

Sulphate-Resistant Cement Lined Ductile Iron Pipes

Ductile iron pipes feature a sulphate-resisting cement lining. They are designed for water processing applications, especially in seawater desalting projects, providing durability and resistance to sulphate attack in harsh marine environments.



Product Overview

High-Performance Ductile Iron Piping

These ductile iron pipes feature a specialized sulphate-resistant cement lining, engineered specifically for demanding water processing applications such as seawater desalination. Designed for durability in harsh marine environments, the lining provides superior resistance to sulphate attack, ensuring reliable and long-term fluid conveyance. This solution offers an efficient and robust piping infrastructure for corrosive fluid transport.

Technical Specifications

Available Lengths

- 6 meters
- 8.15 meters

Diameter Range

DN80 - DN2600 mm

Lining Material

Sulphate-resistant cement

Quality & Compliance

Certifications

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

Production Capacity

Annual Production Capacity

38000 km

Annual Pipeline Production