



# PREPARATION AND APPLICATION PROCEDURE

## FIBERGLASS

PREPARATION	FINISH	SEALANT
<p><b>Procedure:</b></p> <ul style="list-style-type: none"> <li>- On fiberglass, sandblast with a roller sandblaster (with 40 grit sandpaper), and wash with acetone. Then wipe the surface with a cloth soaked with acetone and allow to dry.</li> <li>- Allow the surface to dry completely.</li> </ul> <p><b>Note:</b> If the fiberglass is cracked and water has seeped under the resin, the useful life of your floor is over.</p>	<p><b>Procedure:</b></p> <ul style="list-style-type: none"> <li>- In warm weather dilute with water (50 ml/liter) for ease of application.</li> <li>- <u>The temperature of the surface should not exceed 30 ° C at the application.</u></li> <li>- Apply two coats of <b>TexNov Acrylic Coating</b>. Use a brush or roller with 10 mm bristles (24 hours between each coat).</li> <li>- Let the surface dry for 24 hours.</li> </ul>	<p><b>Procedure:</b></p> <ul style="list-style-type: none"> <li>- Apply 2 coats of <b>TexNov Met-30 Sealant</b>. Use a brush or roller with 10 mm bristles (24 hours between each layer).</li> <li>- Let the surface dry for 24 hours.</li> </ul>

**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.