

# CANADIAN TECHNICAL BULLETIN 011

TARGET MARKET ROOFING

April 26, 2020 / FOR IMMEDIATE RELEASE

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## **Subject : Liquid Flashing Detailing Limitations**

Liquid Flashing is a two-component polymethyl methacrylate-based (PMMA) liquid flashing material that can be used with Sarnafil® and Sikaplan® roofing details under limited conditions. Liquid Flashing is used with Liquid Flashing Fleece and cures to form a monolithic reinforced flashing membrane.

PMMA liquid flashing should not be confused with Sikalastic Roofpro systems and it is recommended that the appropriate flashing membrane be used when flashing details on Sarnafil or Sikaplan membrane roof systems.

The following restrictions and limitations apply to the use of Liquid Flashing Detailing in Canada.

### **LIMITATIONS**

#### **Liquid Flashing cannot**

- Be used with systems requiring a warranty of more than 20 years.
- Be used as a substitute where common standard membrane details are used and will provide equal to or better water tightness than the Liquid Flashing solution.
- Be used to flash a drain or line a gutter.
- Be used where there is ponding water.
- Be used for square scuppers.
- To strip in any metal edge
- Be used in lieu of sealants, clamping ring, and/or reglet.
- Be used over pitch pockets.
- Be used to flash glass or windows.
- Be used in low flashing height conditions less than 101 mm (8 in).

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- Be used as a patch.
- Be painted.
- Be used in waterproofing applications.

NOTE: Fitters/Applicators must be trained in the PMMA application processes prior to installation

Please contact Sika Canada Roofing Technical Department for further information.