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Australian Standard
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Description

This Standard sets out the method for determining the puncture resistance of geotextiles by the drop cone method for both atmospheric and wet-conditioned specimens.

Scope

This method is applicable to both woven and non-woven geotextiles, and may also be used for geomembranes and composites.

It is a useful index test for quality acceptance under field conditions.

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This resource is cited by:

AS 3706.5-2000 Geotextiles - Methods of test - Determination of puncture resistance - Drop cone method

• AS 3706.1-2003

AS 3706.5-2000 is cited by AS 3706.1-2003 Geotextiles - Methods of test. Part 1: General requirements, sampling, conditioning, basic physical properties and statistical analysis

• AS 3706.1-2012

AS 3706.5-2000 is cited by AS 3706.1-2012 Geotextiles - Methods of test General requirements, sampling, conditioning, basic physical properties and statistical analysis

• AS/NZS 2566.2:2002

AS 3706.5-2000 is cited by AS/NZS 2566.2:2002 (R2016) Buried Flexible pipelines - Installation

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AS 3706.5-2000 Geotextiles - Methods of test - Determination of puncture resistance - Drop cone method

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