

SHARK SOAP - DIVING SOAP

DESCRIPTION

Shark Soap is a Biodegradable concentrated liquid soap designed to provide fast, effective and safe cleaning and maintenance of diving equipment.



USES OF THE PRODUCT

Shark Soap is an Eco-Friendly, Antibacterial Natural Liquid soap with added humectants that will care of the diving equipment while removing all kinds of grease, scum, micro-organisms and will also prevent mask fog; cleans regulators, hoses, wetsuit, dry suit, knife, mask, fins and miscellaneous equipment.

PRECAUTIONS AND RECOMMENDATIONS

- Shark Soap is safe to use and is effective for cleaning all diving equipment.
- The product is for normal (non-delicate) use, however plastic impermeable plastic gloves, safety glasses and masks are recommended for extended use.
- Do not ingest, if ingested, do not induce vomiting, seek medical attention.
- Keep out of reach of children and pets.
- Should irritation of the skin occur, wash with plenty water and if irritation persists, consult a doctor
- In case of contact with eyes, wash with plenty of water for at least 15 minutes. If irritation persists, consult a doctor.
- Make sure to use the product in ventilated areas.
- Never mix Shark Soap with other cleaning products.
- Shark Soap is not considered toxic – ONLY – by ingestion

USAGE INSTRUCTIONS

- Diving equipment should be cleaned and disinfected to remove salt water, sand, mud, and other contaminants before use and between users.
- Shark Soap is highly concentrated and should be diluted 10% in water.
- Once the product is applied, soak and scrub the equipment carefully.
- After using the cleaner, make sure that any visible dirt is removed by flushing with warm water, also ensure that all traces of soap are rinsed and flushed away with clean potable cold water.
- Allow equipment to dry completely before storing to avoid mildew growth.

PHYSICAL AND CHEMICAL DETAILS

Appearance and odor	viscose, transparent liquid with aloe
Boiling Point	92 °C
Solubility in Water	complete
pH	6.5 – 7.5
Density	1,10 g/mL
Nonflammable and Biodegradable product	

SAFETY INFORMATION

- Review the Safety Data Sheet (SDS) before using this product.
- Arupro Chemicals assumes no liability for injury, damage or loss resulting of the inappropriate use of the product.
- Date of Issue: May 2024. Reviewed by Romulo Hernandez, BS Chemical Engineering, MBA, Tulane University
- Prepared by: Arupro Chemicals Technical Department
- **NOTE:** This information is based on investigation results and development and can be considered reliable.

PRODUCT PRESENTATION

1 Gallon bottle