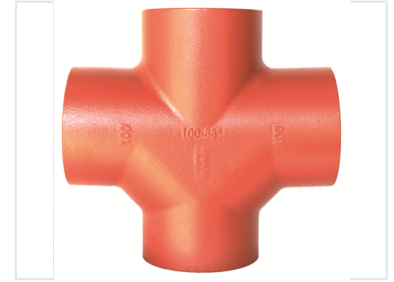


Electrostatic Sprayed Cast Iron Pipe Fitting

This cast iron drainage pipe fitting is manufactured using centrifugal casting and finished with electrostatic spraying. The electrostatic spraying process ensures a thick, corrosion-resistant coating suitable for automated coating lines with high powder utilization.



ADDITIONAL IMAGES



Product Overview

High-Performance Cast Iron Drainage Systems

These electrostatic sprayed cast iron pipe fittings provide a durable, corrosion-resistant solution for industrial and commercial drainage systems. Engineered for longevity, the fittings offer superior resistance to abrasion, fire, and impact, while maintaining a quiet, non-toxic environment. Compliant with international standards, they are designed to withstand aggressive internal and external conditions, ensuring reliable performance in demanding building applications.

Technical Specifications

Standard Compliance

BS EN 877

Available Configurations

- 45-degree lateral (Y-branch)
- 88-degree branch

Nominal Size Range

40 mm

Maximum Nominal Size

300 mm

Material & Construction

Material Properties

Recyclable, Non-combustible, Non-toxic, Corrosion-resistant

Coating

Electrostatic sprayed epoxy

Key Performance Metrics

Performance Highlights

1 Low

Noise Transmission

100 %

Recyclable Content

Installation & Compatibility

Coupling Material	Stainless steel with rubber gaskets
Connection Type	Bolted joints