



Franklin Electric
FUELING SYSTEMS



***LOW PROFILE
FIBERGLASS
DISPENSER SUMPS***

APT®

- + Island & non-island compatible
- Ultra-smooth surfaces, watertight entries
- Streamlined electrical conduit mounting

LOW PROFILE FIBERGLASS DISPENSER SUMPS

The Low Profile Dispenser Sump features a tapered top design that seamlessly accommodates both non-island and island dispenser installations, offering flexibility for various forecourt setups. The Low Profile Dispenser Sump houses and protects critical under-dispenser components, including piping connections, electrical conduits, and shear valves, keeping them secure and shielded from external elements while allowing for easy access during routine maintenance and inspections.

Tapered top evenly distributes weight of backfill and concrete

Large base body for up to 5 pipe entries

Flat base ends for easy electrical conduit mount / dispenser entry

Factory installed stabilizer bar tracks for shear valve mounting

Corrosion-resistant powder coated steel top frame

Wide mouth for easy equipment install and maintenance access

Resin-rich fiberglass construction for lasting durability

Interior white gel coating for increased visibility and protection

Gilbarco Encore® and Wayne Ovation® compatible models

Banded two-sump models for DEF dispensers



ISLAND & NON-ISLAND COMPATIBLE

The tapered top design is engineered for optimal installation flexibility and strength. This design allows the top half to taper inward, maximizing concrete contact whether installed with or without an island form. This ensures a stable and secure fit in any forecourt application, enhancing the overall durability and reliability of the sump installation.



ULTRA-SMOOTH SURFACES, WATERTIGHT ENTRIES

The closed mold fiberglass manufacturing process creates an ultra smooth exterior sump surface, ensuring that entry boots can effectively seal against it. This smooth finish is crucial for achieving watertight connections, preventing leaks, and maintaining the integrity of the entire underground system.



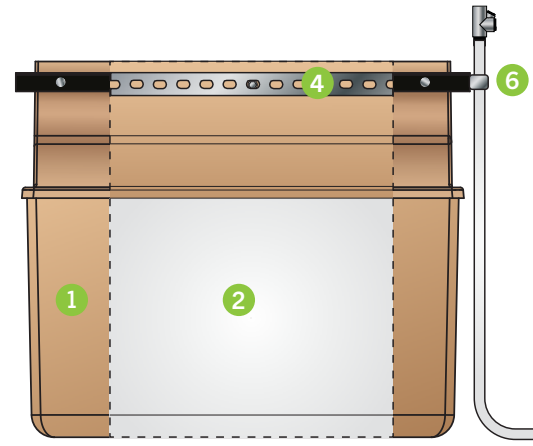
STREAMLINED ELECTRICAL CONDUIT MOUNTING

The flat sump ends and top frame facilitate the easy installation of electrical conduit, eliminating the need for additional conduit bending. Electrical conduit enters the dispenser directly from the bottom, avoiding sump wall penetrations and eliminating potential leak paths.

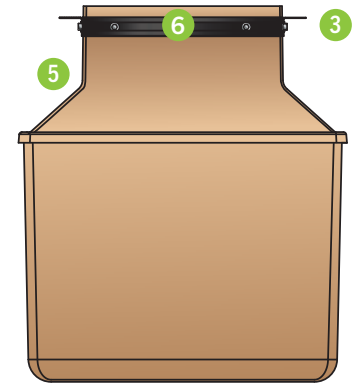




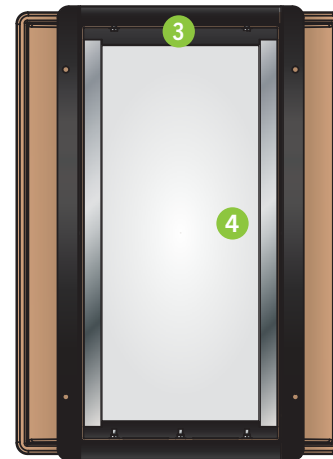
DISPENSER SUMP COMPONENTS



Base Side



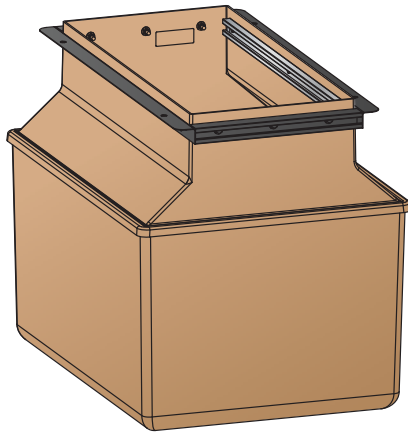
Base End



Top

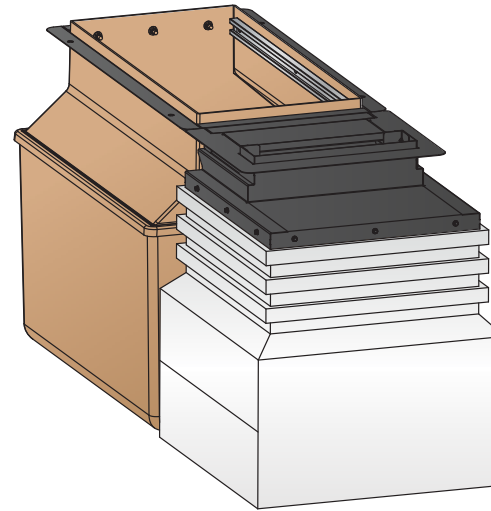
- 1 Smooth sump exterior
- 2 White gel coat interior
- 3 Conduitless top frame
- 4 Stabilizer bar tracks
- 5 Tapered top
- 6 Conduit mounting channel

GILBARCO ENCORE® DISPENSER SUMPS



Low Profile Single Wall
Fiberglass Dispenser Sump

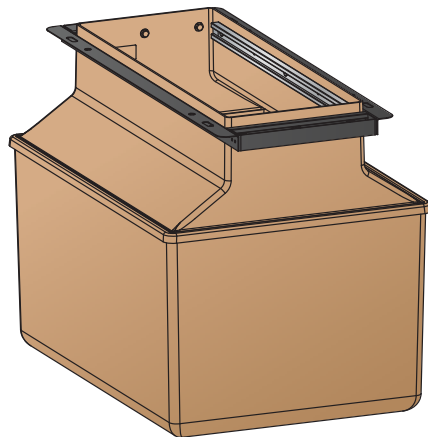
Model Number
602375004



Low Profile Single Wall
Fiberglass Dispenser Sump
with Banded DEF Polyethylene Sump

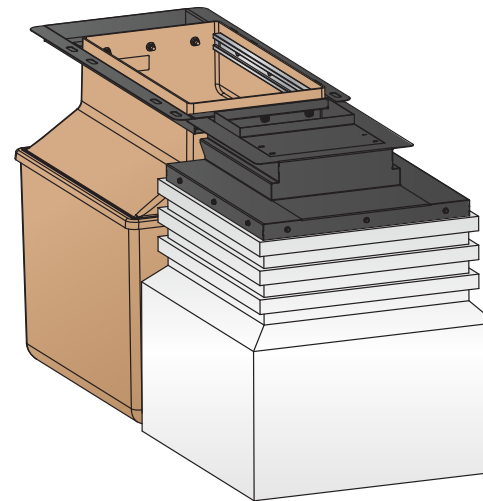
Model Number
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WAYNE OVATION® DISPENSER SUMPS



Low Profile Single Wall
Fiberglass Dispenser Sump

Model Number
LPOVA-3814



Low Profile Single Wall
Fiberglass Dispenser Sump
with Banded DEF Polyethylene Sump

Model Number
LPOVA-2714-DEF





+ Built on years of industry experience and informed by voice of customer insights, the Low Profile Fiberglass Dispenser Sump is designed for easy installation and long-term reliability, suited to the latest practices.

TOTAL SYSTEM SOLUTIONS™



Franklin Electric
FUELING SYSTEMS

3760 Marsh Rd. • Madison, WI 53718
www.franklinfueling.com • +1 844.344.5025

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