

Ductile Iron Anchored Joint Pipe

Ductile iron anchored joint pipes are designed for water conveyance and distribution systems. These pipes feature robust mechanical connections to prevent separation under pressure and external loads.



Product Overview

High-Performance Anchored Joint Piping

These ductile iron pipes are engineered with advanced anchored joints, specifically designed to withstand high pressure and external loads in water conveyance and distribution systems. The robust mechanical connection ensures structural integrity, preventing separation even in demanding infrastructure environments. Suitable for a wide range of applications including water processing, sewage treatment engineering, and bridge-traversing pipeline projects.

Technical Specifications

Available Lengths

- 6 meters
- 8.15 meters

Annual Production Capacity

38000 km
Annual Capacity

Diameter Range

DN80 - DN2600

Certifications & Standards

Quality Certifications

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

Applications

Primary Applications

Water Conveyance • Distribution Systems • Sewage Treatment • Water Processing