



POWERING
PERFORMANCE

PRODUCT DATA SHEET

specialty lubricants 

Eurol Safe Clean Solve

An environmentally friendly cleaning concept

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Produktinformationen

Eurol Safe Clean Solve is more than a cleaner. It is an environmentally friendly cleaning concept. Not only is the cleaner composed of renewable, fully biodegradable, and non-toxic ingredients, but the packaging and label are also fully recyclable and made from the latest generation of renewable plastic from plant-based or other 100% renewable sources. This makes Eurol Safe Clean Solve a highly environmentally conscious and renewable product of the latest generation. Suitable for cleaning heavy contaminants such as black grease, oil, tar, bitumen, and even asphalt residues, making it the ideal safe cleaner for heavy equipment in shipping, heavy industry, garages, offshore, road construction, agriculture, etc. It also replaces aggressive and expensive cleaners for removing old PFPE grease residues.

Product benefits

- Fully biodegradable plant-based cleaner
- No toxic ingredients
- Packaging made from renewable BIO plastic
- Packaging is recyclable HDPE Fits in ISO certification regarding procedures for renewable purchasing
- Removes heavy contamination such as tar, oil, black grease, etc.
- Ideal for removing PFPE residues from parts

Instructions for use

- First, wipe away as much contamination as possible with a cloth or paper before applying the cleaner.
- Spray the cleaner onto the contaminated surface.
- Allow the cleaner time to work on heavy contamination.
- Remove the contamination with a clean cloth or brush.
- If necessary, rinse afterwards with water.
- Empty "green" HDPE packaging can go into the HDPE recycling stream.
- Empty recycled PET sprays can go into the PET recycling stream.

Physical properties

Characteristic	Value/Result	ASTM Standard
Color	Yellow	
Flash point	100 °C	ASTM D 92

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