CREW CARE POT & PAN CLEANER



DESCRIPTION

CREW CARE Pot & Pan Cleaner is a biobased, sustainable, soft-metal-safe, foaming, heavy duty pot and pan cleaner. It is mild on skin but tough on soils. It is ideal for use in galleys to manually soak and wash pots, pans, woks, dishes, glasses, utensils, etc. Its biobased, sustainable formula is phosphate free and will ensure gray water waste streams do not contain phosphates. Regular use after meals ensures crew's eating utensils are clean and hygienic. It is recommended as part of vessel's food safety plan.

APPLICATION AND USE

Pre-rinse soiled utensils, pots, pans, etc. Depending on soil loads, add 1/2 oz - 1oz (15 mL - 30 mL) per gallon (3.8L) of warm or hot water for washing pots, pans, tableware, utensils, and glasses. For use as a manual cleaner, appliy it diluted 250:01 to 125:1. After washing, a potable water rinse is required on food contact surfaces and cookware.

TYPICAL PHYSICAL PROPERTIES

pH 6.5

Appearance Green, clear liquid gel

Odor Lavender Specific Gravity 1.03 Foam generation Medium

FEATURES

- Penetrates, emulsifies, and suspends grease, fats and other food soils
- Free rinsing
- Biodegradable
- Hard water tolerant
- Sustainable formula
- Non-flammable
- Film-free
- Non-toxic
- · Super concentrated
- Color and number coded packaging/Easy use instructions







PACKAGING

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

CREW CARE Pot & Pan Cleaner also has limited availability

BENEFITS

- · Maintains crew hygiene
- Crew friendly
- Minimal environmental impact
- Cost effective
- Gray water waste stream does not contain phosphates
- Minimal storage requirements
- Right product for right application

Contact your Drew Marine representative for more information



as a standalone purchase, delivered in a case of 4 \times 1 gallon (4 \times 3.8 L) containers (PCN 1AB3456).

As part of the CREW CARE 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. Drew Marine maintains Safety Data Sheets on all of its products. These documents contain health and safety information for the development of appropriate product handling procedures to protect your employees. 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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