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AS/NZS 7671:2010 Plastics piping systems for soil and waste discharge (low and high temperature) inside buildings - Polypropylene (PP)

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Abbreviation

AS/NZS 7671:2010

Amendment

A1, A2 - incorporated.

Valid from

18/08/2010

Information provider

Standards New Zealand

Author

Standards New Zealand, Standards Australia

Information type

New Zealand Standard

Format

PDF

Cited By

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Description

This Standard specifies the requirements for solid-wall polypropylene (PP) pipes and fittings for soil and waste discharge inside buildings, as well as the system itself.

Adopted with national modifications from ISO 7671:2003. These minor variations to the ISO Standard relate to normative references (some EN test methods have been replaced by current ISO or AS/NZS Standards) and marking requirements and do not change its technical content. These modifications and variations are listed in Appendix ZZ.

Scope

This Standard does not include buried pipework. It also specifies the test parameters for the test methods referred to in this International Standard.

This International Standard is applicable to PP pipes and fittings, as well as assemblies of such pipes and fittings, intended to be used for the following purposes:

- a) soil and waste discharge pipework for the conveyance of domestic waste waters (low and high temperature);
- b) ventilation pipework associated with a);

- c) rainwater pipework inside the building.

It is applicable to pipes and fittings for jointing by means of elastomeric sealing rings or by butt fusion.

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- [AS/NZS 3500.2:2015](#)

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Annex A Additional Characteristics Of Pp Pipes And Fittings (Informative)

Bibliography

Appendix Zz Variations To ISO 7671:2003 For Australia And NZ (Normative)

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