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TMC 2000 Applicators Guide

TMC 2000 is a non-hazardous fluid applied house wrap alternative material.

1. If the product is new to your area, notify your local code officials and inspectors prior to installing the material. Literature, MSDS and other information regarding this material can be obtained on our website at decoproducts.com.
2. Each applicator vehicle should have a copy of the MSDS on hand.
3. Before applying the material the containers should be mixed thoroughly.
4. Do not dilute or add water to material.
5. Sheathing surface and framing should be clean and free from loose contaminants.
6. Sheathing joints should be sprayed twice if the joints are not tight to ensure material has been filled properly in the gap. Voids larger than 3/32 of an inch with no lumber on the back side shall be filled with a Urethane caulk or approved fiber mesh tape.
7. TMC 2000 can be applied immediately after cracks and voids are repaired. TMC 2000 can be applied directly to the exterior sheathing of new and existing residential and commercial construction.
8. Air temperature must be 35 degrees and rising before application of TMC 2000.
9. Material should be applied using an airless sprayer with a minimum of 1200 PSI and a flow rate of 2 gpm. Spray tip size is recommended between .631 and .531 reversible tip.
10. The surface shall be coated to a wet film thickness of 18 mil (+ or - 3mil) with emphasis on joints and seams.
11. Caution should be used on windy days to avoid over spray. Overspray is best removed by immediately washing with soap and water with a textured sponge.
12. Material can be applied using a standard roller to areas where spraying is not practical.
13. Depending on the weather conditions material will be dry to the touch within 12 hours and siding can be applied typically 24 hours after application. Product must be cured before application of siding.
14. Do not apply when the threat of rain is imminent.
15. This material is not affected by UV rays.
16. If there are any questions concerning desired results of a job, perform a jobsite test prior to application.
17. No special vehicle permits are required in transporting of material.
18. Gloves and safety goggles are recommended during application of this material.

For questions or more information on TMC 2000 or other materials provided please contact your nearest Deco Products dealer or visit our website at decoproducts.com