



PREPARATION AND APPLICATION PROCEDURE CONCRETE PANEL

PREPARATION	FINISH	SEALANT
<p>Concrete panel (Durock or Permabase brand)</p> <p>Procedure:</p> <ul style="list-style-type: none"> - Make sure there is no dirt on the surface and that it is completely dry. - <u>Half and half joint:</u> install a 3" STEF fiberglass mesh buried in a coat of TexNov All-purpose Polymer or TexNov 200. - Install a 6 oz. STEF fiberglass mesh over the entire surface buried in a coat of TexNov All-purpose Polymer or TexNov 200. - Let the surface dry over a 24,48-hour period of good weather. 	<p>Procedure:</p> <ul style="list-style-type: none"> - Install an acrylic finish coating coats Sand-Tex or Rus-Tex Acrylic Coating finish coating coat (use the trowel) or 2 coats of TexNov Acrylic Coating (use brush or roller with 10 mm bristles) 24 hours between each coat. - Let the surface dry over a 24,48-hour period of good weather. 	<p>Procedure:</p> <ul style="list-style-type: none"> - On a floor, apply 2 coats of Met-30 Sealant to the panel. Use a brush or roller with 10 mm bristles (24 hours between each coat). - Let the surface dry over a period of 24 hours of good weather.

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.

