

ProHold Foam FOAM MAKER

Foam Additive

Description

ProHold Foam is a concentrated, water-based, and fully water-soluble additive formulated for use in all alkaline cleaning solutions, especially well with ProHold Chlor. It enhances the cleaning process by improving solution penetration and extending surface contact time. This results in increased chemical efficiency, optimized cleaning performance, and improved cost-effectiveness.

Directions For Use/Applications & Dosage Rates General Cleaning

ProHold Foam should be used in amounts that match the hold surface area to be cleaned, the level of contamination, the available cleaning time, and the application method. It is recommended to test different concentrations to find the most effective ratio for each job. As a general guide, use 500–600 ml of ProHold Foam per 25 litres of cleaning solution, or 4–5 litres per 200 litres of cleaning solution.

Tank & Cargo Hold Cleaners

Summary

- Compatible with all alkaline, water-based cleaning products.
- Can be used together with ProHold Alka and ProHold Chlor for improved cleaning performance.
- Water-soluble, non-flammable, and biodegradable liquid formula.
- Safe for use on rubber and plastic materials, no adverse effects.
- Enhances and maintains the effectiveness of chemical cleaning on treated surfaces.
- Cost-effective, easy to apply, and simple to use.
- Complies with MARPOL Annex V

A) Organic Properties

Physical State (20°C): Semi-viscous

Color : Yellow

Odor : Odorless

B) Physical Properties

pH (1% solution) : 7.0–9.0

Molecular Weight : –

Explosion Limit : –

Density : 1.05–1.15 g/cm³ (20°C)

Solubility in Water : Completely soluble.

Storage Conditions

Storage : Store at appropriate temperatures.

Packaging Type : 5–30 kg sealed, original plastic drums

Storage Period : 3 years

Approvals & Certificates



Product No : SP-KS-229