

Ductile Iron Pipe for Water and Sewage

This ductile iron pipe is designed for water and sewage conveyance, offering high strength and durability. The pipe features a corrosion-resistant coating and a smooth internal lining to ensure efficient flow.



ADDITIONAL IMAGES



Product Overview

Ductile Iron Pipe for Infrastructure

This ductile iron pipe is engineered for high-performance water and sewage conveyance systems. Constructed from robust ductile iron, it offers superior strength, durability, and resistance to high pressure, making it suitable for demanding underground installations. The design features a smooth internal lining to maximize flow efficiency and minimize friction, while the external coating provides essential corrosion resistance for extended service life.

Technical Specifications

Body Material	Ductile iron
Internal Lining	Cement mortar
External Coating	Bitumen
Joint Type	Push on Joint

Compliance & Marking

Marking Requirements

- Manufacture name
- Year of manufacture
- Nominal Diameter (DN)
- Pressure class
- Reference standard

Standard Reference	GB/T13295, K9
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