Technical Data Sheet Boat and Hull Cleaner



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Boat and Hull Cleaner

Product Description

Boat & Hull Cleaner is an acid-based, liquid detergent formulated for cleaning boat and hull surfaces. Boat & Hull Cleaner removes scum, algae, marine residue, lime deposits, oxidation, waterline stains, and exhaust marks.

Performance Features

- Penetrates and cleans water and iron oxide stains
- Removes algae scum, marine residue, lime deposits, calcium buildup, and exhaust stains
- Contains NO polluting phosphates
- Low usage formula for greater economy

Physical Specifications

Physical State	Liquid
Appearance	Colorless to yellow
Rinseability	Excellent

Equipment Requirements

Boat & Hull Cleaner is safe for use with all standard cleaning equipment.

Product Make-Up

Boat & Hull Cleaner is a concentrated industrial boat and hull cleaner. Dilute to specified strength concentrations. When mixing, always add acid to water. Do NOT add water to acid.

Concentration and Application Methods

Boat and Hull Cleaning

Dilute 2-4 oz. of Boat & Hull Cleaner per gallon of cleaning water (increase concentration, if needed). Brush, spray, or roller on dilute solution of Boat & Hull Cleaner to exterior of boat. Scrub heavily soiled areas. Rinse off with fresh water. Repeat application if necessary.



Safety and Handling

Read and understand this product's SDS before handling.

Waste Treatment

Individual users should verify the nature of spent solutions to assure compliance with local, state, and federal regulations. Contact Seacole for specific details and/or further waste treatment recommendations.

Ordering Information

Boat & Hull Cleaner is available in 55 gallon drums and 275 gallon totes.

Customer Notice: Seacole strongly encourages its customers to review their manufacturing processes and their applications of Seacole products from the standpoint of human health and environmental quality to ensure that Seacole products are not used in ways for which they are not intended or tested. Seacole personnel are available to answer your questions and to provide reasonable technical support. Seacole product literature, including safety data sheets, should be consulted prior to use of Seacole products.



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