

Centrifugal Cast Iron Drain Pipe

This centrifugally cast iron drain pipe is a primary material for drainage systems. It features a compact texture, thin pipe wall, and light weight, with stainless coupling and rubber sleeve connections for easy assembly.



ADDITIONAL IMAGES



Product Overview

High-Performance Drainage Solutions

These centrifugally cast iron drain pipes are engineered for superior durability and reliability in both internal and external drainage applications. Featuring a robust epoxy coating, they offer exceptional resistance to corrosion, abrasion, and fire, while providing a quiet, non-toxic, and long-lasting alternative to standard plastic systems. Designed to withstand harsh environmental conditions, these systems ensure structural integrity and consistent performance in demanding construction projects.

Technical Standards

Compliance Standards	BS EN 877, ISO 6594
Nominal Size Range	40 mm
Max Nominal Size	300 mm

Material & Construction

Key Material Properties

100% Recyclable • Non-Combustible • Non-Toxic • Corrosion Resistant • Abrasion Resistant

Coating Specifications

- Internal epoxy coating for anti-fouling
- External epoxy coating for environmental protection
- Suitable for humid and tropical conditions

Performance Metrics

Performance Highlights

0 None

Toxic Gas Emission

100 %

Recyclable Content

Coupling System

Coupling Specifications

Feature	Specification
Material	Stainless Steel
Sealing	Rubber Gaskets
Design	Lightweight