

# **FLOOR-TREK**

### INTERIOR/EXTERIOR ACRYLIC URETHANE FLOOR PAINT 01263 - LIGHT GREY - GLOSS

#### PRODUCT DATA

GENERIC TYPE: Acrylic Urethane Hybrid DTM

**DESCRIPTION:** Fast drying acrylic latex floor paint specifically formulated for use on interior and exterior pedestrian traffic surfaces. It has excellent adhesion, toughness and resistance to alkalinity, which makes this an ideal all-purpose floor finish for a variety of substrates.

#### **Features**

- Water Based
- Alkali Resistant
- Tough Flexible Film
- Fast Drying

**RECOMMENDED USES:** This product is ideal for indoor or outdoor application. It may be applied over new or old masonry surfaces such as patios, cellar floors, play rooms, porches, stairways, etc.

**COMPATIBLE COATINGS:** May be applied over properly prepared alkyd or acrylic finishes. See application instructions for substrate preparation.

**NOT RECOMMENDED:** DO NOT USE on wood floors, concrete driveways or garage floors where vehicular traffic and hot tire pick-up could occur.

#### PHYSICAL CHARACTERISTICS

Colors: Light Gray

Vehicle Type: Acrylic Urethane

VOC/VOS: Less than 100 g/L; 0.8 lb. /gal Volume Solids (Avg.):  $36\% \pm 2\%$  Weight Solids (Avg.):  $47\% \pm 2\%$ 

Viscosity: 95 KU

**Suggested Film Thickness:** 

Brush and Roll: 4.5 mils wet, 1.5 mils dry

Spray: 6 mils wet, 2.1 mils dry Theoretical Coverage per Gallon:

285 sq ft @ 2.0 mil DFT

Gloss Level: 65-75 units @ 60°

Sheen: N/A

Drying Time @ 77°F & 50% R.H.:

To Touch: 30 minutes

Recoat: 4 hours. Allow additional drying time during

humid or cooler weather. **Foot Traffic:** 8 hours **Hard Dry:** 72 hours

Min. Surface/Air Temperature at Application:

50°F

Max Surface/Air Temperature at Application:

110°F

Flash Point: 200°F

**Heat Resistance:** 150°F Intermittent **Application:** Brush, Roller, or Spray

Thinning:

**Brush and Roller:** Not Recommended **Spray:** Up to One Pint of Water per Gallon **Clean Up:** Warm Water and Detergent

Packaging: Gallon, Five Gallon

Weight per Gallon: 10.7 - 10.9 lb. /gal

GREEN WISE°	LEED	SCAQMD	отс
NO	NO	NO	YES

## FLOOR-TREK INTERIOR/EXTERIOR ACRYLIC URETHANE FLOOR PAINT 01263 LIGHT GREY FLOOR GLOSS 01263

#### APPLICATION INSTRUCTIONS

For the following surfaces, prime or finish with two coats of McCormick Floor-Trek Interior/Exterior Acrylic Urethane Floor Paint 01263 Light Grey – Gloss.

#### SURFACE PREPARATION

All surfaces must be clean and free from dirt, dust, grease, oil, or peeling paint. A white powdery deposit (efflorescence) often found on masonry surfaces, should be completely removed with a stiff wire brush. All glossy surfaces should be lightly sanded and cleaned before painting.

<u>Previously Painted Surfaces</u>: Prepare surface as stated under surface preparation. Apply two full finish coats of this product.

New or Unpainted Concrete Surfaces: All surfaces must be free of any laitance or efflorescence, clean, free of any adverse moisture conditions, have an appropriate surface profile, and be well cured before coating. Newly poured concrete must age at least 30 days before coating. Form release agents, sealers, curing compounds, and other foreign matter must be removed by mechanical scarification, or suitable chemical means to prepare surface before applying two full finish coats of this product.

**Note:** If form release agents, sealers, and curing compounds on newly poured concrete can not be removed due to construction specifications, contact McCormick Paints Technical Services for recommendations. 1-877-PAINT-55.

#### **APPLICATION**

Mix the paint thoroughly. Apply by brush, roller, or spray. Brush: For best results, use a good quality nylon or polyester brush. Roller: Use a good quality ¼" to ¾" nap synthetic roller cover. Nap selection depends upon the substrate; the smoother the substrate, the shorter the nap. Spray: Thin with 1 pint of water per gallon when necessary. Do not apply if product, air and/or surface temperatures are below 50°F or above 110°F. Relative humidity should be below 90%. The use of additives to promote adhesion or ease of application is not recommended.

#### APPLICATION EQUIPMENT

- Apply by brush, roller, or spray.
- Manufacturers listed below are a guide. Others may be used. Changes in pressure and tip size may be required to achieve proper application.

#### **Airless Spray**

Pump: Titan / Graco

High pressure filter: 60 mesh

Fluid hose: 1/4" x 50' Tips: 0.013" to 0.021"

Minimum pressure to avoid fingering is 2,000 psi

#### **CAUTIONS --- Lead Hazard: WARNING!**

If you scrape, sand, or remove old paint, you may release lead dust. LEAD IS TOXIC. EXPOSURE TO LEAD DUST CAN CAUSE SERIOUS ILLNESS, SUCH AS BRAIN DAMAGE, ESPECIALLY IN CHILDREN. PREGNANT WOMEN SHOULD ALSO AVOID EXPOSURE. Wear a NIOSH-approved respirator to control lead exposure. Clean up carefully with a HEPA vacuum and a wet mop. Before you start, find out how to protect yourself and your family by contacting the National Lead Information Hotline at 1-800-424-LEAD or log on to www.epa.gov/lead.

CONTAINS CRYSTALLINE SILICA IN AN ENCAPSULATED STATE: If the dry paint film is sanded, the dust emitted can contain crystalline silica which has been shown to cause cancer under long-term exposure. USE ONLY WITH ADEQUATE VENTILATION. Wear appropriate respiratory protection when sanding or spraying this product. To avoid breathing vapors or spray mist, open windows and doors or use other means to ensure fresh air entry during application and drying. If you experience eye watering, headaches or dizziness, wear respiratory protection (NIOSH/MSHA TC23C or equivalent) or leave the area. Avoid contact with eyes and skin.

<u>FIRST AID</u>: If you experience difficulty in breathing, leave the area to obtain fresh air. If continued difficulty is experienced, get medical assistance immediately. In case of eye contact, flush immediately with plenty of water for at least 15 minutes and get medical attention; for skin, wash thoroughly with soap and water. If swallowed, get medical attention immediately.

**CONTAINER LABELING COMPLIES WITH APPLICABLE STATE RIGHT To-Know Acts.** For additional safety and health information, please refer to the Safety Data Sheet (SDS).

**Rev Date 11/22** 

**MANUFACTURED BY:** 



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