

- [Home Home](#)
- [About this portal](#)
- [Latest updates](#)

[Save](#)

[Resource detail](#)

[Citations](#)

AS 4441(Int)-1996 Oriented PVC (OPVC) pipes for pressure applications

[View on Information Provider website](#)

Abbreviation

AS 4441(Int)-1996

Amendment

AS/NZS 4441(Int):1996/Amdt 1:1999

Valid from

05/12/1996

Information provider

SAI Global

Author

Standards Australia

Information type

Australian Standard

Format

PDF

Cited By

[This resource is cited by 1 document \(show Citations\)](#)

Description

This Standard specifies requirements for oriented PVC (OPVC) pipe for pressure applications for use below ground, above ground where not exposed to direct sunlight, and for operational temperatures below 50°C. OPVC pipes in accordance with this Standard are intended for elastomeric ring jointing by integral sockets or by separate couplings.

Scope

Solvent cement joints are not a specified jointing method for OPVC pipes.

OPVC pipe manufactured to this Standard should be used and installed only in accordance with AS 2032 and AS 2566.

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

[View on Information Provider website](#)

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

This resource is cited by:

AS 4441(Int)-1996 Oriented PVC (OPVC) pipes for pressure applications

This document is CITED BY:

- [AS/NZS 2566.1:1998](#)

AS 4441(Int)-1996 is cited by AS/NZS 2566.1:1998 (R2018) Buried Flexible pipelines. Structural Design

Back

AS 4441(Int)-1996 Oriented PVC (OPVC) pipes for pressure applications

Show what documents this resource is CITED BY

Show what documents this resource CITES

Description

This Standard specifies requirements for oriented PVC (OPVC) pipe for pressure applications for use below ground, above ground where not exposed to direct sunlight, and for operational temperatures below 50°C. OPVC pipes in accordance with this Standard are intended for elastomeric ring jointing by integral sockets or by separate couplings.

[View on Information Provider website](#)

[AS 4441\(Int\)-1996 Oriented PVC \(OPVC\) pipes for pressure applications](#)

Description

This Standard specifies requirements for oriented PVC (OPVC) pipe for pressure applications for use below ground, above ground where not exposed to direct sunlight, and for operational temperatures below 50°C. OPVC pipes in accordance with this Standard are intended for elastomeric ring jointing by integral sockets or by separate couplings.

[View on Information Provider website](#)

This resource does not cite any other resources.

AS 4441(Int)-1996 Oriented PVC (OPVC) pipes for pressure applications

This resource does not CITE any other resources.

Back

Close

Table of Contents

Print [Save](#) Email

[Feedback](#)

<input type="text"/>		
<input type="text"/>	<input type="text"/>	<input type="text"/>
<input type="text"/>		

- [Contact us](#)
- [Privacy policy](#)
- [Disclaimer](#)
- [Copyright](#)

<input type="text"/>	<input type="text"/>	<input type="text"/>
<input type="text"/>		

[Feedback](#)