

1 GAL. ITEM NO: 222780  
5 GAL. ITEM NO: 222781

# EcoSUPREME PROFESSIONAL SERIES FLOOR FINISH 20

Zinc-Free • Very Low Odor

## Specifications:

Appearance:	Opaque Liquid
Color:	White
Odor:	Mild Acrylic
Total Solids:	20% minimum
Use Dilution:	As is
Coverage (1st coat):	1500-2000 ft <sup>2</sup> /gal
Coverage (Recoat):	2000-3000 ft <sup>2</sup> /gal
Drying time:	30 minutes/coat
Storage Stability:	Two years in a sealed container
VOC's (% as is):	<1.0
Conformance:	Manufactured by an ISO 9001:2015 registered company

## Protective Clothing

**Skin:** Impervious such as neoprene or nitrile. **Eye:** Chemical splash goggles with side shields recommended. **Respiratory:** None normally needed.

*Use local and general exhaust ventilation to effectively remove and prevent buildup of mist/vapors/fumes generated from handling this product.*

## Comments:

Improper use may result in an increase in the risk of health effects. Only a neutral cleaner such as EcoSupreme Professional Series Neutral Cleaner should be used for normal maintenance.

*Read Safety Data Sheet (SDS) prior to use.*

## Date:

September 20, 2018

## Description:

EcoSupreme Professional Series Floor Finish 20 is a high solids, zinc free sealer/finish that exhibits excellent durability and burnish response. It contains no alkyl phenyl ethoxylates (APE) or phthalates, and is low in VOC content. It has excellent scuff, scratch and heel mark resistance, and retains a high gloss under heavy traffic conditions.

EcoSupreme Floor Finish 20 meets or exceeds the CSPA and UL slip resistance standard of 0.5 minimum as tested on a James Machine by an outside laboratory in accordance with ASTM D2047-99 or UL Method 410.



Green Seal Certification Statement: This product meets Green Seal™ Standard GS-40 based on effective performance and protective limits on VOCs and human & environmental toxicity. GreenSeal.org

## Benefits:

- Contains no zinc or other heavy metals.
- Contains no alkyl phenyl ethoxylates (APE)
- Contains no phthalates
- Low VOC
- High initial gloss
- Extremely durable
- Extremely clear finish, does not yellow

## Directions:

**Applications:** Great for use in high traffic areas or anywhere a durable high gloss zinc-free, metal-free finish is desired.

**Floor Preparation:** If the current level of floor finish is beyond repair, first strip the floor using EcoSupreme Professional Series Floor Finish Remover. After stripping, rinse with a solution of 1 oz. EcoSupreme Professional Series Neutral Cleaner per gallon of water. To ensure all stripper is picked up, rinse the floor at least two times.

**Directions:** Apply finish with a clean finish mop (rayon, microfiber, nylon) or flat mop applicator, spreading evenly. If maintaining finish with a high speed burnishing program, a base of 4-6 coats is recommended. Allow each coat to dry before applying the next coat (about 30 minutes). Do not put down more than 4 coats in any 24 hour period. For best results, let finish set for 24 hours before burnishing. Burnish with a beige, coconut or champagne pad.

**Daily Upkeep:** Floors should be swept or dust mopped daily. Damp mop or machine scrub with EcoSupreme Professional Series Neutral Cleaner. In areas where a high speed burnishing program is used, damp mop first with EcoSupreme Professional Series Maintainer at least once per week to clean and condition the floor prior to burnishing. Burnish the floor with a beige, coconut or champagne pad.

**Top Scrubbing:** Floors should be swept or dust mopped. Top scrub the floor with a Flamingo or red pad using a solution of 1 oz. EcoSupreme Professional Series Neutral Cleaner per gallon of water. After top scrubbing, burnish the floor with a beige, coconut or champagne pad. Apply 3-4 coats of EcoSupreme Professional Series Floor Finish 20.

**Removal:** When stripping the finish off the floor, use EcoSupreme Professional Series Floor Finish Remover.

## Product Disposal:

This product is non-hazardous material. Dispose of in accordance with local, state, and federal regulations. It is recommended that the high density polyethylene container and any corrugated packaging be recycled.

