



**Franklin Electric**  
FUELING SYSTEMS

***WATERTIGHT FIBERGLASS  
TANK SUMPS***



Watertight Lid  
Two-Piece Riser  
Simple Pour-In-Place Installation

# WATERTIGHT FIBERGLASS TANK SUMPS

Designed to provide maximum protection from water intrusion with a simplified installation process, the Watertight Fiberglass Tank Sump delivers easy access to tank top equipment for fast maintenance and servicing. Completing the installation process is simple: the pour-in-place slurry secures the riser to the base's integrated channel, with no messy fiberglassing required. Available without bottom or with enclosed bottom.

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Available in either 42" or 48" diameters.

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Deliver maximum protection from liquid intrusion.

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Provides easy access to submersible pumps, tank top hardware, and pipework connections.

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Able to fit under any 36" manway .

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Provides a clear 31" diameter opening for easy access to equipment.

## WATERTIGHT LID

A game-changing new lightweight lid design delivers the highest level of protection from water intrusion.

## TWO-PIECE RISER

The two-piece riser and base allow easy access to tank top equipment and pipework entry during installation.

## POUR-IN-PLACE INSTALLATION

Once equipment installation is complete, the top riser is securely fastened to the base's integrated fill channel using a watertight pour-in-place slurry.



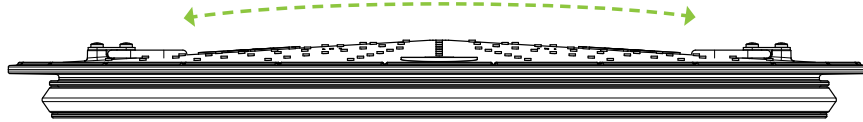
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# ENHANCED LID DESIGN

## SIDE-SEALING GASKET

The side-sealing gasket prevents debris from getting trapped between the lid and the sump, effectively eliminating debris that could compromise the seal.



## HDPE LID

An injection-molded HDPE construction delivers a durable, yet lightweight, easy-to-handle cover. The circular ribbed underside provides increased strength and stability.

## LID LATCHES

The lid latches provide a visual verification that the lid is properly in place to deliver a watertight seal. The lid must be fully seated before the lid latches will close.

Lid has a domed design with a tread pattern on top to assist with drainage, resist warpage, and minimize slip risk.

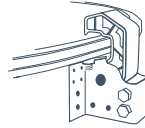
Injection molded HDPE lid with circular rib pattern underside provides increased strength and stability

Latches incorporated into the lid eliminating any potential leak points.



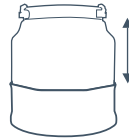
# SUPERIOR CONSTRUCTION

Watertight tank sumps are available at a standard height of 60" and adjustable in the field down to 34" to accommodate shallow-buried tanks. Available in 42" or 48" diameter bases, the 31" diameter clearing gives easy access to the sump during maintenance and inspection.



## LID LATCH VERIFICATION

Three lid latches provide visual confirmation that the lid is appropriately seated and remains in place.



## FIELD-HEIGHT ADJUSTABLE

The two-piece design eliminates confined spaces during installation by allowing the installer to assemble the pipework through the octagonal base without the sump riser in the way.

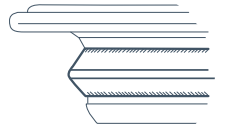


## FILL CHANNEL

The pour-in-place fill channel makes connecting the sump riser to the base simple, fast, and watertight once installation is complete.

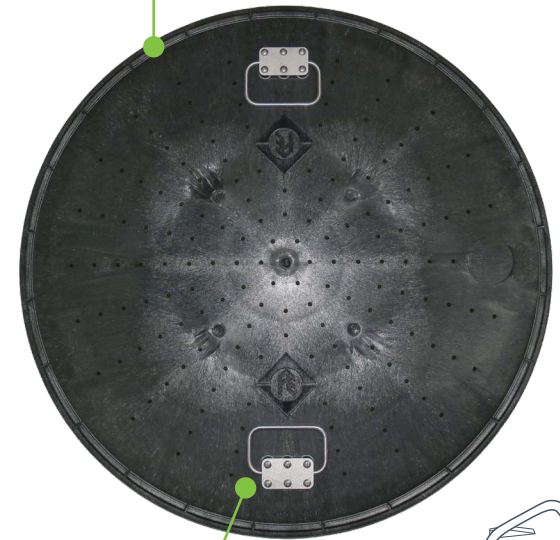
## OCTAGONAL BASE

The octagonal base and riser are constructed with eight flat panels to maximize flexibility of pipe entry locations.



## SIDE-SEALING GASKET

The watertight lid gasket seals to the side of the sump wall, preventing debris from getting trapped between the lid and the sump to protect the integrity of the seal.



## STAINLESS STEEL HANDLES

Two stainless-steel retractable handles are surface-mounted to eliminate any potential leak paths into the lid.



# TOTAL SYSTEM SOLUTIONS™



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