

AQUABREAK PX 25 LTR

Unitor™ Aquabreak PX™ is a multipurpose cleaning and degreasing agent. It is low-toxic, non-caustic, free of hydrocarbon solvents and biodegradable. It has excellent dispersant property.



Product information

Unitor™ Aquabreak PX™ removes effectively dirt and oily matters without the use of solvents and caustic based cleaners. The surfactant formulation with complex binders has an excellent cleaning efficiency. Unitor™ Aquabreak PX™ is NSF approved so it can be used to clean food serving areas and food stations.

Optimal for use in the following applications:

Good for use in galleys and on decks
Engine room cleaner
Suitable for cargo tank cleaning
Suitable for cleaning of soiled textiles as rugs, covers, mats, overalls etc.
Effectively cleans fiberglass boats.

Features

- Multi purpose water based degreaser
- Highly concentrated
- Biodegradable, low toxic and non-caustic
- Safe on all materials

Benefits

- Has multi-functional applications so you can minimise the number of cleaners used onboard.
- Safe to use and your safety is always our priority.
- Minimise the risk of damaging surfaces

Specification

General

Invent Hazard Material (IMO/EU) classification	C-49
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Approvals

Approved by NSF

Nordic Swan eco-labelled.

This composition meets the criteria for not being harmful to the marine environment according to MARPOL Annex V and may be discharged into the sea when used to clean cargo holds and external surfaces on ships.

IMO approved and listed in Annex 10 of the MEPC.2/ Circular

Approved by Marinfloc AB for use in engine rooms

Aquabreak-approval-drink-water-offshore

Physical properties

Appearance	Pale yellow
Density [g/ml]	1,020 - 1,035
Form	Liquid
pH	12

Documents

SDoC and MD for IHM

Directions for use


General Cleaning

Unitor™ Aquabreak PX™ can be used for all types of cleaning and degreasing, and it can be applied by brush, hand spray or used in ultrasonic bath.

It is recommended to test different concentrations on a small area to find the optimal effect on the contaminated surface. Depending on the amount and type soil to be removed, common dosage for light contamination is about 1-5%, for heavy contamination up to 20%.

Authorised Resellers For India:

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