



ENSEEL

Acrylic Sealer and Undercoater

DESCRIPTION

An all acrylic, water emulsion sealer that protects floor surfaces from water, dirt and abrasive wear. This product provides floor maintenance cost savings by eliminating frequent strippings and re-coatings. This pure acrylic brilliant primer is produced in high pressure reactors using proprietary designed polymer emulsions, interacted plasticizers, leveling aids, antifoam agents and deionized water to insure maximum performance.

PRODUCT FEATURES / BENEFITS

- Tough wear surface / Long lasting protection
- Water-based / No dangerous fumes
- Fast drying / Less waiting time
- Designed for ease of application / May be applied by any personnel without extensive training
- All acrylic formulation / Can be stripped easily

DIRECTIONS FOR USE

A hard, clear, brilliant primer that keeps water, dirt and abrasive wear from penetrating into floors. Gives longer lasting protection, stays clear and eliminates frequent strippings thereby saving costs on maintenance. Minimizes heel marking and scuffing. Ideal as a base coat for surface worn floors or for surfaces that look dull after finish is applied. Will bring back the beauty of a new floor. An excellent glossy sealer for concrete, terrazzo and new resilient floors. Use on vinyl, rubber, etc., for extra protection, easy maintenance and improved gloss and appearance.

Preparation of Floors: Strip floor thoroughly, making sure that all old film is removed. Rinse completely and allow to dry.

Application of Sealer: Using a clean string mop or applicator, apply a thin even coat and allow to dry for at least 30 minutes. On very porous floors apply a thick coat and allow to soak to 5 minutes. Pick up excess, if any, before the sealer begins to dry. To increase the evenness of appearance of the surface a second coat may be applied. After the seal has been allowed to completely cure, apply floor finish in the usual manner.

SPECIFICATIONS

Type	Acrylic	Coverage (sq. ft. / gal).....	1st coat 1500 - 1800
pH	8.5 ± 0.5	2nd coat 1800 - 2000
Re-coat	45 minutes	Flash point	None
Volatile hydrocarbon solvents	None	Viscosity (cps)	< 10
Drying time (minutes)	20	Stability	Excellent
Color of dried film	Glass-like	Sediment (%).....	< 0.05
Color of liquid	White	Density (lbs/gal).....	8.5 ± 0.1
		Specific gravity (g/cc)	1.02 ± .01

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

Meets or exceeds 0.5 coefficient of friction as measured by James Machine Methodology ASTM Method D 2047-82.

KEEP FROM FREEZING

For Commercial and Industrial Use Only



FLOOR CARE



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