

PRODUCT INFORMATION SHEET

100BBL Skid Tank – 3 x 33BBL Compartmentalized

Description:

The 100BBL Skid Tank is a robust and portable fluid storage solution, engineered for operational flexibility across oil and gas, mining, and industrial sites. Featuring three fully separated 33BBL compartments, this tank is ideal for applications requiring fluid segregation such as water, brine, and drilling mud. Its skid-mounted base ensures ease of transport, setup, and relocation in remote or mobile work environments.

Specifications:

Item	Details
Total Capacity	100 BBL
Configuration	3 x 33 BBL individual compartments
Construction	Heavy-duty steel, fully welded and coated
Mounting	Skid-mounted for easy relocation
Access	Top manways for inspection and cleaning
Valves	Ground-level discharge valves per compartment
Compatibility	Suitable for water, brine, drilling fluids, etc.
Dimensions	Available on request (configurable to project)
Coating	Internal & external protective coating available

Features:

- Multi-compartment setup for safe and efficient fluid separation.
- Designed for quick mobilisation and demobilisation.
- Forklift pockets and lifting lugs for ease of handling.

- Optional external level indicators and temperature control features.
- Compliant with relevant environmental and safety standards.

Applications:

- Oil & gas well servicing and drilling operations
- Fluid management in remote or temporary sites
- Water treatment and storage
- Separation of compatible fluids on location

For further information or hire/purchase enquiries, please contact:

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