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- [Latest updates](#)

[Save](#)

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[Citations](#)

BS EN 877:1999 + A1:2006 Cast iron pipes and fittings, their joints and accessories for the evacuation of water from buildings. Requirements, test methods and quality assurance

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Abbreviation

BS EN 877:1999

Amendment

Includes AMD 16741, November 2006. Corrigendum, June 2008

Valid from

15/12/1999

Information provider

Standards New Zealand

Author

British Standards Institution, European Standardization Organisations

Information type

European Standard

Format

PDF

Cited By

[This resource is cited by 2 documents \(show Citations\)](#)

Description

Applies to cast iron pipeline components used for the construction of discharge systems for buildings and of drains, normally as gravity systems.

Scope

This European Standard applies to cast iron pipeline components used for the construction of discharge systems for buildings and of drains, normally as gravity systems.

The range of nominal sizes extends from DN 40 to DN 600 inclusive.

This standard specifies the requirements for the materials, dimensions and tolerances, mechanical properties, appearance, standard coatings for cast iron pipes, fittings and accessories. It also indicates performance requirements for all components, including joints. Quality assurance is covered in an informative annex.

It covers pipes, fittings and accessories cast by any foundry process or manufactured by fabrication of cast components, as well as the corresponding joints.

For assistance with locating previous versions, please contact the information provider.

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This document is CITED BY:

- [BS 437:2008](#)

BS EN 877:1999 is cited by BS 437:2008 Specification for cast iron drain pipes and fittings and their joints for socketed and socketless systems

- [BS EN 12380:2002](#)

BS EN 877:1999 is cited by BS EN 12380:2002 Air admittance valves for drainage systems. Requirements, test methods and evaluation of conformity

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Back

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