

Cuve cylindrique de 100barils

Les cuves sont des réservoirs en acier spécialement conçus pour le stockage de fluides hautement corrosifs, tels que l'acide et le xylène. Grâce à leur structure robuste et résistante, elles assurent la sécurité et l'intégrité des produits, même dans des environnements soumis à des conditions chimiques extrêmes.

Cylindrical 100 bbls Tank

The tanks are engineered stainless steel vessels specifically designed for the containment of highly corrosive fluids, including acids and xylene. Constructed with reinforced structural integrity and corrosion-resistant properties, they provide reliable protection of stored substances, ensuring product safety and system integrity even under severe chemical exposure and extreme operating conditions



Specifications	
Dimensions in meters	6.30 x 2.43 x 3.55
Weight – Empty	3,600kg
Piping	4" stainless steel with WECCO Fig.1502 valves and fittings

Applications

1. Engineered vessels for highly corrosive fluids (e.g., acids, xylene).
2. Reinforced structural integrity to withstand extreme operating conditions.
3. Provides transportation of liquid additives and acid for oilfield use
4. Corrosion-resistant properties ensuring long-term durability.
5. Reliable containment that protects stored substances and maintains product safety.
6. Safeguards system integrity even under severe chemical exposure