

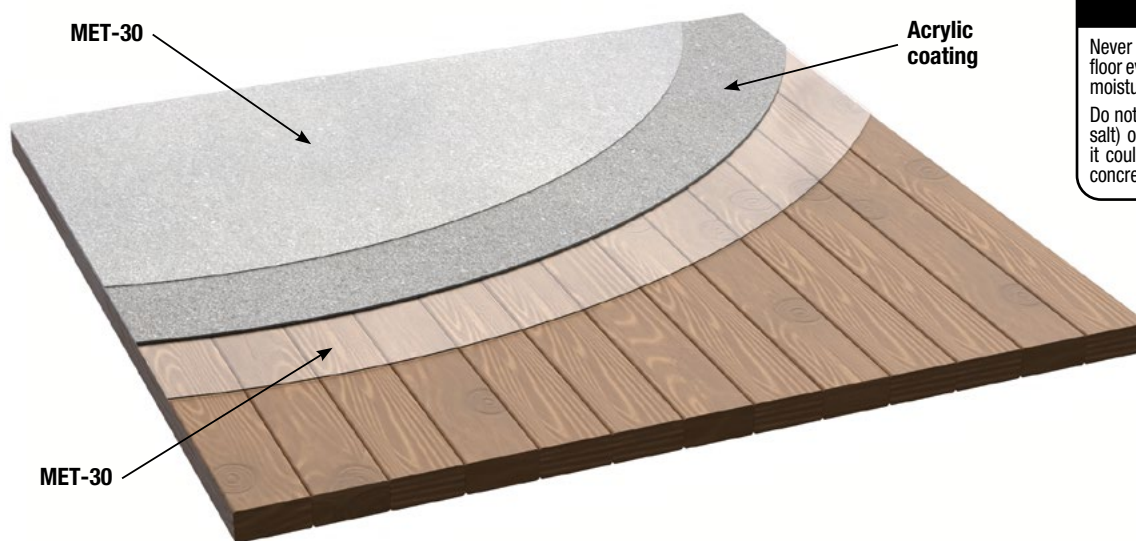


PREPARATION AND APPLICATION PROCEDURE

SOFTWOOD

PREPARATION	SEALANT	FINISH	SEALANT
<p>Procedure:</p> <ul style="list-style-type: none"> - Thoroughly rinse the surface with a 2000-pound pressure washer. - Clean with Texnov Surface Cleaner undiluted or diluted 1:1. - Brush the surface and leave for 15 to 30 minutes. - Rinse the surface thoroughly with a pressure washer. - Make a good sanding to make the surface rough with sand paper 60 grit. - Let the surface dry for 48 hours of good weather. 	<p>Procedure:</p> <ul style="list-style-type: none"> - TexNov Met-30 sealant should be applied over the entire surface of some softwood substrates prior to the installation of the finish coat. Example: Pine, Cedar, Spruce - Allow the surface to dry for 24 hours. 	<p>Procedure:</p> <ul style="list-style-type: none"> - In warm weather dilute with water (50 ml / liter) for ease of application. - You can fill the screw heads with TexNov Acrylic Coating. (screws must be rustproof: zinc, ceramic). - Apply 2 coats of TexNov Acrylic Coating. Use brush or roller with 10 mm bristles. (24h between each layer). - Allow the surface to dry for 24 hours. <p>Note: TexNov Acrylic Coating will not hide any defects due to unevenly installed substrate.</p>	<p>Procedure:</p> <ul style="list-style-type: none"> - Apply 2 coats of Met-30 Sealant. Use a brush or roller with 10 mm bristles (24 hours between each coat). - Let the surface dry for a 24-period of good weather. <p>Note: All wood surfaces located less than 60" from the ground or poorly ventilated should ideally be sealed on all sides with Met-30 Sealant. This will prevent premature deterioration of the wood due to the migration of moisture from the ground to the sky.</p>

Maintenance: Clean the surface with **TexNov Surface Preparer** (6 water / 1 Preparer). Let dry and add a coat of **Met-30** Sealant every 3 years or as needed. This should enable you to keep your surface in good condition.



CAUTION

Never place rubber mats on an acrylic floor even if there is a sealer. Accumulated moisture could affect the acrylic coating.

Do not use magnesium chloride (de-icing salt) on surfaces with acrylic coating as it could damage your surfaces including concrete.

TexNov

839 Joseph-Louis-Mathieu, Sherbrooke J1R 0X3
 www.texnov.com - info@texnov.com
 1 877 316-6388

The application instructions and performance characteristics are based on information we believe to be reliable. They are offered to the best of our knowledge, but without guarantee, as conditions and methods of use of our products are beyond our control.