# CREW CARE STAINLESS STEEL CLEANER



## **DESCRIPTION**

CREW CARE Stainless Steel Cleaner is a biobased, ready to use stainless steel cleaner. It is VOC compliant and does not negatively impact indoor air quality. It is safe for the environment and the people who use it. It is an excellent stainless steel cleaner and polisher recommended for cleaning and shining the stainless steel found in galleys onboard. Regular use protects surfaces and mitigates grease buildup on stainless steel surfaces, keeping galley clean and hygienic.

# **APPLICATION & USE**

Use product undiluted. Apply small amount of CREW CARE Stainless Steel Cleaner to a clean, dry cloth. A little product goes a long way. Do not over use. Apply to stainless steel. Wipe surface clean, moving in direction of the grain. Wipe off excess product and buff to shine (moving in the direction of the grain). Use CREW CARE Stainless Steel Cleaner on any stainless steel surface.

## TYPICAL PHYSICAL PROPERTIES

Appearance: Green, yellow liquid

Specific Gravity: 0.87

pH: Not Applicable

Odor: Mild

#### **PACKAGING**

CREW CARE Stainless Steel Cleaner is part of CREW CARE module, CREW CARE QL-25, PCN 1AB3449.

CREW CARE Stainless Steel Cleaner also has limited availability as a standalone purchase, delivered in a case of 6 x 1 quart (0.95L) containers (PCN 1AB345838).

## **FEATURES**

- Biobased
- VOC Compliant
- · Contains soy esters
- Super concentrated color & number coded packaging
- · Easy use instructions





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.

Product will solidify below 10°C. If storage conditions drop below 10°C, remove CREW CARE Stainless Steel Cleaner to a warmer area, let liquefy, shake well, and then use.



## **BENEFITS**

- · Does not impact indoor air quality
- · Protects stainless steel
- · Keeps stainless steel clean and hygienic
- · Crew friendly
- · Right product for right applicaiton





## 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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