



BUILDING TRUST



MOD BIT INSTALLATION GUIDELINES

RoofJoint

Do not install this material until all members of your crew have read and understand these instructions. If you do not understand any part of these instructions CALL Sika EMSEAL at 1-800-526-8365

Mod Bit Installation to RoofJoint

1. Install mod bit system up to the joint gap as per manufacturer's installation instructions.

Remove plastic film from mod bit membrane at overlap with RoofJoint, if present.

Option 1: Apply heat to top base layer of mod bit until tacky.

Option 2: Utilize a 2-component urethane, PMMA liquid flashing (or similar) under the RoofJoint bottom flange as recommended by membrane manufacturer.

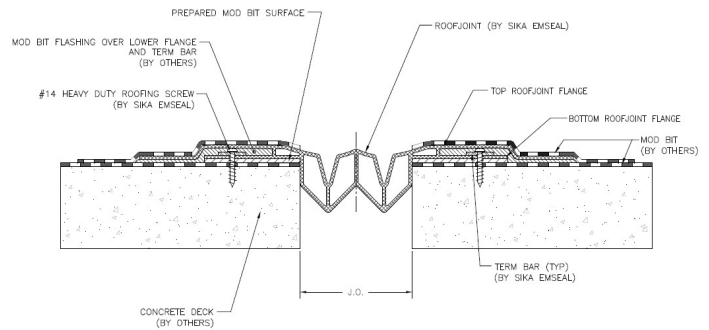
2. Lay bottom RoofJoint flange smoothly into prepared mod bit surface.

Install the term bar as per [RoofJoint installation instructions](#).

Option 1: Strip in the bottom flange of RoofJoint with an additional ply of mod bit membrane.

Option 2: Strip in the bottom flange of RoofJoint with approved liquid flashing.

3. Lay down the top flange of the RoofJoint and secure it to the surface of the mod bit membrane with liquid flashing as needed to hold it in place.
4. Install additional layer of mod bit membrane per manufacturers recommendation up and over the RoofJoint top flange to the opening of the joint gap.



Torch applying heat to mod bit waterproofing membrane.
Consult the membrane manufacturer for specific installation guidelines.

NOTE: DO NOT apply direct flame to RoofJoint.

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Sika Emseal RoofJoint
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