

Ductile Iron Double Socket Bend

This ductile iron double socket bend facilitates directional changes in piping systems. It features sockets for secure pipe connections and a protective coating.



Product Overview

High-Performance Ductile Iron Fittings

These ductile iron double socket bends are designed for high-pressure water processing and sewage systems, offering exceptional durability and corrosion resistance. Available in a wide range of diameters from DN80 to DN2600mm, they provide versatile solutions for large-scale municipal and industrial pipeline engineering. Each component is manufactured to meet rigorous international quality standards, ensuring long-term reliability in diverse environmental conditions.

Primary Applications

- Water Processing Engineering
- Sewage Systems
- Water Conservancy Projects
- Municipal Pipelines

Technical Specifications

Diameter Range

80 mm

Min DN

2600 mm

Max DN

Available Pipe Lengths

- 6 meters
- 8.15 meters

Material

Ductile Iron

Connection Type

Double Socket

Quality & Compliance

Management Systems

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

Quality Certifications

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

Supply & Logistics

Global Distribution

120 Countries • CIS Region • Global Export

Annual Production Capacity

38000 km