

Ductile Iron Pipe Fitting

Ductile iron pipe fitting manufactured to EN545, EN598, and ISO2531 standards. It provides a secure and leak-proof connection for ductile iron pipes in underground and above-ground installations.



Product Overview

Ductile Iron Pipe Fittings

These ductile iron pipe fittings are engineered to meet stringent international standards including EN545, EN598, and ISO2531. Designed for durability and reliability, they are suitable for a wide range of applications including potable water systems, sewage, and drainage infrastructure. Their robust construction ensures long-lasting performance for both underground and above-ground installations.

Technical Standards

| | |
|----------------------|-----------------------|
| Standards Compliance | EN545, EN598, ISO2531 |
|----------------------|-----------------------|

Dimensions and Capacity

| | |
|------------------------|-------------------|
| Nominal Diameter Range | DN50mm - DN2000mm |
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Technical Specifications



90-degree bend fitting manufactured to EN545 standards.



Flanged cross fitting designed for secure and leak-free connections in fluid transport systems.

Available Configurations

- 90-degree bend
- Flanged cross

Key Specifications

10 PN
Pressure Rating