

DN1200 Ductile Iron Pipes for Water Transport

These DN1200 ductile iron pipes are designed for water processing and seawater desalting applications. They feature robust construction with internal lining and external coating for corrosion resistance, and are capable of withstanding high pressure.



Overview

High-Capacity Water Transport Solutions

These DN1200 ductile iron pipes are engineered for large-scale water processing projects, including specialized applications like seawater desalination. Designed for high-pressure environments, they offer robust construction with advanced internal linings and external coatings to ensure long-term corrosion resistance. With a focus on durability and leak-proof performance, these pipes provide a reliable solution for transporting massive volumes of water across diverse terrains.

Technical Specifications

Diameter Range

80 mm

Minimum DN

2600 mm

Maximum DN

Standard Lengths

- 6 meters
- 8.15 meters

Primary Applications

Water Transport, Seawater Desalination, Water Processing Engineering, High-Pressure Systems

Quality & Compliance

Management Certifications

ISO 9001 • ISO 14001 • GB/T 28001

Product Quality Certifications

- French BV Certification
- Korea KS Certification

Manufacturing Capabilities

Available Product Series

- Centrifugal Ductile Iron Pipes
- Pipe Fittings
- Composite Pipes
- Steel Bar Grating

Annual Production Capacity

38000 km

Global Reach

International Distribution

The products are distributed globally, with exports reaching over 120 countries and regions, including extensive coverage across CIS countries such as Russia, Kazakhstan, and Uzbekistan.