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ULTRACLEAN GO 25 LTR

Product group: 651 Product number: 571321

Unitor™ Ultraclean GO is a water-based high alkaline cleaner that is extremely powerful, developed for cleaning grease, fuel oil, lube oil, soot and combustion residues of filters, filter parts, machinery parts, pump components, inlet- and exhaust valves, etc. It is specially formulated for use in ultrasonic cleaning baths and other applications.



Product information

Unitor™ Ultraclean GO is free from hydrocarbon solvents and phosphate, low-toxic, and readily biodegradable. It is specially formulated for use in ultrasonic cleaning baths and other applications.

Features

- Water-based alkaline
- Readily biodegradable
- Low toxic
- Non-flammable
- Free of hydrocarbon solvent
- Ideal for ultrasonic cleaning applications

Benefits

- Removes grease, oil, carbon deposits, soil, and grime
- Keeps loosened deposits in suspension preventing re-deposition
- Highly effective and economical in use
- Easy to handle and apply
- Can be safely be used on Aluminium materials

Specification

General

Invent Hazard Material (IMO/IU) classification	C-49
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Physical properties

Appearance	Clear Colorless
Density	1.02-1.03
Form	Liquid
pH	12.6-13.0

Technical data

Not Compatible	May attack zinc, copper, and magnesium at concentrated solutions. May swell synthetic rubber.
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Documents

[SDoC and MD for IHM](#)

[SDoc and MD](#)

Directions for use

Ultrasonic cleaning: Ultraclean GO can be used in Unitor™ Ultrasonic Cleaners, and the recommended dosage is between 2-4 vol% in fresh water, while the temperature can vary between 30-80°C depending on type and the amount of deposits and contamination.

Soaking bath: Ultraclean GO can be used in immersion/soaking bath and the recommended dosage is between 5-10 vol% in fresh water.

Dilution ratio may be adjusted upon cleaning results. The contact time does fluctuate depending on the severity of the hardened, carbonized or aged deposits and can vary from 15min to 6hours. It is recommended to inspect the cleaning results on a regular basis.

The surfaces need to be rinse thoroughly and dry after cleaning.

Related products

Is consumable by

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