



Roll-Off Wash Bay

SPECIFICATION

- Capacity: 1,048 Gallons
- Length: 30 ft.
- Width: 10 ft.
- Height: 18 in.
- Sides: ¼" x 12" Rectangular Tube
- Floor: ¼" A36 Carbon Steel
- Roll-Off Structure: 6"x2"x1/4" Rails – 36" (Inside Dimension)
- Cable Hook: 1 ¼" Plate
- Nose Rollers: 6"x4" with Grease Fitting
- Rear Rollers: 8" Diameter x 8" Long with Grease Fitting
- Outer Floor Rails: 6"x13# Channel
- Hand Rails: 3 sided Hand Rail w/ Splash Guard
- Blast: Interior – SSPC-SP10
Exterior – SSPC-SP6
- Interior Paint:
100% Solids Epoxy -Gray (20 -25 mils)
- Exterior Paint :
Primer Coat: High Solids Epoxy Primer
Finish Coat: Polyurethane
- Manways: Three (3) - 25" Diameter -Front, Roof, Passenger Side
- Valving: Two(2) 4" Butterfly Valves - Rear Clean-Out
- Hydrotest: Full Capacity Water Test
- 30' and 1/16" Length by 119" Width (Bay and Ramp)
- 51" Tall on Sides with Hand Rail
- 20' and 10-11/16" Length and 115" Width and 8 ¾" Depth (Inside Bay)
- Ramps are 85" in Length and have ¼" Tread
- Splash Guard Plate on 3 Sides
- Non Slip Grip Liner on Floors for Safe Ingress
- 5" Sump

Designed for and compatible with PG&E Hydro Excavators



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