# CREW CARE® FLOOR FINISH ENHANCER



#### **DESCRIPTION**

Drew Marine CREW CARE® Floor Finish Enhancer is environmentally preferable\*, concentrated maintenance product. CREW CARE Floor Finish Enhancer is recommended for maintaining the protective coating of a temporary floor finish and recommended to restore the deep and vibrant gloss that has been damaged and dulled. Regular use of CREW CARE Floor Finish Enhancer will reduce the frequency of labor-intensive floor finish recoats, will maintain the protective floor finish, and will sustain the floor finish's overall gloss and appearance. When used as a complement to CREW CARE Floor Finish, CREW CARE Floor Finish Enhancer preserves the floor's slip resistance per ASTM D2047. CREW CARE Floor Finish Enhancer's superior chemistry and environmental features make it highly suitable for use in accommodation spaces on board.

CREW CARE Floor Finish Enhancer contains no zinc or other heavy metals, APEs, no suspected endocrine disruptors, and is readily biodegradable. As such, it does not contribute to toxins discharged in gray water or contribute to toxins that could be harmful to wastewater treatment plants. With its low odor, it has minimal impact on indoor air quality compared to conventional floor maintainers. CREW CARE Floor Finish Enhancer is EcoLogo\*\* certified as meeting environmental standards for industrial floor care products based on products' reduced human and aquatic toxicity and reduced smog production potential. CREW CARE Floor Finish Enhancer is part of the CREW CARE line of environmentally and crew friendly products found in the Drew Marine CREW





CARE Accommodation Cleaning Program. Procedures for a sustainable floor maintenance program can be found in the CREW CARE Step-by-Step Floor Maintenance Guide. A copy can be obtained from your Drew Marine Representative.

## **APPLICATION AND USE**

**Buffing, Mop & Bucket:** Dilute 1:32 to 1:22 (1 part product to 22-32 parts cold water)

**Buffing, Auto-scrubber:** Dilute 1:42 to 1:64 (1 part product to 42-64 parts cold water)

**Burnishing:** Dilute 1:42 to 1:64 (1 part product to 42-64 parts cold water).

#### **FEATURES**

- · EcoLogo Certified
- · Concentrated/high dilution rate
- · Phosphate free
- Readily Biodegradable as defined in 40CFR796.320
- · Contains no:
  - Suspected Endocrine Disruptors
  - · Heavy Metal Complexes, APE's,
  - Formaldehyde
  - · Phthalate
  - Alkalis
  - Acids
  - · Added fragrances
- · Non-corrosive
- Mild odor

# **BENEFITS**

- Maintains a tough, black mark-resistant, shiny coating
- Less irritating to crew than conventional floor enhancers
- · Less handling and application issues
- · Reduced impact on environment
- Does not contribute to toxins in gray water discharge
- · Contributes to sustainability initiatives
- · Minimal impact on waste treatment plants
- · Reduces frequency of recoating
- · Cost effective





# Dilute with cold water only. Use CREW CARE Floor Finish Enhancer only at recommended dilution ratios.

Prior to using CREW CARE Floor Finish Enhancer, thoroughly dust mop the floors to ensure gross soils and particulates have been removed. Scrape and remove any stuck on gross soils that cannot be removed by dust mopping.

**Buffing, application with mop & bucket:** Dilute 1:32 to 1:22 (1 part product to 22-32 parts cold water). Lightly apply solution to badly worn flooring using a clean mop and bucket. Allow the area to dry. Working in small sections, thoroughly buff using an appropriate pad (white pad).

**Buffing, application through auto-scrubbers:** Dilute 1:42 to 1:64 (1 part product to 42-64 parts cold water). Run solution through auto-scrubber, and allow the area to dry. Working in small sections, thoroughly buff with a high speed machine (1500 rpm) using an appropriate pad (white pad).

Burnishing, application with mop & bucket or autoscrubbers: Dilute 1:42 to 1:64 (1 part product to 42-64 parts cold water). Using desired equipment, lightly apply solution to badly worn flooring, and allow the area to dry. Burnish the area, using an ultra high-speed machine (2500 rpm or higher) that has been equipped with a polish pad.

# TYPICAL PHYSICAL PROPERTIES

Appearance: Clear liquid

Odor: Mild Specific Gravity (in use): 1.02 pH (at use): 8.62

# ORDERING INFORMATION AND PACKAGING

CREW CARE Floor Finish Enhancer comes in a case of 4 X 1 gallon (approximately 4 X 3.78 L) containers. PCN 1AB4965.

## IMPORTANT INFORMATION

Drew Marine maintains Safety Data Sheets on all of its products. Safety Data Sheets contain health and safety information for your development of appropriate product handling procedures to protect your employees.

Our Safety Data Sheets should be read and understood by all of your supervisory personnel and employees, before using Drew Marine products.



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