

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

[Save](#)

[Resource detail](#)
[Citations](#)

WMTS-518:2017 Rehabilitation of existing Non Pressure Pipelines by the use of Cured In Place Pipe (CIPP)

[View on Information Provider website](#)

Abbreviation

WMTS-518:2017

Valid from

01/01/2017

Information provider

Australian Building Codes Board

Author

Australian Building Codes Board

Information type

Material specification

Format

PDF - Free download

Cited By

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

Description

This WaterMark Technical Specification sets out requirements and test methods for cured-in-place pipes used for the rehabilitation of above and below ground non pressure drainage and sewerage pipelines.

Scope

This Technical Specification sets out requirements and test methods for cured-in-place pipes (CIPP) used for the rehabilitation of above and below ground non pressure drainage and sewerage pipelines.

The CIPP consists of a resin system in combination with a compatible fibrous/woven material which is installed within the damaged pipeline, inflated against the pipe substrate and cured in place filling any cracks and voids.

The process may be applied to metallic and non metallic non pressure piping systems in pipe sizes DN 40 to DN 1000 in the rehabilitation of existing pipe work in the field above and below ground. These products require certification to WaterMark Level 2.

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:

WMTS-518:2017 Rehabilitation of existing Non Pressure Pipelines by the use of Cured In Place Pipe (CIPP)

This document is CITED BY:

- [AS/NZS 3500.2:2018](#)

WMTS-518:2017 is cited by AS/NZS 3500.2:2018 Plumbing and drainage Part 2: Sanitary plumbing and drainage

Back

WMTS-518:2017 Rehabilitation of existing Non Pressure Pipelines by the use of Cured In Place Pipe (CIPP)

Show what documents this resource is CITED BY

Show what documents this resource CITES

Description

This WaterMark Technical Specification sets out requirements and test methods for cured-in-place pipes used for the rehabilitation of above and below ground non pressure drainage and sewerage pipelines.

[View on Information Provider website](#)

[WMTS-518:2017 Rehabilitation of existing Non Pressure Pipelines by the use of Cured In Place Pipe \(CIPP\)](#)

Description

This WaterMark Technical Specification sets out requirements and test methods for cured-in-place pipes used for the rehabilitation of above and below ground non pressure drainage and sewerage pipelines.

[View on Information Provider website](#)

This resource does not cite any other resources.

WMTS-518:2017 Rehabilitation of existing Non Pressure Pipelines by the use of Cured In Place Pipe (CIPP)

This resource does not CITE any other resources.

Back

Close

Table of Contents

Print [Save](#) Email

[Feedback](#)

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

--	--	--

--

[Feedback](#)