

PREPARATION AND APPLICATION PROCEDURE

CONCRETE FOUNDATION



PREPARATION

Procedure:

- If your Foundation is covered with old roughcast which is coming off or any other unstable materials, remove them by using the appropriate tools. Remove any paint using a sandblaster, a diamond grinder or any other suitable means.
- Clean the surface with a 3500 lb., rotary, jet pressure washer, gasoline motor. (Available at tool rental centers.)
- In a clean container, dilute **TexNov Concrete Conditioner** with 50% water.
- The concrete surface must be wet when applying the **TexNov Concrete Conditioner**.
- Apply the **TexNov Surface Cleaner Mix** on the surface with a sprayer and leave on for 10 to 15 minutes as needed brush vigorously and rinse thoroughly with a pressure washer
- Let the surface dry for 48 hours of good weather.
- Repair cracks with **TexNov All Purpose Polymer** or **TexNov 200**.
- Apply a layer of **TexNov All Purpose Polymer** OR **TexNov 200** before the application of the finishing coat.
- Allow the surface to dry for 24 hours.

Note:

- All imperfections, metal rods, etc... must be repaired with **TexNov Polymer** or **TexNov 200** before applying the finishing coat for a uniform result.
- For a flawless result, it is recommended to install one to two coats of **TexNov 200** incorporating a fiberglass mesh. We must sand the traces of trowels visible later.

FINISH

Procedure:

- Apply two coats of **TexNov Acrylic Coating**. Use a brush or roller with 10 mm bristles (24 hours between each coat).
- In warm weather dilute with water (50 ml / liter) for ease of application.

Maintenance: Clean the surface with **TexNov Surface Preparer** (4 water / 1 Preparer).

TexNov

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