

INDUSTRIAL

Basic Bilge

Alkaline cleaner • Emulsifies oil and grease



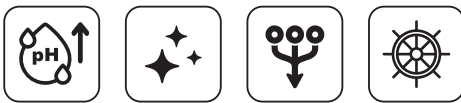
BASIC BILGE CLEANER is an alkaline bilge cleaner that contains quaternary ammonium compounds and can be used to degrease and sanitize most hard, non-porous surfaces. BASIC BILGE CLEANER will emulsify grease, oil and fuel spills before they can coat bilge surfaces.

- Multi-Purpose
- Biodegradable Ingredients
- Non-Flammable
- No harmful solvents

APPLICATIONS

Bilge
 Holds
 Vessel decking

Engine rooms
 Processing plants



TECHNICAL DATA

Appearance: clear liquid
Colour: blue
Foam: low
Odour: low to none
pH: 11.5-12.5

Packaging size
 4 x 3.78L

Packaging codes
 1400097-4cs



DIRECTIONS

General Cleaning: Dilute 16 ml (2 oz) of BASIC BILGE CLEANER for every 4 feet of water line length. Add directly to the bilge water. Allow the natural motion of the boat to clean the bilge, then pump out. Repeat if necessary.

NOTE: *To keep the bilge clean, be sure there is always some bilge cleaner in the bilge. It will emulsify grease, oil and fuel spills before they can coat the bilge surfaces.*

Deck and Floor Swabbing: Dilute 50ml per litre of water (6 oz/gal) (1:20) and apply with a brush or mop. Brush as required and hose down with water.

For Sanitizing Hard, Non-Porous Surfaces: 200ppm active quat. Use 50 ml per litre of water (6.0 oz/gal) (1:20). A suitable concentration/ppm testing method must be available and used regularly to ensure correct sanitizer levels. Sanitized surface must be air-dried.

FOR USE IN FOOD PLANTS: All food should be removed or covered prior to use and food contact surfaces are to be thoroughly rinsed with potable water so there will be no contamination of food as a result of its use.

Application:

General Cleaning	16ml/4ft
Deck/Floor Sawbbing	1:20
Sanitizing Hard, Non-Porous Surfaces	1:20

STORAGE

Store in dry, cool, well-ventilated area; store in original container; store in corrosive resistant container with a resistant inner liner; store locked up.

SAFE HANDLING

Before usage, ensure employees read and understand the product labels and Safety Data Sheet. Directions for use can be found on the label and the TDS. Employees can find hazard warnings, precautionary statements and first aid procedures on the SDS sheets. SDS are available online at projectclean.com or by calling 1-800-663-9925. Improper use may result in damage or injury.

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