

**evolve**  
envison a better tomorrow.

# floor & porch

FOR WOOD AND CONCRETE

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**Finish**  
A low-lustre enamel finish that is mildew resistant for protection and enhancement of your porch and patio floors.

**Best for use in**  
Interior and exterior concrete and wood porches and patios. Do not use on areas subject to automotive tires.

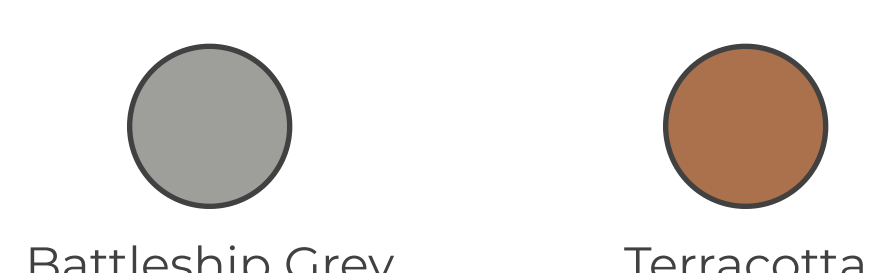
**Coverage**  
Rough: 200-300 sq. ft. per gallon  
Smooth: 300-400 sq. ft. per gallon



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## Find Your Perfect Color



## Product Usage

**Rough Surface**  
200-300 Sq. Ft.  
**Smooth Surface**  
300-400 Sq. Ft.

**1 HR**  
Dry To Touch  
**4-6 HR**  
Recoat Time

**Soap & Water**  
Clean-Up

**Protect**  
from Freezing

## Preparation and Application

- Proper surface preparation is required. All surfaces must be clean, sound, dry and free of any dirt, oil and grease.
- Use product when the surface and air temperatures are between 50-90°F (10-32°C).
- Longer dry time required in cooler temperatures and in higher humidity. Allow 72 hours before subjecting to normal use.
- After 30 days, cured paint film may be cleaned with a mild, non-abrasive liquid detergent.
- Dry paint film is mildew resistant. Properly dispose of all soiled rags. For disposal of empty containers and unused products, contact your household refuse collection service.
- Remove mildew stains with a mildew stain removing product. Stir paint occasionally.
- New or weathered wood:** Lightly sand to remove remaining wood fibers/fuzz. When working with more than one can of the same product, intermix to ensure color uniformity.
- Painted surfaces-wood:** For a painted surface in sound condition, use a product to clean and prepare the surface. If the coating is falling or peeling, use a paint stripper to remove old coating.



- Use stainless steel or galvanized nails to prevent nail staining. Countersink nail heads, repair imperfections and sand smooth. Remove all dust with a damp cloth, allow to dry.
- Use a high quality 3/8 - 1/2" nap roller cover, nylon/polyester brush or an airless sprayer (015 - .021" spray tip, 60 mesh filter).
- Uncoated concrete or masonry surfaces:** Allow new surfaces to cure 30 days. Clean and etch the surface using a product such as a muriatic acid etcher (read and follow all manufacturer's label directions) to achieve a textured profile similar to 150 grit sandpaper.
- Wipe your fingers over the clean, dry floor to check for dust or powder. Ensure there is no residue on your fingers that may have been left from the etcher. If residue is found, rinse the surface to remove residue.
- Allow the surface to dry completely. Sprinkle a few drops of water onto the surface.
- If water is quickly absorbed and the surface feels like 150 grit sandpaper, the surface is ready. If not, re-etch. Spread rate varies, depending on the surface texture, porosity and application method.
- Painted surfaces-concrete:** For a painted surface in sound condition, use a product to clean and prepare the surface. If the coating is falling or peeling, use a paint stripper to remove old coating or scrape/sand down to a sound concrete surface.
- Scuffs and glossy surfaces:** Clean and spot etch any exposed concrete. Remove all dust with a damp cloth, allow to dry.



## Dry Time

- Longer dry time required in cooler temperatures and in higher humidity. Allow 72 hours before subjecting to normal use.
- After 30 days, cured paint film may be cleaned with a mild, non-abrasive liquid detergent. Dry paint film is mildew resistant.



## Disposal

- Properly dispose of all soiled rags.
- For disposal of empty containers and unused product, contact your household refuse collection service.

## Available in the following sizes:

1-GALLON



5-GALLON



250-GALLON



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