

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

[Resource detail](#)

[Citations](#)

AS 1012.5-1983 Methods of testing concrete - Method 5: Method for the determination of mass per unit volume of freshly mixed concrete

[View on Information Provider website](#)

Abbreviation

AS 1012.5-1983

Valid from

05/05/1983

Information provider

SAI Global

Author

Standards Australia

Information type

Australian Standard

Format

PDF, Hard copy

Cited By

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

Description

This standard sets out the method for determining the mass per unit volume of freshly mixed concrete which is in the plastic state.

Note - due to the age of this archived document, available information is limited therefore this record is incomplete.

This publication is a copy of the physical archived hardcopy. Some pages may be stamped or contain handwriting. SAI Global has endeavoured to reproduce this document to the best possible standard of quality. Please utilise the preview feature to sample the quality before purchasing.

Scope

The standard provides for the compacting of the sample either by rodding or vibration.

Note: The result obtained may be dependent on the compaction method used.

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 1012.5-1983 Methods of testing concrete - Method 5: Method for the determination of mass per unit volume of freshly mixed concrete

This document is CITED BY:

- [AS 2159-1995](#)

AS 1012.5-1983 is cited by AS 2159-1995 Rules for the design and installation of piling (known as the SAA Piling Code)

Back

AS 1012.5-1983 Methods of testing concrete - Method 5: Method for the determination of mass per unit volume of freshly mixed concrete

Show what documents this resource is CITED BY

Show what documents this resource CITES

Description

This standard sets out the method for determining the mass per unit volume of freshly mixed concrete which is in the plastic state.

Note - due to the age of this archived document, available information is limited therefore this record is incomplete.

This publication is a copy of the physical archived hardcopy. Some pages may be stamped or contain handwriting. SAI Global has endeavoured to reproduce this document to the best possible standard of quality. Please utilise the preview feature to sample the quality before purchasing.

[View on Information Provider website](#)

[AS 1012.5-1983 Methods of testing concrete - Method 5: Method for the determination of mass per unit volume of freshly mixed concrete](#)

Description

This standard sets out the method for determining the mass per unit volume of freshly mixed concrete which is in the plastic state.

Note - due to the age of this archived document, available information is limited therefore this record is incomplete.

This publication is a copy of the physical archived hardcopy. Some pages may be stamped or contain handwriting. SAI Global has endeavoured to reproduce this document to the best possible standard of quality. Please utilise the preview feature to sample the quality before purchasing.

[View on Information Provider website](#)

This resource does not cite any other resources.

AS 1012.5-1983 Methods of testing concrete - Method 5: Method for the determination of mass per unit volume of freshly mixed concrete

This resource does not CITE any other resources.

Back

Close

Table of Contents

Print [Save](#) Email

[Feedback](#)

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

[Feedback](#)