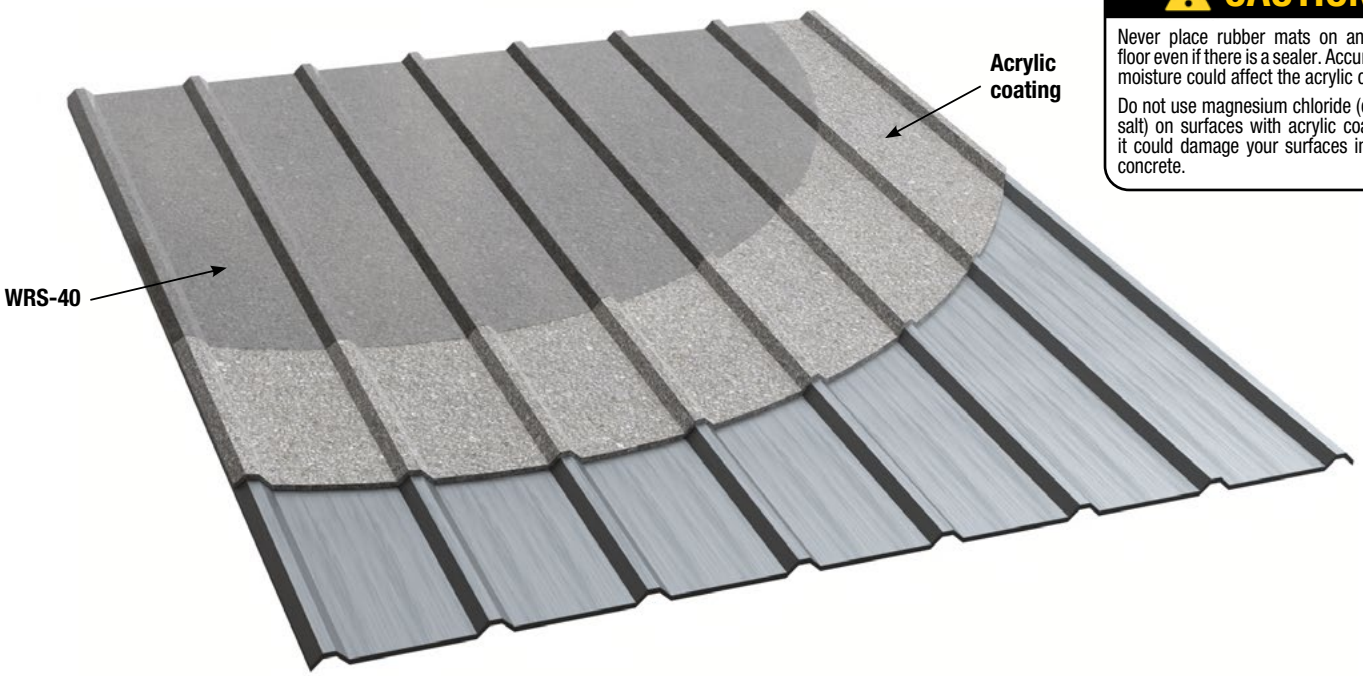
PREPARATION AND APPLICATION PROCEDURE

ALUMINUM SIDING

PREPARATION	FINISH	SEALANT
Procedure: - Rinse the surface well with a 2000 lb. pressure washer. - Apply and scrub the ***TexNov Surface Cleaner***. - Let act for 15 minutes by keeping the surface wet. - Rinse the surface thoroughly with a pressure washer. - Let the surface dry for 24 hours prior to applying the finish coating. **Note:** In places where there is rust, apply a primer to metal previously.	**After preparing the surface:** **Procedure:** - In warm weather dilute with water (50 ml/liter) for ease of application. - The temperature of the surface should not exceed 30° C at the application. - Apply 2 coats of ***TexNov Acrylic Coating***. Use a paintbrush or roller with 10 mm bristles (24 hours between applying each coat). - Let the surface dry for 24 hours.	**After preparing the surface and applying the coating:** **Procedure:** - To obtain a surface that will remain beautiful for a long time, apply ***TexNov Met-30*** Sealant or ***TexNov WRS-40*** Sealant for horizontal surfaces. Use a paintbrush or roller with 10 mm bristles or a sprayer. - Let the surface dry for 24 hours.

Maintenance: *Clean the surface with* ***TexNov Surface Cleaner*** *(6 water / 1 Cleaner). Let dry and add a coat of* ***Met-30*** *Sealant.*



⚠ 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.

OPEN QUANTITY CALCULATOR

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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.