

Ductile Iron Pipes for Water Supply

Ductile iron pipes are designed for municipal water supply projects. They offer high tensile strength and corrosion resistance for reliable water transmission.



Product Overview

High-Performance Ductile Iron Piping

These centrifugal ductile iron pipes are engineered for demanding municipal water supply engineering projects. Designed for high tensile strength and superior corrosion resistance, they ensure long-term durability in underground distribution systems. With the ability to withstand significant internal pressure and external loads, these pipes provide a reliable solution for efficient water transmission networks.

Technical Specifications

Available Lengths

- 6 meters
- 8.15 meters

Annual Production Capacity

38000 km
Pipeline Length

Diameter Range

DN80 - DN2600 mm

Compliance & Quality

Compliance Status

Occupational Health & Safety Certified • Environmental Management Certified • Quality Management System Certified

Quality Certifications

ISO 9001, ISO 14001, GB/T 28001, BV Certified, KS Certified