

Ductile Iron Pipe for Water and Sewage

Ductile iron pipes are designed for water and sewage infrastructure projects. Their strength and corrosion resistance make them a reliable choice for demanding environments.



Product Overview

High-Performance Ductile Iron Infrastructure

These ductile iron pipes are engineered for demanding water supply and sewage treatment projects. Known for their exceptional structural integrity and corrosion resistance, they provide long-term reliability for critical fluid transport infrastructure. With a wide range of specifications, these pipes are designed to meet diverse engineering requirements in complex environments.

Technical Specifications



Professional-grade ductile iron pipe designed for high-pressure fluid transport and sewage treatment projects.

Annual Capacity

38000 km

Pipeline Production

Available Diameter Range

DN80 to DN2600mm

Standard Lengths

6 meters, 8.15 meters

Compliance and Quality

Quality Standards

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

Application

Applications

- Water supply infrastructure
- Sewage treatment engineering
- Fluid transport