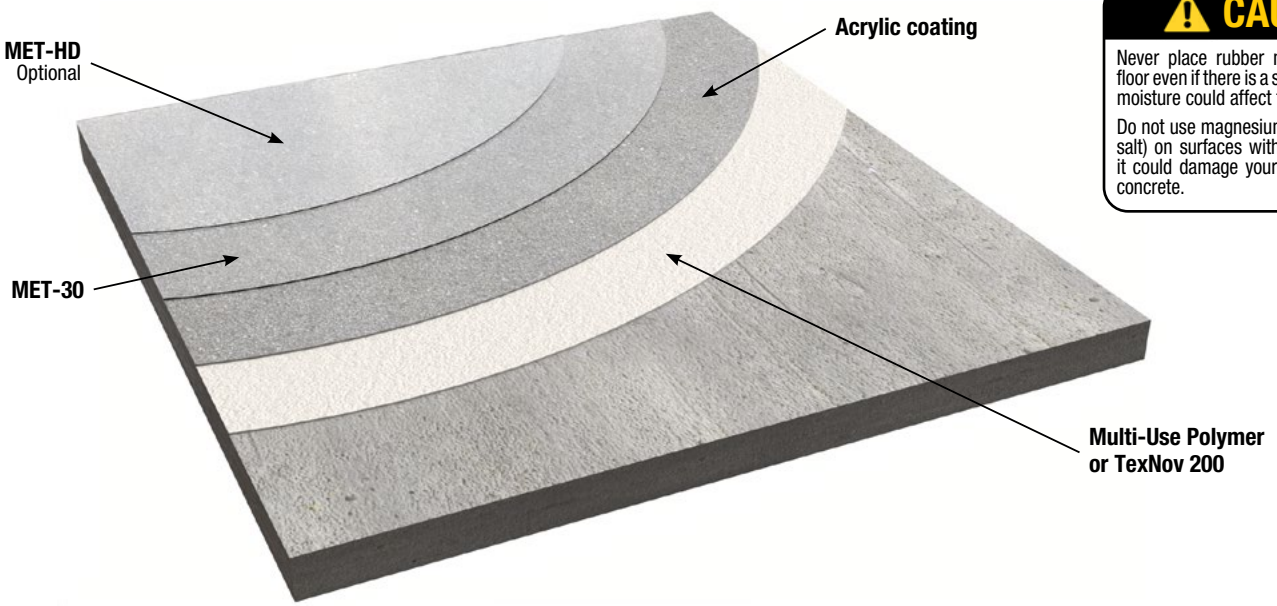
PREPARATION AND APPLICATION PROCEDURE

CONCRETE SLABS

PREPARATION	FINISH	SEALANT
Procedure: - If the surface is covered with paint or sealant, remove paint using a sandblaster, a diamond grinder or any other appropriate means. - Clean the surface with a 3500 lb., rotary, jet pressure washer, gasoline motor. (Available at tool rental centers.) - Dilute ***TexNov Concrete Conditioner*** 50% with water in a clean separate container. - The concrete surface must be wet when applying ***TexNov Concrete Conditioner***. - Apply the Concrete Conditioner mixture to the surface with a sprayer and leave on for 10 to 15 minutes as needed. Thoroughly brush the surface thoroughly and rinse thoroughly with a pressure washer. - If the solution dries out because of the delay or hot weather, starting again with a simple rinse will not suffice. - Let the surface dry for 48 hours of good weather. - Repair cracks with ***Texnov All Purpose Polymer*** or ***TexNov 200***. - Allow the surface to dry for 24 hours. - Apply a layer of ***TexNov General Purpose Polymer*** OR ***TexNov 200*** before the application of the finishing coat. - Allow the surface to dry for 24 hours. **Important:** - Remove any accessories such as ramps, furniture, stairs that could be damaged when applying the above mentioned products. - Properly protect fixed surfaces (doors, windows, building coverings, rods and pieces of metal, etc.) with polythene or other suitable protective means - For a very contaminated concrete surface use the ***TexNov Surface Cleaner*** and continue with ***TexNov Concrete Conditioner*** to prepare the surface to receive a finish. ***TexNov Concrete Conditioner*** also helps to dissolve surface rust.	**Procedure:** - Apply a first coat of ***TexNov Acrylic Coating***. Use a paintbrush and / or a 10 mm roller. - Let dry 24 hours. - Apply a second coat of ***TexNov Acrylic Coating***. Use paintbrush or roller with bristles 10 mm - Let dry 24h. **Note:** In hot weather dilute with water (50 ml / liter) for ease of application.	**Procedure:** - Apply 2 coats of ***TexNov Met-30*** Sealant (acrylic sealant). Use paintbrush or roll 10 mm. Leave 24 hours between each layers. - Allow the surface to dry for 24 hours before stepping on it. - Allow the surface to dry for 72 hours in good weather before reinstalling furniture and fixtures. **Note:** - On a vertical surface, sealant is not required. - ***TexNov Met-HD*** Sealant also recommended on a concrete floor where there is no acrylic, as well as a surface that requires greater strength.

Maintenance: *Clean the surface with* ***TexNov Surface Cleaner*** *(6 water / 1 Cleaner). Let dry and add a coat of* ***Met-30*** *Sealant or* ***Met-HD*** *every 3 years or as needed, which 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.

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.