

FaciliPro Laser

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CLASSIFICATION

A High Speed Medium Frequency Floor Finish

PRODUCT DESCRIPTION

FaciliPro Laser is an acrylic emulsion that can be applied over any conventional, resilient finish/sealer. The product is a versatile floor finish that provides a durable gloss with high speed maintenance procedures. It is designed especially for medium-frequency maintenance and use with high-speed burnishing equipment. Regular buffing machines are also acceptable with this product.

USE

Features and Benefits:

- 20% solids.
- Best for areas with medium to low burnishing frequency.
- High application gloss.
- Responds well to battery, electric or propane burnishing equipment.
- High level of mark resistance/durability.
- Very low odor.
- Meets or exceeds the CSMA benchmark for slip resistance as determined by ASTM D-2047.
- Meets the CARB VOC threshold to help reduce air pollution.



FLOOR COATING AND FINISHING MATERIAL AS TO SLIP RESISTANCE ONLY 95Y7
REVÊTEMENT POUR PLANCHERS ET MATÉRIAU DE FINITION POUR UNE
RÉSISTANCE AU GLISSEMENT UNIQUEMENT 95Y7
MATERIAL DE ACABADO Y REVESTIMIENTO DEL SUELO EN CUANTO A
RESISTENCIA A DESLIZAMIENTOS SOLAMENTE 95Y7

Directions for general use:

- **Full Strip Preparation:** Strip the floor with an Ecolab stripper at the recommended use dilution. Rinse well and let dry.
- **Scrub and Recoat Preparation:** Deep scrub with an Ecolab neutral or all-purpose cleaner using a blue or green pad. Rinse and let dry.
- **Sealing the Floor:** A sealer is not required with FaciliPro Laser on most resilient floors. If a sealer is desirable due to floor porosity or for protection against stains and spills, apply one to two coats of an Ecolab sealer.
- **Application:** FaciliPro Laser may be applied in either thin, medium or heavy coats depending on the application technique.

Maintenance:

- Dust mop, damp mop or auto scrub daily with an Ecolab recommended cleaner.
- Buff or burnish 1 to 3 times per week.

FaciliPro Laser expires 1080 days from the manufacturing date.

The product is **not** freeze/thaw stable.

Storage temperature ranges between 68°F (20°C) and 113°F (45°C).

For service or additional information, call 1-800-35-CLEAN (352-5326).

PHYSICAL AND CHEMICAL PROPERTIES

Physical State: Liquid
Color: White, Opaque
Odor: Acrylic-like
PH: 7.66 - 9.66 [Conc. (% w/w): 100%]

INGREDIENTS:**Chemical Name/CAS (if present)**

2-(2-ethoxyethoxy)ethanol, 111-90-0

Percentage

1 - 5

% P: Formula ingredients contain 0.1% Phosphorus, 1.3 grams/liter, (4.9 grams/US gallon) of the recommended use concentration.

PACKAGING/PRODUCT NUMBERS

Size Available	Product Number
2 X 2 U.S. gallon/7.57 Liter (Phazer)	6100028
5 U.S. gallon/18.9 Liter	6102147