customer specifications upon request.

VERSATILE

Optional collar mount bases allow the TSM Series to be used as tank sumps.



INSPECTION PORT

Optional 4" inspection port allows quick and easy inspection without removing entire cover. IP4000-1

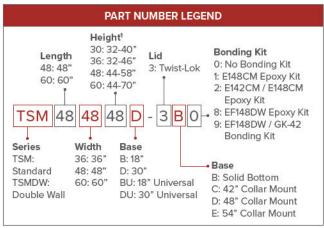


PRODUCT SIZES*					
Part No.	Double Wall Models	Base Ht. (A)	Adjst. Ht. (B)	Total Ht. (C)	Width (D)
TSM363630B	TSMDW363630B	18"	4" - 12"	28" - 36"	36"
TSM484836B	TSMDW484836B	18"	4" - 18"	32" - 46"	48"
TSM484848D	TSMDW484848D	30"	4" - 18"	44" - 58"	48"
TSM606048D	TSMDW606048D	30"	4" - 18"	44" - 58"	60"
TSM606060D	TSMDW606060D	30"	4" - 30"	44" - 70"	60"
TSM484836BU	TSMDW484836BU	18"	4" - 18"	38" - 52"	48"
TSM484848DU	TSMDW484848DU	30"	4" - 18"	44" - 64"	48"
TSM606048DU	TSMDW606048DU	30"	4" - 18"	44" - 64"	60"
TSM606060DU	TSMDW606060DU	30"	4" - 30"	44" - 76"	60"

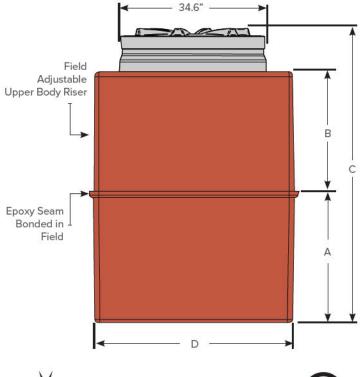
Options	(Example: TSMXXXXXX-3XX)
-3B0	Solid Bottom, No Bonding Kit
-3B1	Solid Bottom, E148CM Epoxy Kit
-3C0*	42" Collar Mount, No Bonding Kit
-3C2*	42" Collar Mount, E142CM / E148CM Epoxy Kit
-3D0**	48" Collar Mount, No Bonding Kit
-3D2**	48" Collar Mount, E142CM / E148CM Epoxy Kit
-3E0**	54" Collar Mount, No Bonding Kit
-3E2**	54" Collar Mount, E142CM / E148CM Epoxy Kit

Additional Models and Options are Available

- * 42" Collar mount options are available on TSM4848XXU and TSM6060XXU models only.
- ** Only available for TSM6060XXU models.



¹Universal Bottom adds 6" to height





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TRANSITION SUMPS

TS Series GRADE LEVEL









Transition Sumps are the most versatile containment sump. They can be used to transition from above ground steel pipe to underground fiberglass or flex piping for use with an AST or vent lines. They can also be used as a intermediate sump for a system low point, or to contain accessible equipment such as underground ball valves.

FORGED STEEL COUPLINGS

Forged Steel Couplings will not deteriorate or crack from UV exposure.

LARGE ACCESS OPENING

More space makes for easy installation and service.

STAINLESS STEEL OPTIONS

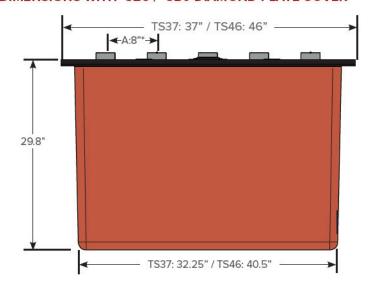
We offer stainless steel options to best suit your installation requirements.

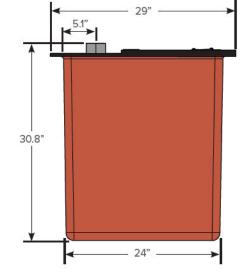
CUSTOM SIZES AVAILABLE

Various sizes and options are available to meet any job-site or customer specifications upon request.

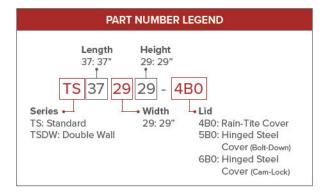


DIMENSIONS WITH -5B0 / -6B0 DIAMOND PLATE COVER





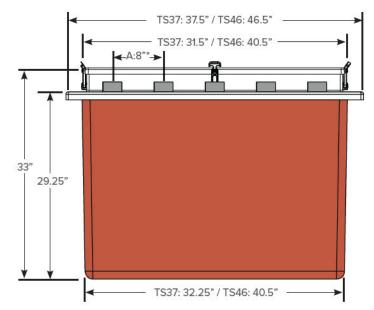
*Dimension A: If 5 couplings are used, spacing is 7.75"

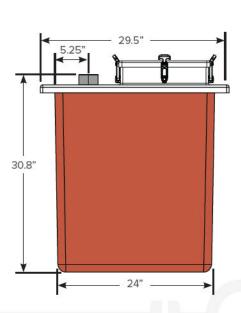




SINGLE WALL	DOUBLE WALL	LENGTH	WIDTH	HEIGHT	MAX COUPLINGS			
TS372929	TSDW462929	37"	29"	29"	3			
TS462929	TSDW462929	46"	29"	29"	5*			
Options (Examp	Options (Example: TS372929-5B0)							
-4B0	Rain-Tite Cover with Steel Couplings							
-5B0	Hinged Diamor	d Plate Ste	el Cover (E	Bolt-Down)				
-6B0	Hinged Diamor	d Plate Ste	el Cover (0	Cam-Lock)				
Additional Components (Order Separately)								
CPLG-1	1" Forged Steel	Coupling						
CPLG-1SS	1" Forged Stain	less Steel C	oupling					
CPLG-2	2" Forged Stee	l Coupling						
CPLG-2SS	2" Forged Stair	less Steel (Coupling					
CPLG-3	3" Forged Stee	l Coupling						
CPLG-4	4" Forged Stee	l Coupling						
Vent Line Supp	ort Racks							
VLSR-96X40	8' Vent Rack fo	r TS37						
VLSR-96X48	8' Vent Rack fo	r TS46						
VLSR-MB	Brackets for Ve	nt Rack (Se	t of 2)					
Additional Dou	ble Wall Compon	ents (Order	Separate	ly)				
EQP-DW-VAC	Vacuum Kit (R	equired for	all Double	Wall Sump	os)			
IF-5GAL		Interstitial Fluid, 5 Gallons (Required for Double Wall Sumps with Fluid Filled Interstice)						
EQP-IF-ADP-UC	Interstitial Flui Grade Level T			ed for Doub	ole Wall Dispenser &			

DIMENSIONS WITH -4BO RAIN-TITE COVER





*Dimension A: If 5 couplings are used, spacing is 7.75"

DISPENSER SUMPS



PCI FEATURES

The following features are standard on all PCI fiberglass sumps. We continually look to innovate and engineer products that truly exceed secondary containment standards. We pride ourselves on engineering with intent to provide the highest quality and value while ensuring a permanent solution that helps ensure smooth installation and service.





ADDITIONAL FEATURES



100% FIBERGLASS

100% high quality, non-corrosive fiberglass provides long-term reliable containment from fuel exposure without voiding warranty, warping, cracking or becoming brittle.



1" RAINLIP

The 1" composite rain lip protrudes from the bottom of the dispenser to prevent surface water from entering the sump. This also offers better protection against rust and corrosion than metallic rainlips.



UNIVERSAL STABILIZER BARS

Universal stabilizer bars with 3-axis adjustment accommodate multi-product dispensers without displacing product lines and ensure proper load transfer in case of an impact from any direction.



SINGLE PIECE CONSTRUCTION

We've engineered our products to be the most efficient to install without losing any of the watertight quality. Our two-piece tank and transition sumps are permanently bonded in the field with a simple epoxy pour.



AVAILABLE FOR ALL DISPENSER SUMPS



INCLUDES INTERNAL PIPING

PCI's True Pre-Plumb service includes all internal piping from the shear valve to penetration.

CUSTOMIZABLE

Our pre-plumb selection guide allows you to customize your dispenser and ensure it's built to customer's specifications.

PARTIAL OR FULL PRE-PLUMB AVAILABLE

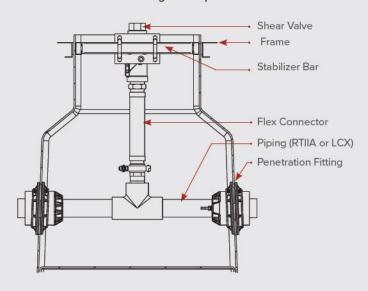
Depending on the sites installation needs, we can create a full or partial pre-plumbed sump.

FACTORY TESTED

Full pre-plumb dispenser sumps are completely hydrostatically and pressure tested prior to shipment eliminating the need for any field labor.

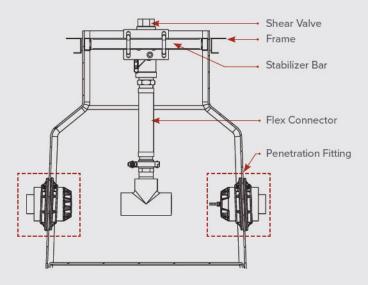
FULL PRE-PLUMB

- Shear Valve to Penetration
- · Available for Fiberglass Pipe



PARTIAL PRE-PLUMB

- · Shear Valve to Flex Connector
- Available for Flex, Fusion and Fiberglass Pipe



BUILT TO YOUR SPECIFICATIONS

PCI reviews your selection guide and creates a custom dispenser sump based on your specifications. It is built through our repeatable and controlled production process. Prior to shipment, the sump is hydrostatically and pressure tested.

RSC Series

PCI's RSC (Reduced Steel Conduitless) dispenser sump offers our quality fiberglass in a cost-effective design. Our reduced galvanized steel frame offers excellent corrosion resistance.

ADJUSTABLE HEIGHT

Designed and engineered to allow up to 6" of field adjustment helps ensure proper slope once penetration fittings have been installed off location.

WIDE-BODY DESIGN

Allows ample space for up to 4 Pass-Thru plumbing configurations in a single sump while our tapered top fits inside the most narrow island forms.

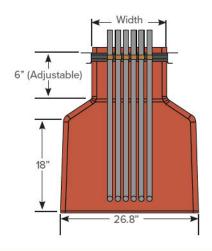
DUAL CONDUITLESS ENTRY

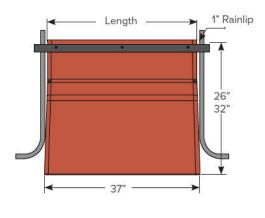
Conduit mounting channel is engineered directly into both ends of the steel frame to allow electrical entry in the bottom of the dispenser without penetrating the sump wall.





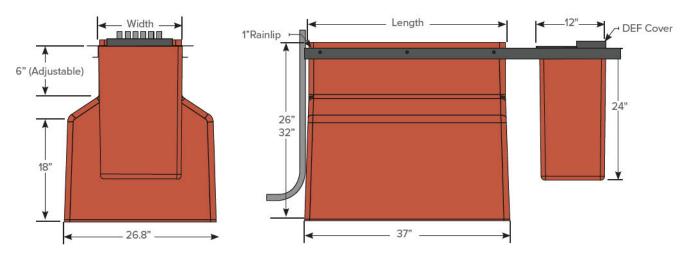






DISPENSER MODEL	SINGLE WALL	DOUBLE WALL	WIDTH	LENGTH	STABILIZER KIT
Bennett Pacific	RSC146360B	RSCDW146360B	14.75"	36"	SVU-L
Bennett 3000	RSC120206	RSCDW120206	12"	20.75"	SVU-S
Gasboy Atlas	RSC120206A	RSCDW120206A	12"	20.75"	SVU-S
Gilbarco Encore	RSC174360	RSCDW174360	17.5"	36"	SVU-L
Gilbarco Legacy	RSC120206X	RSCDW120206X	12"	20.75"	SVU-S
Wayne Century	RSC154260	RSCDW154260	15.5"	26"	SVU-L
Wayne Helix 5000	RSC174360H	RSCDW174360H	17.5"	36"	SVU-L
Wayne Reliance	RSC154260	RSCDW154260	15.5"	26"	SVU-L
Wayne Select	RSC154260	RSCDW154260	15.5"	26"	SVU-L
Wayne Ovation	RSC146360	RSCDW146360	14.75"	36"	SVU-L
Wayne Vista (UHC) HS3, HS4	RSC154260HV	RSCDW154260HV	15.5"	26"	SVU-L
Wayne Vista 48"	RSC112360	RSCDW112360	11.25"	36"	SVU-S

NOTE: Additional Models Available



DISPENSER MODEL	SINGLE WALL	DOUBLE WALL	WIDTH	LENGTH	STABILIZER KIT
Bennett BigFueler w/ DEF	RSC120206DEF	RSCDW120206DEF	12"	20.75"	SVU-S/SVU-S
Bennett BigFueler w/ Dual DEF	RSC120206DEF-2	RSCDW120206DEF-2	12"	20.75"	SVU-S/SVU-S
Gilbarco Encore w/ DEF	RSC174360DEF	RSCDW174360DEF	17.5"	36"	SVU-L/SVU-L
Wayne Ovation HS w/ DEF	RSC154260DEF	RSCDW154260DEF	15.5"	26"	SVU-L/SVU-L

NOTE: Additional Models Available

DP Series

The DP (Dispenser Pan) Series Dispenser Sumps are the most affordable fiberglass dispenser sump on the market. This is the shallowest dispenser sump PCI manufactures that can still accommodate a flex connector.

SHALLOW BURIAL DEPTH

Shallowest dispenser sump that PCI manufactures, that can still accommodate a flex connector

DUAL CONDUITLESS ENTRY

Conduit mounting channel is engineered directly into both ends of the steel frame to allow electrical entry in the bottom of the dispenser without penetrating the sump wall.



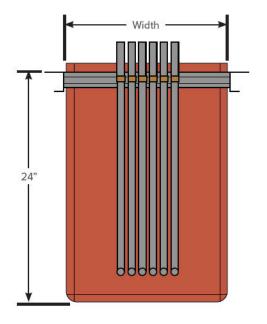


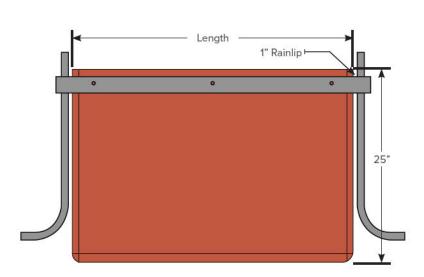


Powder Coated Shear Valve Stabilizer Assembly Kit (Sold Separately)

DISPENSER MODEL	SINGLE WALL	DOUBLE WALL	WIDTH	LENGTH	STABILIZER KIT
Gilbarco Encore	DP174360	DPDW174360	17.5"	36"	SVU-L
Wayne Ovation	DP146360	DPDW146360	14.75"	36"	SVU-L

NOTE: Additional Models Available

















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CLE/CLS Series

PCI's CLE / CLS dispenser sumps offer quality and dependability in a fiberglass constructed body with a heavy gauge steel frame. It is also available with a dual compartment for DEF in our DEF series.

HEAVY-GAUGE STEEL FRAMES

The dispenser sump frame is manufactured from heavy gauge steel, providing strength and rigidity, and is designed to lock into the concrete foundation.

SINGLE CONDUITLESS ENTRY

Conduit is allowed to enter into the bottom of the dispenser without penetrating the sump walls. Less entries require less penetration fittings and provide less risk for water intrusion.



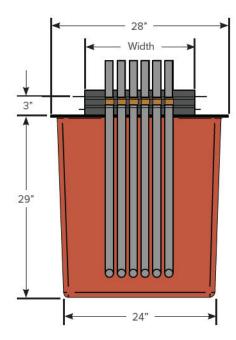


NESTABLE

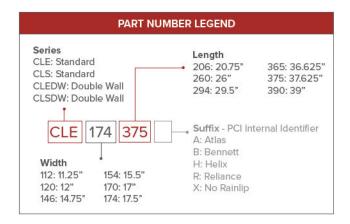
Multiple sumps can be stacked and nested together to significantly reduce shipping costs and simplify inventory by storing more sumps on fewer pallets.

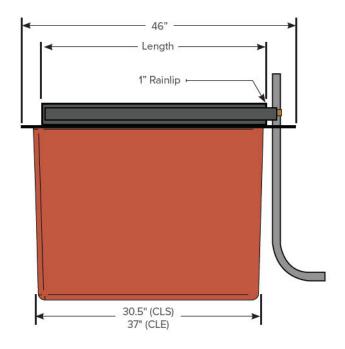


DISPENSER MODEL	SINGLE WALL	DOUBLE WALL	WIDTH	LENGTH	STABILIZER KIT
Bennett Pacific	CLE146390B	CLEDW146390B	14.75"	39"	SVU-L
Bennett 3000	CLS120206	CLSDW120206	12"	20.75"	SVU-S
Gasboy Atlas	CLS120206A	CLSDW120206A	12"	20.75"	SVU-S
Gilbarco Encore	CLE174375	CLEDW174375	17.5"	37.5"	SVU-L
Gilbarco Legacy	CLS120206X	CLSDW120206X	12"	20.75"	SVU-S
Wayne Century	CLE154260	CLEDW154260	15.5"	26"	SVU-L
Wayne Reliance	CLS154260R	CLSDW154260R	15.5"	26"	SVU-L
Wayne Select	CLS154260	CLSDW154260	15.5"	26"	SVU-L
Wayne Ovation	CLE146390	CLEDW146390	14.75"	39"	SVU-L
Wayne Vista (UHC) HS3, HS4	CLS154294	CLSDW154294	15.5"	29.5"	SVU-L
Wayne Vista (48")	CLE112376	CLEDW112376	11.25"	37.5"	SVU-S
Wayne Helix 4000	CLS170260	CLSDW170260	17"	26"	SVU-L
Wayne Helix 5000	CLE170365	CLEDW170365	17"	36.625"	SVU-L



NOTE: Additional Models Available

















DCL Series

The DCL Series sumps are engineered with intent and offer a watertight solution. Its double conduitless design eliminates unnecessary penetrations by allowing electrical conduits to enter into the dispenser at both ends without penetrating the sump walls.

5 PRODUCT ENTRIES

Extra long sump wall has room for up to five product entries.

HEAVY-GAUGE STEEL FRAMES

The dispenser sump frame is manufactured from heavy gauge steel, providing strength and rigidity, and is designed to lock into the concrete foundation.

DUAL CONDUITLESS ENTRY

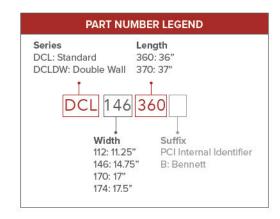
Conduit is allowed to enter into the bottom of the dispenser without penetrating the sump walls. Less entries require less penetration fittings and provide less risk for water intrusion.





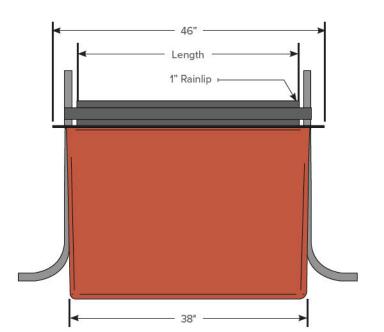
NESTABLE

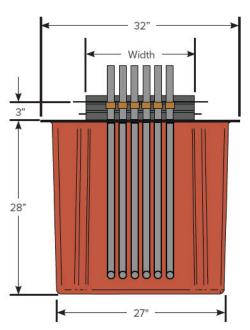
Multiple sumps can be stacked and nested together to significantly reduce shipping costs and simplify inventory by storing more sumps on fewer pallets.



DISPENSER MODEL	SINGLE WALL	DOUBLE WALL	WIDTH	LENGTH	STABILIZER KIT
Bennett Pacific	DCL146360B	DCLDW146360B	14.75"	36"	SVU-L
Gilbarco Encore	DCL174360	DCLDW174360	17.5"	36"	SVU-L
Wayne Helix 5000	DCL170370	DCLDWD170370	17"	37"	SVU-L
Wayne Ovation	DCL146360	DCLDW146360	14.75"	36"	SVU-L
Wayne Vista (48")	DCL112360	DCLDW112360	11.25"	36"	SVU-S

NOTE: Additional Models Available







Powder Coated Shear Valve Stabilizer Assembly Kit (Sold Separately)













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DEF Series

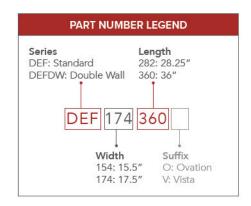
The DEF series dispenser sumps feature all the same benefits as the CLE and CLS but includes an internal partition to separate the Diesel fuel from the DEF fuel within the sump.

Dual Compartment

An internal containment compartment separates fuel products from DEF (Diesel Exhaust Fluid) while still utilizing a single powder coated steel frame.

HEAVY-GAUGE STEEL FRAMES

The dispenser sump frame is manufactured from heavy gauge steel, providing strength and rigidity, and is designed to lock into the concrete foundation.



SINGLE CONDUITLESS ENTRY

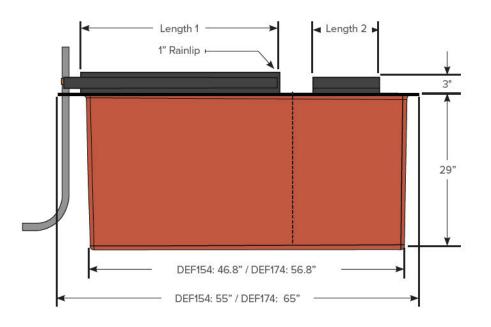
Conduit is allowed to enter into the bottom of the dispenser without penetrating the sump walls. Less entries require less penetration fittings and provide less risk for water intrusion.

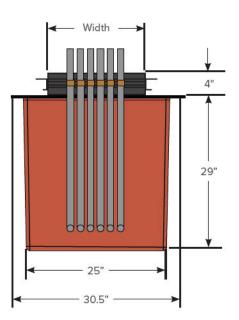


Powder Coated Shear Valve Stabilizer Assembly Kit (Sold Separately)



DISPENSER MODEL	SINGLE WALL	DOUBLE WALL	STABILIZER KIT	LENGTH 1	LENGTH 2	WIDTH
Gilbarco Encore w/ DEF	DEF174360	DEFDW174360	SVU-L/SVA800DEF-U	36"	12"	17.5"
Wayne Ovation HS w/ DEF	DEF1542820	DEFDW1542820	SVU-L/SVU-S	28.25"	18"	15.5"
Wayne Vista HS w/ DEF	DEF154282V	DEFDW154282V	SVU-L/SVU-S	28.25"	17"	15.5"

















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DISPENSER SUMPS

FIBERGLASS PENETRATION FITTINGS

FEATURES



LONG TERM SOLUTION

100% fiberglass construction provides superior strength and ensures the fitting will withstand long-term exposure to all fuels, including ethanol. These can replace rubber or plastic boots.



PERMANENT BONDING

EP2A is used to bond fittings to fiberglass and steel. It has great gap filling properties and excellent sag resistance, making it a simple and dependable bonding solution.



CLEAR MAGIC

Clear Magic, PCl's proprietary three-part adhesive, can be used with any of our fiberglass fittings to permanently bond fiberglass to polyethylene.



FLEXIBILITY

Works with angled pipe entries up to 10° (New Construction) and 20° (Repair) for job site adaptability.



COST EFFECTIVE

PCI's penetration fittings are the most affordable fiberglass fittings on the market, with a similar cost to rubber or plastic fittings. LONG-TERM FIBERGLASS
PENETRATION FITTING
SOLUTIONS FOR NEW
CONSTRUCTION AND REPAIRS









PENETRATION FITTING SYMBOLS





NEW CONSTRUCTION FITTING

Fittings with this symbol are made for new construction.

REPAIR PENETRATION FITTING

Fittings with this symbol are perfect to replace damaged fittings.

FRP Series

FULL RING PASS-THRU





PCI's Full Ring Pass-Thru new construction penetration fittings have a small profile and occupy little space in the sump. They are a great long-term solution for conduit and vent lines.

10° MISALIGNMENT

Works with angled pipe entries up to **10°** with greater misalignment options available.

SMALL PROFILE

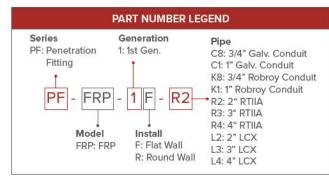
The FRP Series has a small profile and occupy little space in the already crowded sump.

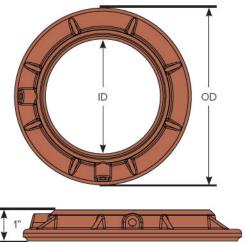
DOUBLE WALL COMPATIBLE

All PCI fittings work with standard or double wall sumps.



PIPE	FLAT WALL	ROUND WALL	ID	OD
3/4" Galv. Conduit	PF-FRP-1F-C8	PF-FRP-1R-C8	1.1"	3.5"
1" Galv. Conduit	PF-FRP-1F-C1	PF-FRP-1R-C1	1.4"	3.5"
3/4" Robroy Conduit	PF-FRP-1F-K8	PF-FRP-1R-K8	1.2"	3.5"
1" Robroy Conduit	PF-FRP-1F-K1	PF-FRP-1R-K1	1.5"	3.5"
2" RTIIA	PF-FRP-1F-R2	PF-FRP-1R-R2	2.4"	5"
3" RTIIA	PF-FRP-1F-R3	PF-FRP-1R-R3	3.6"	6"
4" RTIIA	PF-FRP-1F-R4	PF-FRP-1R-R4	4.6"	7"
2" LCX	PF-FRP-1F-L2	PF-FRP-1R-L2	2.7"	5"
3" LCX	PF-FRP-1F-L3	PF-FRP-1R-L3	3.8"	6"
4" LCX	PF-FRP-1F-L4	PF-FRP-1R-L4	4.8"	7"





TPT Series

TESTABLE PRIMARY TERMINATION





The Testable Primary Termination New Construction Fitting brings both convenience and innovation to make installation simple and permanent.

INTEGRATED TEST PORT

The integrated test port eliminates the need for a separate test boot.

MISALIGNMENT FLEXIBILITY

Works with angled pipe entries up to 10° and allows for $\pm 1^{\circ}$ pipe misalignment.

DOUBLE WALL COMPATIBLE

All PCI fittings work with single or double wall sumps.

PART NO.	INSTALL	PIPE	LENGTH	ID	OD
PF-TPT-2F-32	Flat Wall	3" x 2" RTIIA	6"	2.4"	7"
PF-TPT-2F-43	Flat Wall	4" x 3" RTIIA	6"	3.8"	7.8"
PF-TPT-2F-64	Flat Wall	6" x 4" RTIIA	8.5"	4.8"	10.8"
PF-TPT-2F-L2*	Flat Wall	2" LCX	6"	2.4"	7"
PF-TPT-2F-L3*	Flat Wall	3" LCX	6"	3.8"	7.8"
PF-TPT-2F-L4*	Flat Wall	4" LCX	8.5"	4.8"	10.8"
Test Kit					
HDW-TSK-T1	Penetration	n Fitting Test Kit, T	ermination Lin	ie	

Series

PF: Penetration

Model

TPT: TPT

Fitting

PART NUMBER LEGEND

Generation

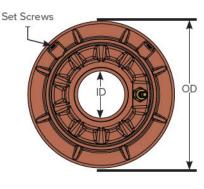
2: 2nd Gen.

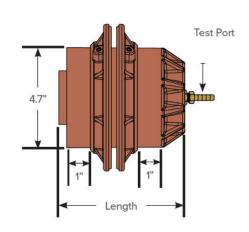
2 F

Install

F: Flat Wall







32: 3"x2" RTIIA 43: 4"x3" RTIIA

64: 6"x4" RTIIA L2: 2" LCX L3: 3" LCX

L4: 4" LCX

TPP Series

TESTABLE PRIMARY PASS-THRU





The Testable Primary Pass-Thru (TPP) New Construction Penetration Fitting is an economical and long term solution. Its thick fiberglass construction ensures it will withstand the elements without deteriorating over time.

DUAL TEST PORT

The dual integrated test ports provide easy access and eliminate the need for a separate test boot, saving time, money and space.

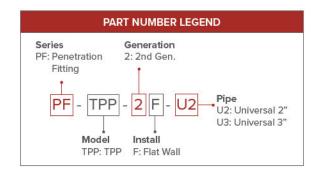
UNIVERSAL FITTING

Designed to accommodate RTIIA and LCX pipe.

CONTAINS CONNECTIONS

Allows all primary connections to be inside the sump, limiting the number of external pipe joints and providing optimal servicability and peace-of-mind.

PART NO.	INSTALL	PIPE	ID	OD
PF-TPP-2F-U2	Flat Wall	2" LCX or 3" x 2" RTIIA	2.4"	7"
PF-TPP-2F-U3	Flat Wall	3" LCX or 4" x 3" RTIIA	3.6"	8"
Test Kit				
HDW-TSK-T2		Penetration Fitting Shrader Valve And	(1) Plug)	





Test Port
(2 Places)

Set Screw
(3 Places)

LCX
Secondary
Reducer
Bushing

1.75"
Reducer
Bushing

PF-TPP-2F-U2

STF Series

SPLIT TEST FITTING







The STF Fittings are available for new construction or to replace damaged or deteriorated rubber test fittings.

MULTIPLE PIPE SIZES

Available for size over size and LCX piping.

OPEN SECONDARY

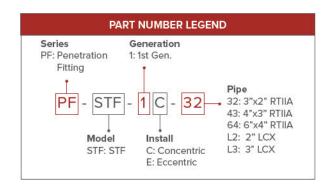
STF Fittings leave the secondary piping open, unlike other options which must be removed after testing.

VERSATILE INSTALLATION

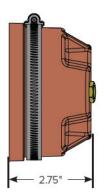
STF Series fittings can be used to test secondary piping in both new construction and repair applications.

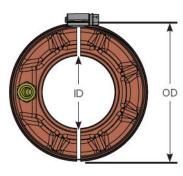
DOUBLE WALL COMPATIBLE

All PCI fittings work with standard or double wall sumps.









PIPE	PART NO.	ID	OD
3" x 2" RTIIA	PF-STF-1C-32	2.4"	3.6"
4" x 3" RTIIA	PF-STF-1C-43	3.6"	4.6"
6" x 4" RTIIA	PF-STF-1C-64	4.6"	7.6"
2" LCX	PF-STF-1C-L2	2.4"	2.7"
3" LCX	PF-STF-1C-L3	3.6"	3.9"
4" LCX	PF-STF-1C-L4	4.6"	5.6"

SRB Series

SPLIT REPAIR BAND CLAMP





OD

The intentional design of the SRB Repair Fittings makes repairs straight forward and allows for field modification. Comparable repair fittings from other manufacturers are twice the cost and lack the features that make the SRB easy to install.

BAND CLAMP w/ RETENTION RIM

The stainless steel band clamp holds the fitting in place and the retention rim prevents the clamp from sliding off the fitting while the epoxy cures.

FIELD MODIFIABLE

The SRB series can be modified in the field to simplify service work.

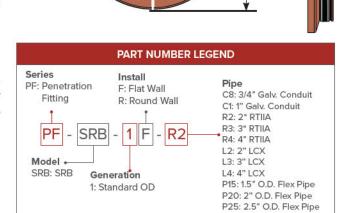
FIBERGLASS SLEEVE

A fiberglass sleeve is included with flex pipe models. This is used to bond to polyethylene with our Clear Magic adhesive to create a permanent fiberglass-to-fiberglass installation.

DOUBLE WALL COMPATIBLE

All PCI fittings work with single or double wall sumps.





PIPE	FLAT WALL	ROUND WALL	ID	OD
3/4" Galv. Conduit	PF-SRB-1F-C8	PF-SRB-1R-C8	1.1"	6"
1" Galv. Conduit	PF-SRB-1F-C1	PF-SRB-1R-C1	1.4"	6"
2" RTIIA	PF-SRB-1F-R2	PF-SRB-1R-R2	2.4"	6"
3" RTIIA	PF-SRB-1F-R3	PF-SRB-1R-R3	3.6"	6"
4" RTIIA	PF-SRB-1F-R4	PF-SRB-1R-R4	4.8"	7"
2" LCX	PF-SRB-1F-L2	PF-SRB-1R-L2	2.7"	6"
3" LCX	PF-SRB-1F-L3	PF-SRB-1R-L3	3.8"	6"
4" LCX	PF-SRB-1F-L4	PF-SRB-1R-L4	4.6"	7"
1.5" O.D. Flex Pipe	PF-SRB-1F-P15*	PF-SRB-1R-P15*	1.7"	6"
2" O.D. Flex Pipe	PF-SRB-1F-P20*	PF-SRB-1R-P20*	2.2"	6"
2.5" O.D. Flex Pipe	PF-SRB-1F-P25*	PF-SRB-1R-P25*	2.7"	6"

^{*} Flex pipe SRB models include fiberglass sleeve to bond fiberglass to polyethylene

SRB Series OVERSIZED

SPLIT REPAIR BAND CLAMP





The intentional design of the SRB Repair Fittings makes repairs straight forward and allows for field modification. The oversized model is designed to eliminate the need to pair the SRB with our BSO fitting or fiberglass plate.

BAND CLAMP w/ RETENTION RIM

The stainless steel band clamp holds the fitting in place and the retention rim prevents the clamp from sliding off the fitting while the epoxy cures.

FIELD MODIFIABLE

The SRB series can be modified in the field to simplify service work.

FIBERGLASS SLEEVE

A fiberglass sleeve is included with flex pipe models. This is used to bond to polyethylene with our Clear Magic adhesive to create a permanent fiberglassto-fiberglass installation.

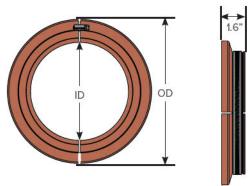
DOUBLE WALL COMPATIBLE

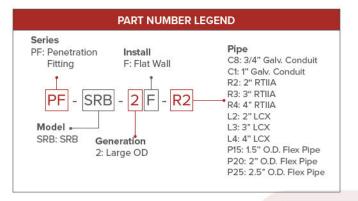
All PCI fittings work with standard or double wall sumps.

PIPE	FLAT WALL	ID	OD
3/4" Galv. Conduit	PF-SRB-2F-C8	1.1"	8"
1" Galv. Conduit	PF-SRB-2F-C1	1.4"	8"
2" RTIIA	PF-SRB-2F-R2	2.4"	8"
3" RTIIA	PF-SRB-2F-R3	3.6"	8"
4" RTIIA	PF-SRB-2F-R4	4.8"	8"
2" LCX	PF-SRB-2F-L2	2.7"	8"
3" LCX	PF-SRB-2F-L3	3.8"	8"
4" LCX	PF-SRB-2F-L4	4.6"	8"
1.5" O.D. Flex Pipe	PF-SRB-2F-P15*	1.7"	8"
2" O.D. Flex Pipe	PF-SRB-2F-P20*	2.2"	8"
2.5" O.D. Flex Pipe	PF-SRB-2F-P25*	2.7"	8"

^{*} Flex pipe SRB models include the fiberglass sleeve to bond fiberglass to polyethylene







BSO Series

BOLT STAND-OFF

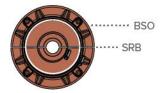




The Bolt Stand Off Repair Penetration Fittings seal to the sump wall around damaged fittings and a clean section of pipe inside the sump to create a watertight repair.

LEAVE EXISTING FITTINGS

The BSO encapsulates existing penetration fittings and seals around them.



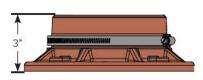
UNIVERSAL FIT

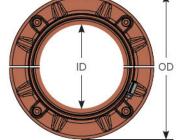
Two sizes of the BSO are available to be used in conjunction with any of the SRB Series for split repairs.

DOUBLE WALL COMPATIBLE

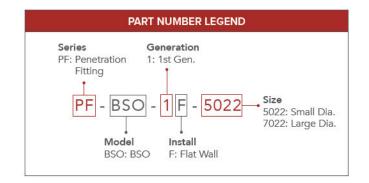
All PCI fittings work with standard or double wall sumps.







PART NO.	INSTALL	ID	OD
PF-BSO-1F-5022	Small Diameter Flex Pipe / Conduit	5.2"	9"
PF-BSO-1F-7022	Large Diameter Flex Pipe / Rigid Pipe	7.2"	11"



Adhesives

EP2A ADHESIVE KITS

Epoxy Bonding

EP2A is a two-part epoxy used for installing penetration fittings. Due to its thickened consistency, it has great gap filling properties and excellent sag resistance on vertical surfaces, making penetration fitting installation simple and dependable.

FEATURES

- Bonds to fiberglass and steel
- Easily fills gaps over 1/4"
- Won't sag on vertical surfaces
- 18-month shelf life
- No need for refrigeration
- Cures below 40°
- Excellent fuel resistance
- Year-round optimal working time
- Available in one-time use 6oz tubs or multiple use 450mL cartridges



PART NO.	DESCRIPTION
EP2A-6OZ	6oz Jar Kit
EP2A-450*	450mL Cartridge Kit
EQP-EP450	Applicator Gun for 450mL Cartridge

^{*} Applicator gun is required for the cartridge.

CLEAR MAGIC

Bonds Fiberglass to Polyethylene

Clear Magic is a 3-part adhesive that has become the industry standard for difficult repairs on polyethylene sumps and piping. With its unique design, Clear Magic bonds permanently to HDPE and has excellent chemical resistance.

FEATURES

- Permanently bonds to polyethylene sumps and piping
- Great gap filling and sag resistance
- Excellent chemical resistance
- Includes easy-to-use applicator and spray bottle
- When used with PCI fiberglass repair products, polyethylene sumps can be made watertight

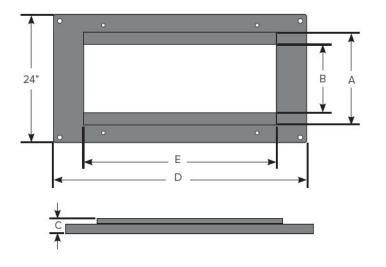


PART NO.	DESCRIPTION
ADH-CM300G	Clear Magic, Poly Adhesive, 300g Tube
ADH-CM300G-K	Clear Magic, Poly Adhesive, 300g Kit (Promoter / Accelerator)

ACCESSORIES

Dispenser Conversion Frames & Plates

Our dispenser conversion frames and plates are a great solution for dispenser upgrades without having to replace any underground equipment.



HEAVY-DUTY DESIGN

Manufactured from heavy gauge steel and powder coated for improved corrosion resistance.

CFR174001

STANDARD SIZES

PCI offers conversion frames to fit most dispenser frames currently available.

CUSTOMIZABLE

Stainless steel and unique sizes are available to best suit your needs. Contact us for a quote.

DISPENSER MODEL	PART NO.	Α	В	С	D	E
Conversion Frames						
Gilbarco Encore	CFR174001	17.5"	13"	3"	48"	36"
Wayne Ovation	CFR146001	14.5"	9.5"	3"	48"	42"
Conversion Plates*						
Gilbarco Encore	CPT174001	17.5"	13"	1"	47"	36"
Wayne Ovation	CPT146001	14.75"	14.75"	1"	47.5"	42"
Replacement Hardwar	е					
HDW-CFA-4PK	Conversion Fram	ne / Plate And	choring H	ardware	- 4 Pack	
CPT Series Conversion Plates	may require modification	on of existing sur	mp frame.			

ADDITIONAL MODELS AND OPTIONS AVAILABLE CONTACT US FOR MORE INFORMATION



Bonding Kits & Replacement Parts

Replacement Acces	ss Covers		12PL	.S-2	
12PLS-2 12-Point Twist-Lok Lid Replacement			Marie Marie	= E10	
AC-3308BD	8-Lug Bolt-Down Cover		A E148CM E142CM		
Access Cover Acce	ssories			E154C	M
IP4000-1	4" Inspection Port (Installed when ordered with lid)		B		
DL4OZ	Dry Lubricant for PCI Twist-Lok Access Covers	200			
DL4OZ6PK	Dry Lubricant for PCI Twist-Lok Access Covers (6 Pack)	B			
12PLS-14	Replacement Gasket for 12-Point Twist-Lok Lid	_			
Sealants			_		
BOSTIK	Bostik Fast-Set Black (Each)	В	Bonding Kit Cure Times"		
BOSTIKCS	Bostik Fast-Set Black (Case)	6	65°F 95°F		°F
Fiberglass Bonding	Kits	Gel Time	Cure Time	Gel Time	Cure Time
GK-42	Fiberglass Kit for 42" Dia (Resin, Hardener, Mat, Gelcoat)		4 Hrs.	30 Mins.	1 Hr.
GK-55	Fiberglass Kit for 55" Dia (Resin, Hardener, Mat, Gelcoat)	1 Hr.			
GK-55TS	Fiberglass Kit for 55" Dia (Resin, Hardener, Mat, Gelcoat, Putty)				
Epoxy Bonding Kits					
E132AR	Epoxy Bonding Kit (1 Quart)				45 Mins.
E142CM	Epoxy Bonding Kit (1/2 Gallon)	40.14		10.11	
E148CM	Epoxy Bonding Kit (3/4 Gallon)	10 Mins.	2 Hrs.	10 Mins.	
E154CM	Epoxy Bonding Kit (1 Gallon)				
Adhesives and App	licators				
EP2A-6OZ	Penetration Fitting Adhesive (6oz Jar)		2 Hrs.	10 Mins.	45 Mins.
EP2A-450*	Penetration Fitting Adhesive (450mL Cartridge)	25 Mins.			
EQP-EP450	Adhesive Applicator for 450mL Cartridges	771113.			
ADH-CM300G	Clear Magic, Poly Adhesive, 300g Tube	20.5	24 Hrs.	30 Sec.	24 Hrs.
ADH-CM300G-K	Clear Magic, Poly Adhesive, 300g Kit (Promoter / Accelerator)	30 Sec.			
		97			

^{*} Requires Applicator

ACCESSORIES 55

^{**}Cure times are approximate estimations and may vary based humidity.

FUTURE PROOF YOUR FORECOURT WITH PCI'S EV EXPANSION BOXES

PCI prepares you for tomorrow, even if you're not ready to implement EV today.

UNIVERSAL BOX

The 12"x12" universal box is designed to fit most all chargers.

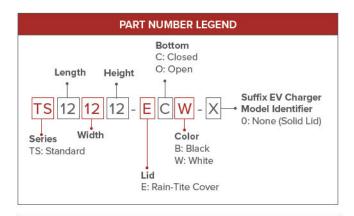
INTERCHANGEABLE STEEL TOPS

The universal box has inter-changeable top options to fit the footprint of whatever charger you install.

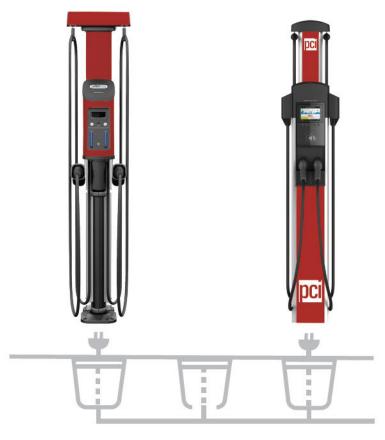
100% FIBERGLASS CONSTRUCTION

WATERTIGHT OPTIONS

EV Expansion boxes are available with open bottoms or with water-tight closed bottoms

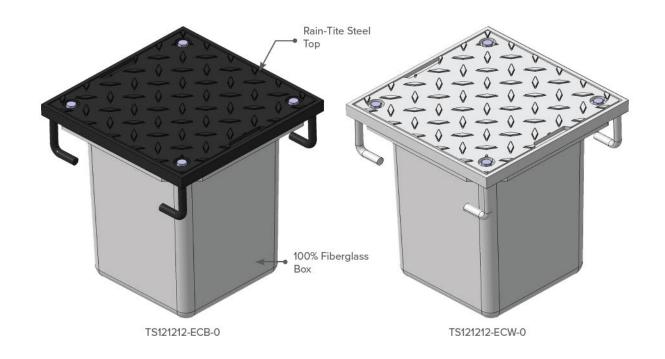


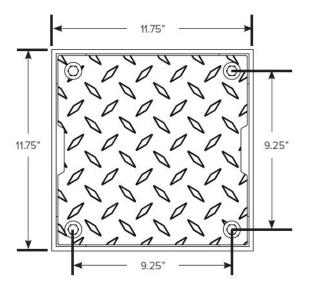
ADDITIONAL MODELS AND OPTIONS AVAILABLE CONTACT US FOR MORE INFORMATION

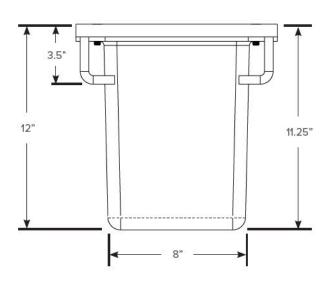


PART NO.	DESCRIPTION
TS121212-EOB-0	EV Expansion Box with Open Bottom, Black, Solid Top
TS121212-ECB-0	EV Expansion Box with Water-Tight Closed Bottom, Black, Solid Top
TS121212-EOW-0	EV Expansion Box with Open Bottom, White, Solid Top
TS121212-ECW-0	EV Expansion Box with Water-Tight Closed Bottom, White, Solid Top

NOTE: Additional Models Available







Free Installation Training

PCI is proud to offer extensive product training courses which are an excellent foundation for installing our products. Our experts will come onsite to train your installers. At the end of each course, individuals are evaluated and receive a Completion of Course certificate upon successful completion.



Learn Online

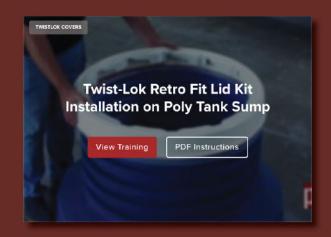
Prefer to learn online or need a refresher? Our entire training library is available to watch anytime, anywhere.

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Rev 10/24

















