

# Chemical Storage Tank

This cylindrical tank is designed for the storage of liquids in pharmaceutical and industrial settings. It features multiple reinforcing ribs and flanged inlet/outlet ports.



## Product Overview

### Industrial Chemical Storage Solution

This cylindrical storage tank is engineered for the reliable containment of liquids in demanding pharmaceutical and industrial environments. Featuring a robust, ribbed exterior design for enhanced structural integrity, the tank is constructed to facilitate safe and efficient fluid processing. Equipped with flanged inlet and outlet ports, it integrates seamlessly into existing piping systems for controlled transfer and storage operations.

## Technical Specifications

Tank Shape	Cylindrical
Construction	Multi-section joined assembly
Reinforcement	Horizontal ribs, Structural reinforcement

## Connections & Fittings

### Port Locations

- Side-mounted ports
- Top-mounted ports

Connection Type	Flanged connections
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## Material & Application

### Typical Applications

Pharmaceutical • Chemical Processing • Water Storage • Industrial Fluid Handling

Material	Industrial-grade plastic
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