

Ask Jon Eakes

Weather Restrictions: Elastomeric Liquid Roof Coating

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Connect to your favourite weather forecaster and look for the following conditions:

Category: Roofing Product: Elastomeric roof coating

Temperature Limitations: Use above +5 C (+40 F) and below +26 C (+78 F) -- no freezing for 24 hours

Rain Limitations: No rain for 24 hours

Wind Limitations: n/a

Humidity Limitations: n/a

Continuous Conditions: 24 hours

Comments: Brush or roller applied elastomeric roofing coatings can generally be applied to metal roofs, asphalt shingles and R.V. roofs. Apply to a clean, dry surface. Prime rust spots. Avoid extreme weather and all rain. Wait 24 hours between coats, up to 3 coats may be necessary.

Weather limitations on most renovation products can be located on the WEATHER tab above.

APPLICATION / INSTALLATION DETAILS

Liquid coatings for extending the life of old roofs have come of age and some of them actually do what they claim.

Expect to apply a primer in some cases, especially metal roofs, and then 2 if not 3 coats of the final product.

Avoid extreme weather, both hot and cold, and avoid all rain -- so check the weather forecast for the next 3 days before starting.

Click here for more details on LIQUID ELASTOMERIC ROOF COATINGS.

Keywords:

Skylights, Refinishing, Primer, Renovation, Products, Repair, Membrane, Weather, Metal, Shingle, Roof

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