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## ICBO Evaluation AC148 Acceptance criteria for flashing materials

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Citations

Abbreviation ICBO AC148 Valid from

01/01/2001

Information provider
International Code Council

Author

International Conference of Building Officials

Information type Standard

Cited By

This resource is cited by 9 documents (show Citations)

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#### Description

The acceptance criteria is limited to recognition of the following:

**Hip and Ridge Tape:** Synthetic butyl rubberbased membranes for use as a wind and rain block beneath hips and ridges of concrete or clay tile roofs under IBC ' Section 1507.3, IRC Section R905.3 and UBC Section ' 1507.7. The membranes self-adhere to substrates.

**Self-adhering Flashing**: Evaluation under this 'criteria is limited to rubber-based or modified asphalt membranes, or either of these materials laminated to a fabric or plastic film, used as flashing for wall penetrations 'under IBC Section 1405.3, IRC Section R703.8 and UBC 'Section 1402.2.

**Mechanically Attached Flashing**: Evaluation 'under this criteria is limited to kraft-paper- or polymeric' based membranes used as flashing for wall penetrations 'under IBC Section 1405.3, IRC Section R703.8 and UBC 'Section 1402.2.

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• E2/AS1 (Third Edition, Amendment 5, Errata 2)

ICBO AC148 is cited by Acceptable Solution E2/AS1: External Moisture from 01/02/2005

• E2/AS1 (Third Edition, Amendment 8)

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E2/AS1 (Third Edition, Amendment 4)

ICBO AC148 is cited by Acceptable Solution E2/AS1: External Moisture from 01/02/2005

CCANZ CP 01:2014

ICBO AC148 is cited by Code of Practice for Weathertight Concrete and Concrete Masonry Construction

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Other

- CCMC Technical Guide for Sheathing, Membrane, Breather-type, 07102, July 13,1993, Canadian Construction Materials Centre. (a link to this resource is not available)
- AC85 December 2008

ICBO AC148 cites Acceptance Criteria For Test Reports (AC85)

AC89 September 2000

ICBO AC148 cites Acceptance Criteria For Laboratory Accreditation AC89

• ASTM C794-80 (1980 Edition)

ICBO AC148 cites ASTM C794-80 Standard Test Method for Adhesion-in-peel of Elastomeric Joint Sealants

ASTM D1970-90 (90th Edition)

ICBO AC148 cites ASTM D1970-90 Standard Specification for Self-Adhering Polymer Modified Bituminous Sheet Materials Used as Steep Roofing Underlayment for Ice Dam Protection

• ASTM D412-98a

ICBO AC148 cites ASTM D412-98a Test Method for Vulcanized Rubber and Thermoplastic Rubbers and Thermoplastic Elastomers-Tension

• TM127-TM 127

ICBO AC148 cites TM127-TM 127 Water Resistance: Hydrostatic Pressure Test (AATC Method 127)

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