

PE Water Treatment Tank

This polyethylene water treatment tank is designed for water filtration and purification applications. It is suitable for housing filter media, resins, or other treatment components.



Overview

PE Water Treatment Tank

This polyethylene (PE) water treatment tank is engineered for reliable performance in water filtration and purification systems. Designed to be durable and corrosion-resistant, it provides an ideal housing for filter media and resins in both residential and commercial applications. Its robust construction ensures consistent water quality improvement by effectively managing sediments and contaminants.

Technical Specifications

Operating Metrics

0.4 MPa

Max Working Pressure

40 °C

Max Operating Temp

Model	PE water tank
Material	Polyethylene (PE)
Working Temperature Range	1°C - 40°C

Design & Aesthetics

Available Colors

Self-nature • Ocean-blue