

HDPE Chemical Storage Tanks

These polyethylene (PE) storage tanks are designed for storing pharmaceutical and chemical materials. Constructed from high-density polyethylene (HDPE), they offer excellent chemical resistance and durability.



Overview

High-Performance HDPE Storage Solutions

These high-density polyethylene (HDPE) storage tanks are engineered specifically for demanding pharmaceutical and chemical applications. Featuring a robust cylindrical design with reinforced external ribs, they provide superior structural integrity and long-term durability. The tanks are equipped with essential fittings for efficient filling, draining, and venting, making them a versatile choice for industrial liquid storage requirements.

Technical Specifications

Included Fittings

- Filling port
- Draining valve
- Venting system

Material	High-Density Polyethylene (HDPE)
Design Features	Cylindrical body, Rounded top, Rounded bottom, External rib reinforcement

Applications

Primary Industries

Pharmaceutical • Chemical Processing • General Industrial

Chemical Resistance	Yes
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