

CIM ECO Epoxy Primer is a two-component solvent free epoxy coating formulated for porous and non-porous surfaces such as concrete, wood, steel, aluminum, and other metals.

CIM ECO offers the following advantages:

- 1) Solvent free formula is ideal for use in environments sensitive to strong odors
- 2) Seals porous substrates that helps reduce outgassing in waterproofing coatings on concrete
- 3) Prevents flash rust from occurring on freshly blasted metal

ADVANTAGES & BENEFITS

- Solvent free formula
- Seals porous substrates that helps reduce outgassing in waterproofing coatings on porous substrates like concrete and wood.
- Prevents flash rust on freshly blasted metal
- CIM liquid applied waterproofing membranes can be applied in as little as 4 hours after primer application

HOW TO USE IT

1. Substrates must be clean and dry with no oils, grease or loose debris. See CIM Industries' specific substrate Instruction Guide for more information
2. Pour hardener into can containing resin and use a power mixer to thoroughly mix material for 3 minutes
3. Pot life is roughly 30 minutes at standard conditions
4. Use squeegee, brush, or roller to apply a uniform coating at a coverage rate of 5-10 wet mils
5. Allow coating to cure for at least 4 hours between coats or before applying CIM coating
6. If more than 48 hours has passed have passed since application of primer or is the coating becomes contaminated, see CIM Industries' procedures for Recoating on CIM ECO product data sheet

WHERE TO USE IT

Use as primer under all CIM liquid membranes including but not limited to the following markets

- Waterproofing
- Wastewater
- Chemical Containment
- Fountains
- Cooling Tower

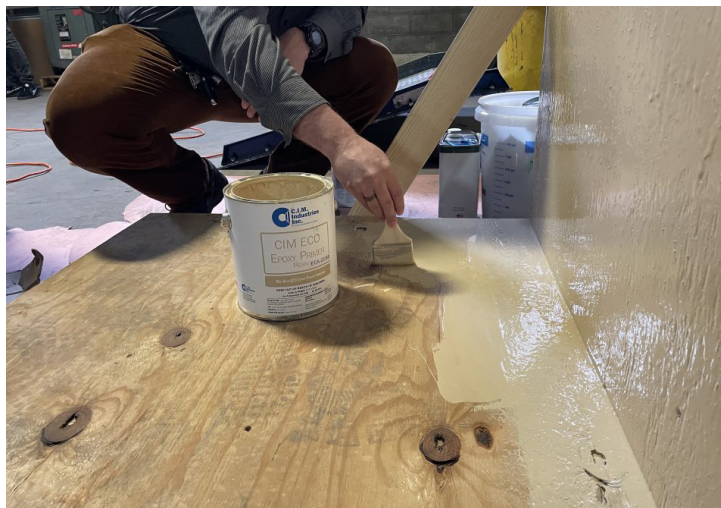


Image: CIM ECO Primer Mix being applied on a wood substrate

Contact us for information



Info.CIMIndustries.com/Eco-Epoxy-primer

[Twitter](#) [YouTube](#) [LinkedIn](#) /CIM Ind



We make a *material* difference

CIM ECO EPOXY PRIMER



www.CimInd.com



Image: CIM ECO Epoxy Primer Resin

SPECIFICATIONS

Property	Value
Thickness	5-10 wet mils
Bond strength	>350 psi to concrete
Packaging	0.8 and 3.5 gallon units

SUPPLEMENTAL PRODUCTS



EMT Primers



4EvaSeal Fabric Backed tape



CIM 1000 TG



CIM Scrim



Image: ECO Epoxy Primer on a plywood substrate



Image: Applying CIM waterproofing membrane



Image: CIM waterproofing (black) vs the ECO Epoxy Primer (tan)

PRODUCT SELECTOR GUIDE

Symbol Legend

- Suited
- Well Suited
- Preferred
- ✗ Not Recommended

	No Primer	ECO Primer	EMT Primer
APPLICATIONS			
Temperature < 40°F	●	✗	✗
Temperature 40°F to 50°F	●	✗	●●●*
Temperature >50°F	●	●●	●●●
Immersion Applications	●	●●●	●●●
Non-Immersion Applications	●	●●●	●●●
Potable Water & Reservoirs (ANSI/NSF)	●		●●●
SUBSTRATES			
Concrete, moisture content <5%	●	●●	●●●
Concrete, moisture content >5%	✗	✗	●●●
Green Concrete	✗	✗	●●●
Metal	●**	●●	●●●
Wood, dry	●	●●	●●●

Uncommon or Varying Construction Conditions

 **CONTACT CIM INDUSTRIES FOR ASSISTANCE**

Please refer to CIM Application Guides and technical literature for additional information.

* Recommended induction time. Contact CIM Industries for more information.

**Bonding Agent required if epoxy primer not utilized.

Contact us for information



Info.CIMIndustries.com/Eco-Epoxy-primer

 /CIM Ind



Information provided is on an "as is" basis without warranty of any kind, either express or implied, including without limitation warranties of merchantability, fitness for a particular purpose, or non-infringement. We periodically add, change, improve and update the information and documents and reserve the right to correct any errors, inaccuracies, and omissions; and make changes to content, product descriptions or specifications or other information contained herein. Statements regarding the suitability of products for certain types of applications are based on the Company's knowledge of typical requirements that are often placed on the Company's products in generic applications. Such statements are not binding statements about the suitability of products for a particular application. It is the customer's responsibility to validate that a particular product with the properties described in the product specification is suitable for use in a particular application. Parameters provided in datasheets and / or specifications may vary in different applications and performance may vary over time. All operating parameters, including typical parameters, must be validated for each customer application by the customer's technical experts. Product specifications do not expand or otherwise modify the Company's terms and conditions of purchase, including but not limited to the warranty expressed therein.