

MAXXON FORTIFY PRIMER

INSTALLATION INSTRUCTIONS

Maxxon Fortify as a Consolidating Primer

Tools Needed:

1. Wire Bristled Deck Brush
2. Vacuum such as Shop Vac
3. Handheld airless type tank sprayer
4. Nap roller

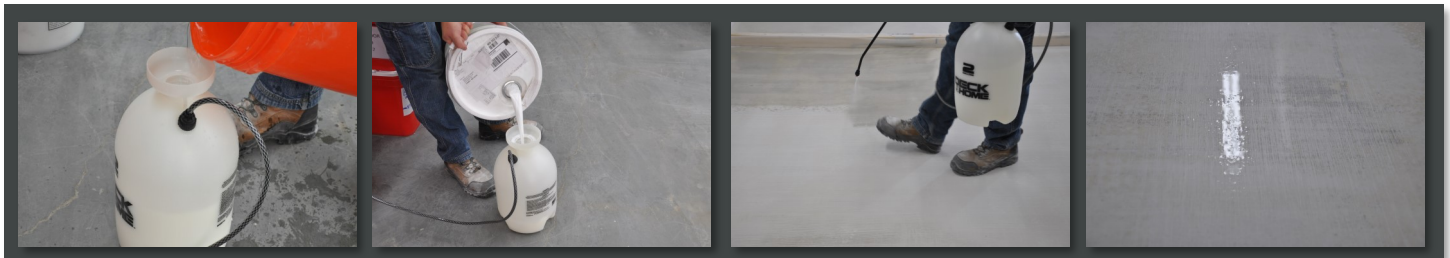


Floor Prep:



1. Maxxon Fortify Primer can be applied in temperatures between 50-100°F (10-38°C), provided the temperature is at least 5°F above the dew point.
2. Using a wire bristled deck brush, forcefully brush the floor in a cross-hatch pattern, removing loose or dusty underlayment and open up the surface, increasing absorptiveness.
3. Vacuum up dust.

First Coat:



1. Mix 1:1 (1 part clean, potable water to 1 part Fortify Primer Concentrate).
2. Apply Maxxon Fortify Primer in a light, even cross-hatch pattern at a rate of approximately 60 ft²/gallon, or until rejection*. Rejection can be observed when a thin layer of primer begins remaining on the surface for at least several minutes. After first coat is dry to the touch (approximately 2-4 hours), second coat may be applied.

Second Coat:



1. Do not dilute second coat.
2. Apply second coat in a light, even coat at a rate of approximately 160 ft²/gallon*. If puddling occurs, back roll with a 3/8" nap roller.
3. After second coat is dry to the touch, Maxxon EZ Underlayment may be installed.

*Coverage rate may vary based on the absorptivity and porosity of the gypsum subfloor.
1st coat range: between 40-100 ft²/gallon
2nd coat range: between 100-200 ft²/gallon

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