

# Floor Finish



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## Product Properties

COLOR (LIQUID): White  
ODOR: Mild Ammonia  
pH: 7.5-8.0  
FLASH POINT: Noncombustible  
SPECIFIC GRAVITY: 1.02

## Description

This remarkable, state-of-the-art floor finish is the central component of an environmentally aware floor care program. Because of its unique polymer technology, this finish delivers a "wet look" shine initially and when buffed at any speed - it offers high durability and increased gloss retention. The non-zinc, self-crosslinking chemistry is responsible for its rapid cure, excellent detergent resistance and low odor.

## Features...Benefits

- High Initial Gloss . . . . .Enhanced Facility Appearance
- Durable . . . . .Labor Saving
- Buffable At All Speeds . . . . .Easy to Use
- Nontoxic . . . . .Environmentally Friendly
- No Persistent Bioaccumulative or Toxic Chemicals

## Directions For Use

**STRIP OUT AND FINISH:** If stripping floor before coating, rinse several times or neutralize for best coating and wear properties.

**SCRUB AND RECOAT:** If performing a scrub and recoat procedure, ensure that all cleaner/finish residues are removed before using this product. Apply finish with an applicator or quality synthetic fiber mop generously, without puddling, to insure adequate protection and easy maintenance. Apply only with a very clean applicator - do not contaminate finish with cleaners or strippers!

For best results, apply three or more coats, allowing polish to dry between coats ( about 30 minutes depending on ventilation, humidity and temperature).

Consult your Sales Representative for information on maintenance programs for your specific application.

## Safety Information

**KEEP OUT OF REACH OF CHILDREN**

**CAUTION:** May cause eye and skin irritation. **IF ON SKIN:** Wash with soap and water. See physician if irritation persists. **IF IN EYES:** Flush with flowing water for 15 minutes and contact physician. **IF INGESTED:** Drink several glasses of water and call a physician or Poison Control Center immediately.

