

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

Print

[Save](#)

Email

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

AS/NZS 1580.481.1.10:1998 (R2013) Methods of test for paints and related materials - Exposed to weathering - Degree of flaking and peeling

Table of Contents

[View on Information Provider website](#)

{{ linkText }}

Abbreviation
 AS/NZS 1580.481.1.10:1998
 Version
 Reconfirmed in 2013
 Valid from
 04/07/1998

Information provider
 Standards New Zealand
 Author
 Standards New Zealand, Standards Australia
 Information type
 New Zealand Standard
 Format
 Hard copy, PDF

Cited By
[This resource is cited by 10 documents \(show Citations\)](#)

Description

This Standard sets out a method for determining the degree of flaking and peeling in a paint film exposed to weathering conditions.

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

Table of Contents

[View on Information Provider website](#)

{{ linkText }}

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

This resource is cited by:

AS/NZS 1580.481.1.10:1998 (R2013) Methods of test for paints and related materials - Exposed to weathering - Degree of flaking and peeling

- [AS 3566.2-2002](#)

AS/NZS 1580.481.1.10:1998 is cited by AS 3566.2-2002 Self-drilling screws for the building and construction industries. Part 2: Corrosion resistance requirements

- [AS 3730.10-2006](#)

AS/NZS 1580.481.1.10:1998 is cited by AS 3730.10-2006 (R2016) Guide to the properties of paints for buildings. Part 10: Latex - Exterior - Gloss

- [AS 3730.6-2006 \(R2016\)](#)

AS/NZS 1580.481.1.10:1998 is cited by AS 3730.6-2006 (R2016) Guide to the properties of paints for buildings. Part 6: Solvent-borne - Exterior - Full gloss enamel

- [AS 3730.7-2006 \(R2016\)](#)

AS/NZS 1580.481.1.10:1998 is cited by AS 3730.7-2006 (R2016) Guide to the properties of paints for buildings. Part 7: Latex - Exterior - Flat

- [AS 3730.8-2006 \(R2016\)](#)

AS/NZS 1580.481.1.10:1998 is cited by AS 3730.8-2006 (R2016) Guide to the properties of paints for buildings. Part 8: Latex - Exterior - Low-gloss

- [AS 3730.9-2006 \(R2016\)](#)

AS/NZS 1580.481.1.10:1998 is cited by AS 3730.9-2006 (R2016) Guide to the properties of paints for buildings. Part 9: Latex - Exterior - Semi-gloss

- [AS/NZS 2699.2:2000](#)

AS/NZS 1580.481.1.10:1998 is cited by AS/NZS 2699.2:2000 Built-in components for masonry construction - Connectors and accessories

- [AS/NZS 2728: 2007](#)

AS/NZS 1580.481.1.10:1998 is cited by AS/NZS 2728: 2007 Prefinished/prepainted sheet metal products for interior/exterior building applications - Performance requirements

- [AS/NZS 2728: 2013](#)

AS/NZS 1580.481.1.10:1998 is cited by AS/NZS 2728: 2013 Prefinished/prepainted sheet metal products for interior/exterior building applications - Performance requirements

- [BRANZ EM4](#)

AS/NZS 1580.481.1.10:1998 is cited by Test Procedure for Coating and Jointing Systems for Flush Finished Fibre Cement Sheet Cladding, EM4 (2005)

Back

AS/NZS 1580.481.1.10:1998 (R2013) Methods of test for paints and related materials - Exposed to weathering - Degree of flaking and peeling

Show what documents this resource is CITED BY

Show what documents this resource CITES

Description

This Standard sets out a method for determining the degree of flaking and peeling in a paint film exposed to weathering conditions.

[View on Information Provider website](#)

[AS/NZS 1580.481.1.10:1998 \(R2013\) Methods of test for paints and related materials - Exposed to weathering - Degree of flaking and peeling](#)

Description

This Standard sets out a method for determining the degree of flaking and peeling in a paint film exposed to weathering conditions.

[View on Information Provider website](#)

This resource does not cite any other resources.

AS/NZS 1580.481.1.10:1998 (R2013) Methods of test for paints and related materials - Exposed to weathering - Degree of flaking and peeling

This resource does not CITE any other resources.

Back

Close

Table of Contents

1 Scope

2 Referenced Documents

3 Definitions

4 Principle

5 Apparatus

6 Viewing Environment

7 Procedure

8 Report

Print [Save](#) Email

[Feedback](#)

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

[Feedback](#)