

Ductile Iron Pipes for Water Supply

Ductile iron pipes are designed for municipal water supply engineering. These pipes conform to ISO 2531-1998, K9 standards, with a DN1200 TYTON specification and a length of 6000mm.



Product Overview

Engineered for Water Infrastructure

These high-performance ductile iron pipes are designed specifically for municipal water supply and water processing engineering projects. Manufactured with advanced centrifugal casting techniques, they provide exceptional durability and structural integrity for large-scale infrastructure. The pipes are built to meet rigorous international standards, ensuring reliability across diverse climatic and operational conditions.

Technical Specifications

Available Lengths

- 6 meters
- 8.15 meters

Diameter Range

DN80 - DN2600 mm

Quality Certifications

ISO 9001, ISO 14001, GB/T28001, BV Certified, KS Certified

Operational Metrics

Annual Production Capacity

38000 km

Annual Capacity

Global Reach

120 Countries • 45% Domestic Market Share