

Trade name : Degrease – US Cleaner  
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## Description

Degrease – US Cleaner, a water-miscible surfactant cleaner, reliably removes fine particles, process oils, and greases, ensuring optimal cleaning results.

Thanks to its aluminum-protective formula, it thoroughly removes oils, greases, dust, and light production residues without damaging sensitive materials. It is perfectly suited for the regular cleaning and maintenance of high-quality components where other cleaners are unsuitable.

Degrease – US Cleaner is particularly effective in ultrasonic cleaning systems. Its demulsifying properties allow for the optimal removal of oils and greases from the bath. This ultrasonic cleaner is the ideal choice for high-volume cleaning processes with heavy contamination.

## Application

Degrease – US Cleaner is specifically designed for use in ultrasonic cleaners with oil skimmers and can be diluted with water or demineralized water, depending on the severity of the soiling and the specific requirements. The cleaner is effective even at room temperature, which can be increased as needed.

Concentration recommendations (in volume%) for typical uses of the product:

Ultrasonic Devices	3 – 10
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Compatibility with common materials:

Steel / Stainless steel	resistant	Aluminium	resistant	Non-ferrous metals	resistant
plastics	resistant	painted surfaces	resistant	Galvanized surfaces	not resistant

In the case of sensitive materials, please test the product on a sample or an inconspicuous part of the individual piece before use. If you are unsure, we will be happy to advise you. Further information on labeling, handling and disposal of the product is available from the safety data sheet.

Key to above table :

resistant	limited resistant	not resistant
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## Environmental Aspects

Degrease – US Cleaner is a strong demulsifier and suitable for oil separators. Therefore, its service life can be extended even with larger quantities of oil through processing.

## Classification according to Regulation (EC) No.1272/2008 [CLP]

Not classified according to CLP regulation

## Transport information

No dangerous goods according to the transport guidelines

## Water hazard class (Classification according to AwSV)

Water hazard class : 1 (Slightly hazardous to water)

## Order information

**A01053-8** 10 l Jerry can