CREW CARE SURFACE & GLASS CLEANER



DESCRIPTION

CREW CARE Surface & Glass Cleaner is a super concentrated liquid cleaner designed for cleaning ceramic tile, Formica, plastics, glass, mirrors, and other hard surfaces commonly found in the accommodation spaces. CREW CARE Surface & Glass Cleaner contains no hazardous ingredients, has a biobased, sustainable formula and is EcoLogo certified, making it the superior choice for cleaning glass and hard surfaces in the crew's living spaces.

CREW CARE Surface & Glass Cleaner was designed with both the crew's health and with waste stream management in mind. Its EcoLogo[™] certification assures product has low impact on human and environmental health. CREW CARE Surface & Glass Cleaner has a mild pH, is biodegradable, contains no phosphates, and contains no petroleum distillates. Its regular use leaves windows, mirrors, and all other polished and hard surfaces squeaky clean and free of streaks and hard water deposits. CREW CARE Surface & Glass cleaner, is highly effective, even on heavily soiled surfaces

FEATURES

- EcoLogo certified
- Non toxic (aquatic & human)
- No ammonia or alcohol
- Phosphate free
- Biodegradable
- · Contains no hazardous ingredients
 - No petroleum distillates
 - No glycol ethers
 - No alkalies
- Non-corrosive
- VOC compliant
- Made using renewable resources
- NPE-free
- Super concentrated
- Integrated container & dispenser
- Color and number coded packaging/ Easy use instructions



BENEFITS

- Crew safe product
- · No toxic fumes/No impact on indoor air quality
- Cost effective
- Controlled dosage and consumption rates
- Minimal effect on the environment
- Small storage footprint and easy to store onboard
- Excellent efficacy
- Sustainable green cleaning
- · Right product is used for right application
- Does not affect indoor air quality
- Gray water discharge does not contain phosphates
- Minimal Crew training required

Contact your Drew Marine representative for more information



As part of the accommodation cleaning regimen for health and hygiene, after cleaning with CREW CARE Surface & Glass Cleaner, it is recommended that it be followed by using CREW CARE Neutral Cleaner Disinfectant. This will disinfect fixtures, surfaces, and decks, found in washrooms, water closets, showers, etc. Refer to the product data sheet and product label for CREW CARE Neutral Cleaner Disinfectant instructions.

APPLICATION & USE

CREW CARE Surface & Glass Cleaner is recommended for cleaning glass, mirrors, porcelain, enamel, stainless steel, chrome, Formica, plastic, ceramic tile, bulkhead materials, and other polished surfaces. It is recommended for use in cleaning and polishing fixtures and surfaces found in sanitary facilities, washrooms, water closets, showers, and in cabins.

For manual cleaning by hand, apply CREW CARE Surface & Glass Cleaner to the surface to be cleaned from the corresponding spray bottle or with a clean cloth. Wipe surface and then dry with a clean, soft cloth or with paper toweling. For squeegee use: Apply CREW CARE Surface & Glass Cleaner using a sponge or a window cleaner applicator. Using the squeegee, remove residue and dry the surface. Let surfaces dry.

CREW CARE Surface & Glass Cleaner is super concentrated. Its ¹/₂ gallon (1.9 L) container makes 16 gallons (approximately 60.5 L) or 64 x 1 quart (0.95 L) bottles of ready to use cleaner (using the CREW CARE guart bottles, included). The 1/2 gallon (1.9 L) container must be used in the CREW CARE Dispensing Unit in order to assure proper dilution of product.

In the CREW CARE Dispensing Unit, super concentrate cleaner is diluted with cold water from the tap, and the mixed, ready to use product is dispensed directly from the unit into the appropriate CREW CARE Surface & Glass Cleaner spray bottle or into a bucket. Retain the CREW CARE Surface & Glass Cleaner spray bottle onboard, and do not dispose of the spray bottle when all the product has been used. In an effort to reduce the amount of plastic garbage generated onboard, the spray bottle is designed to be used for repeat refills of diluted CREW CARE Surface & Glass Cleaner.

TYPICAL PHYSICAL PROPERTIES

pH:
Specific Gravity:
Flash Point:
Appearance:
VOC's (% by weight)
Odor:
Storage:

6.7 1.02 None Clear, violet liquid None Mild Keep from freezing

PACKAGING

CREW CARE Surface & Glass Cleaner is part of CREW CARE module, CREW CARE QL-25, PCN 1AB3449.

CREW CARE Surface & Glass Cleaner also has limited availability as a standalone purchase, delivered in a case of4 x 1/2 gallon (1.9 L) containers (PCN 1AB3450).

Case of 6 x 1 quart (0.95 L) CREW CARE Surface & Glass Cleaner silk screened bottles also have limited availability. The bottles are initially delivered as a separate case along with delivery of initial CREW CARE module, CREW CARE QL-25. Additional bottles can be ordered via PCN 1AB3461.

As part of the CREW CARE Cleaning Program, the products and containers are color and number coded for ease of use on board ensuring the right product is used for the right application.



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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