# Polyethylene Recess Roll Top Sump Basins



The Recess Roll Top Polyethylene Sump Basins was designed with one thing in mind, that is the ease of installation with the wide upper flange also helps prevent dirt, gravel, and concrete from entering the basin during installation. The Recess Roll Top Polyethylene Sump Basin provides a smooth and flush appearance once the installation of the cover is completed.

- Constructed of durable, corrosionresistant polyethylene resin
- Encapsulated Inserts
- Recess Roll Top reduces installation and servicing cost
- Recess Roll Top provides a flush and neappearance after installation of cover
- Lightweight, stackable construction.
   Can be shipped UPS or common carrier

#### Basin Part: B1824RRT (18"x24")

Weight 12 LBS
Capacity 24 U.S. Gallons
Wall Thickness 3/16"

#### Basin Part: B2200RRT (18"x22")

Weight	11 LBS
Capacity	22 U.S. Gallons
Wall Thickness	3/16"



# **Cover Options**

C18LPN - Plastic Economy Slotted Cvr	C18WSL - 14 Gauge - Solid Steel Cvr	C18SS - Simplex Steel Cvr
C18LP - Bolt-Down Slotted Poly Cvr	C18WSH - 1/4" thk - Solid Steel Cvr	C18SF - Simplex Structural Foam Cvr
C18WP - Solid Poly Cvr	C18SSL - 14 Gauge - Simplex Cvr	C18TS - 2-pc Simplex Steel Cvr
C18WSF - Solid Structural Foam Cvr	C18SP - Simplex Poly Cvr	C18TSF - 2-pc Simplex Structural Foam Cvr

# Polyethylene Recess Roll Top Sewage Ejector Basins



These Recess Roll Top Polyethylene Basins was designed with one thing in mind, that is the ease of installation with the wide upper flange also helps prevent dirt, gravel, and concrete from entering the basin during installation. The Recess Roll Top Polyethylene Basin provides a smooth and flush appearance once the installation of the cover is completed.

- Constructed of durable, corrosionresistant polyethylene resin
- Encapsulated Inserts
- Recess Roll Top reduces installation and servicing cost
- Recess Roll Top provides a flush and neat appearance after installation of cover
- Lightweight, stackable construction.
   Can be shipped UPS or common carrier





## Basin Part: B2400RRT (18"x30")

Weight	14 LBS
Capacity	30 U.S. Gallons
Wall Thickness	3/16"

#### Cover Options For B2400RRT - 18" ID Basins

C18WSL - 14 Gauge - Solid Steel Cvr
C18WSH - 1/4" thk - Solid Steel Cvr
C18SSL - 14 Gauge - Simplex Steel Cvr
C18SP - Simplex Poly Cvr
C18SS - 14 Gauge - Simplex Steel Cvr
C18SF - Simplex Structural Foam Cvr
C18TS - 2-pc 14 Gauge - Simplex Steel Cvr
C18TSF - 2-pc Simplex Structural Foam Cvr

### Basin Part: B3100RRT (24"x24")

Weight	23 LBS
Capacity	?? U.S. Gallons
Wall Thickness	3/16"

#### Basin Part: B3200RRT (24"x36")

Weight	30 LBS
Capacity	?? U.S. Gallons
Wall Thickness	3/16"

### Basin Part: B3300RRT (24"x30")

Weight	23 LBS
Capacity	?? U.S. Gallons
Wall Thickness	3/16"

#### Cover Options For B3100RRT, B3300RRT, & B3200RRT - 24" ID Basins

C24WSL - 14 Gauge - Solid Steel Cvr C24WSH - 1/4" thk - Solid Steel Cvr C24SSL - 14 Gauge - Simplex Cvr C24SSH - 1/4" thk - Simplex Cvr

C24-12SSA - 12 gauge - Simplex Steel Cvr. W/(1) Pump Access Plate & (1) Blank Inspect. Plate

C24SSA - 1/4" thk - Simplex Steel Cvr. W/(1) Pump Access Plate & (1) Blank Inspect. Plate

C24DSA - 1/4" thk - Duplex Steel Cvr. W/(2) Pump Access Plate