



# DECADE

## Semi-Permanent/ Stain Resistant Water-based Sealer

### DESCRIPTION

A unique hybrid polymer system creates a semi-permanent sealer which creates a barrier to resist many common floor stains. This hydrophobic barrier resists stains such as asphalt, neozone (anti-oxidant), urine, coffee, tea, mustard, catsup, Kool-Aid, grape juice, rust and betadine. The sealer resists normal floor finish stripping to provide prolonged floor surface protection.

### PRODUCT FEATURES / BENEFITS

- Semi-Permanent Sealer / Significant labor & material savings
- Not removed with normal floor stripping / Ideal for asbestos tile floor care program
- Stain Resistant / Prevents replacement of floor tiles
- Water-based Emulsion / No toxic fumes & easy to use
- Provides Uniform Floor Surface / Maximizes gloss of subsequent coatings of floor finish

### DIRECTIONS FOR USE

A technologically advanced hard surface sealer recommended for resilient tile, terrazzo and quarry tile floors. This proprietary hybrid polymer system provides a uniform, smooth surface maximizing light reflection when a quality floor finish is applied over the sealer. This unique, water-based sealer creates a barrier against hydrophobic stains such as asphalt/coal tar (commonly tracked in through parking lots/construction sites) and anti-oxidants (present in the backing of walk-off mats). Many organic stains are

also repelled such as urine, coffee, tea, mustard, catsup, etc. By using this product stains which create permanent damage to a floor surface such as rust and betadine can be prevented. This semi-permanent sealer is not removed when stripping the floor finish, but can be removed with the recommended water-based re-emulsifier after the floor finish has been completely removed. Therefore significant labor and material savings can be achieved since resealing a floor is not necessary.

### SPECIFICATIONS

Color .....	White	Flash Point .....	None
pH .....	8.2 ± 0.2	Curing Time (minutes) .....	60
Specific Gravity (g/cc).....	1.02 ± 0.01	Leveling .....	Excellent
Density (lbs/gal).....	8.5 ± 0.1	Stain Resistance .....	Excellent
Viscosity (cps) .....	< 10	Durability.....	Excellent
Polymer Type.....	Unique Hybrid	Anti-Slip .....	Yes
Solubility .....	Complete in water	Coverage (sq. ft./gal) .....	1000 - 2500
Odor .....	Characteristically Acrylic	Freeze Thaw Stability .....	Passes 3 cycles
		Shelf Life .....	1 year minimum in original unopened container

### SAFETY INFORMATION

**KEEP OUT OF THE REACH OF CHILDREN.**

#### Precautionary statement

**Prevention:** Observe good industrial hygiene practices.

**Response:** Wash thoroughly after handling.

**Storage:** Store away from incompatible materials.

**Disposal:** Dispose of contents/container in accordance with local/regional/national/international regulations.

This product is not known to be a "Hazardous Chemical" as defined by the OSHA Hazard Communication Standard, 29 CFR 1910.1200.

#### Additional safety measures:

Read the entire label and SDS before using this product, and for additional first-aid measures. SDS for this product is available on the web at [www.nclonline.com](http://www.nclonline.com)

Meets or exceeds 0.5 coefficient of friction as measured by James Machine Methodology ASTM Method D 2047.

**KEEP FROM FREEZING**

For Commercial and Industrial Use Only



FLOOR CARE



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