

DN2000 Ductile Iron Pipes

These ductile iron pipes are designed for high-pressure fluid transport. They are suitable for water supply, sewage, and other industrial piping systems.



Overview

High-Capacity Ductile Iron Piping Solutions

These large-diameter DN2000 ductile iron pipes are engineered for high-pressure fluid transport in critical infrastructure projects. Designed for versatility, they are suitable for water supply, sewage systems, and diverse industrial piping applications. With robust construction and integrated corrosion resistance, these pipes provide long-lasting performance and exceptional reliability for high-capacity pipelines.

Technical Specifications

Key Performance Metrics

2000 DN Nominal Diameter	38000 km Annual Capacity
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Standard Lengths

- 6 meters
- 8.15 meters

Available Diameters

DN80 to DN2600mm

Applications

Primary Applications

Water Supply, Sewage, Industrial Piping, Infrastructure, Fluid Transport

Compliance & Quality

Quality Certifications

ISO 9001 • ISO 14001 • GB/T28001 • French BV • Korea KS

Management Systems

- Quality Management System
- Environmental Management System
- Occupational Health and Safety Management

Market Presence

Export Reach

120 Countries

Domestic Market Share

More than 45%