

Ductile Iron Restrained Joint Pipes

Ductile iron pipes with TF restrained joints are designed for municipal water supply engineering. These pipes are manufactured to GB/T 13295-K9 standards, ensuring high quality and durability.



Product Overview

Restrained Joint Ductile Iron Pipes

These ductile iron pipes feature an advanced restrained joint design engineered to provide superior security and prevent joint separation under high-pressure conditions. Designed specifically for municipal water supply and complex water processing engineering, these pipes offer robust durability and reliable performance in demanding environments. Each unit is finished with specialized corrosion-resistant coatings to extend service life and minimize long-term maintenance requirements.

Technical Specifications

Standard Lengths

- 6
- 8.15

International Certifications

BV Certified • KS Certified

Diameter Range

DN80 - DN2600

Compliance Standards

GB/T 13295-K9, ISO 9001, ISO 14001, GB/T 28001

Production Capacity

Annual Production Capacity

38000 km

Annual Pipeline Output