

Cleaning

Eurol Degreaser HF BIO

Biodegradable degreaser with a high flash point

Description

Eurol Degreaser Bio HF has been formulated from strong acting emulsifiers and solvents with a low evaporation loss.

Eurol Degreaser Bio HF is recommended for a rapid deconservation of new cars, cleaning of motor parts, filters, machines, engine rooms, tanks and floors. Furthermore, it can be used for cleaning greasy floors and walls. It will not leave a greasy layer after flushing with water. As the product has a neutral pH-value, it can be used for all surfaces.

Both, Eurol Degreaser Bio HF Protect and the flushing water, may only be discharged into the sewage system by an oil/water separator with a rest time of at least 15 minutes. Otherwise, these rest fluids have to be delivered to a registered waste disposal company. Plastics and rubbers will not be affected during the short contact time.

Eurol Degreaser Bio HF evaporates relatively slow and is biodegradable.

The flash point is > 61 °C., so Eurol Degreaser Bio HF is not ADR classified. This is an advantage regarding to the PGS-15 (successor of CRP 15) guideline for storage of dangerous goods: PGS-15 only prescribes more stringent storage requirements if the product would have an ARD classification.

Physical properties

<u> </u>		
Colour	Colourless	
Density at 20°C	0.8 kg/l	ASTM D 4052
Flash point	64 °C	ASTM D 93

Article number E302140 Version 1.0, 25-03-2016