

Metallic Storage Drum for Chemicals

This metallic drum is designed for storing and transporting chemical products such as alcohol, alkene, phenol, acid, aldehyde, ether, or benzene. Its durable construction makes it suitable for petrochemical engineering and chemical product production engineering applications.



Overview

Durable Chemical Storage Solution

This metallic storage drum is engineered for the safe containment and transport of a wide range of chemical substances, including alcohols, acids, and petrochemical derivatives. Its robust construction features multiple reinforcing rings to ensure structural integrity during handling and shipping. Designed for high-demand environments, it is an essential component for petrochemical and chemical production engineering applications.

Technical Specifications

Key Features

Corrosion Resistant • Reinforced Body • Industrial Grade

Material & Construction

Metallic construction with reinforcing rings

Form Factor

Cylindrical body with removable lid

Application

Target Industries

- Petrochemical Engineering
- Chemical Product Production

Chemical Compatibility

Alcohol, Alkene, Phenol, Acid, Aldehyde, Ether, Benzene