

WATER-RESISTANT TANK SUMPS

APT® brand water-resistant tank sumps feature a water-resistant, gasketed lid with integrated hold-down toggles to prevent liquid from entering into the tank sump. Four lid toggles provide compression between the lid gasket and the riser without the need for any penetrations - eliminating potential leak paths.



TECHNICAL ADVANTAGES

- Durable, yet lightweight polyethylene construction with robust 0.3" (7 mm) wall thickness.
- The ribbed riser provides field height adjustability, allowing the sump to be cut down in 4.3" (110 mm) increments on site using standard tools to easily conform to varying site conditions.
- Available in deep burial [58" (1,471 mm) maximum height, 31.9" (810 mm) minimum height] and medium burial depth [45" (1,140 mm) maximum height, 31.9" (810 mm) minimum height] models.
- Water-resistant, gasketed lid with integrated hold-down toggles prevent liquid from entering into the sump.
- 16 flat pipework entry surfaces surrounding the chamber base ensure proper 90° pipework entry into the chamber.
- Sized to fit under a standard 36" (900 mm) manway.

ORDERING INFORMATION

Model	Description
TSM-W-4736	Water-resistant tank sump, medium burial [45" (1,140 mm) maximum height, 31.9" (810 mm) minimum height], 47" (1,192 mm) base, fits 36" (900 mm) manway
TSD-W-4736	Water-resistant tank sump, deep burial [58" (1,471 mm) maximum height, 31.9" (810 mm) minimum height], 47" (1,192 mm) base, fits 36" (900 mm) manway
OCH-1400-LC	Mechanical toggle
OCH-1400-T1	Toggle latch
408149001	Replacement lid for TSM-W-4736

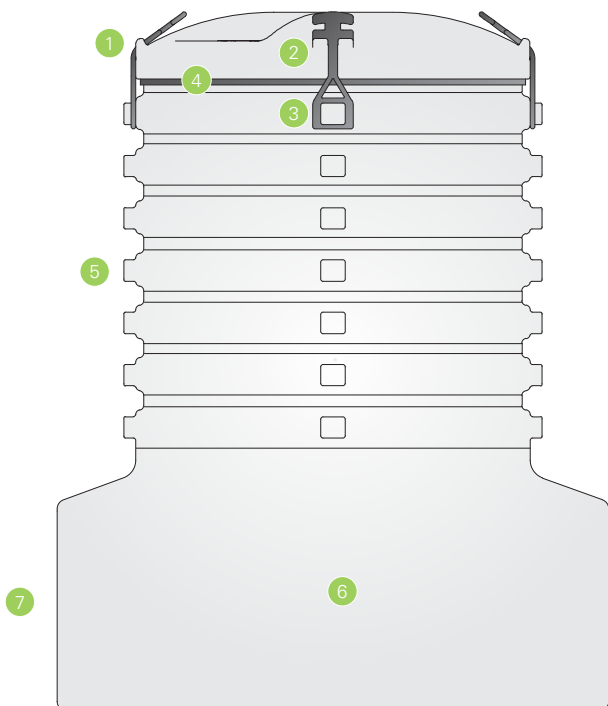
SPECIFICATIONS

Approvals/Certifications

- ULc listed.

Components

- 1 Water-resistant lid
- 2 Lid toggle (qty 4)
- 3 Molded lid toggle peg
- 4 Gasketed seal
- 5 Sump riser
- 6 Sump base
- 7 Flat face panels (qty 16)



SPECIFICATIONS CONTINUED

Tank Sump Dimensions

The tank sump is available in both medium and deep bury models.

