

PFINDER FRIAPOL 750

DEWAXING AGENT

Operational company

Volkswagen AG (Mat.-No. A 29-2638).

Ford Werke AG (Tox-No. 147472, Spec. U-MB005-8000).

Product Description

PFINDER Friapol 750 is used for the removal of transport waxes. It is a cleaning agent based on n-/iso-paraffins and dearomatized hydrocarbons. Compared to traditional removers, like petroleum, the product is almost free of aromatic and naphthenic hydrocarbons and thus odourless.

Application

PFINDER Friapol 750 is used as an admixture to customary steam cleaning apparatus

Removal procedure with a steam jet cleaner:

Pressure (water)	80 - 100 bar
Temperature (water)	approx. 120°C
Working concentration of Friapol 750	3 - 5 % (add to the water)

Chemical composition

n-,i-paraffinic-hydrocarbons (free of aromatics) and hydrocarbons with a low aromatic content.

Delivery form

Clear colourless liquid.

Recommended storage

At least 24 months between 0°C and +30°C.

Product data

Boiling range		190 – 260 °C
Density/15°C	DIN EN ISO 12185	0,780 ± 0,010 g/cm ³
Index of refraction n _D 20		1,4340 ± 0,0020
Flash point	DIN EN ISO 2719	80 °C
Ignition temperature	DIN 51794	> 200 °C

The information contained herein is correct to the best of our knowledge. The recommendations or suggestions contained in this bulletin are made without guarantee or representation as to results. We suggest that you evaluate these recommendations and suggestions in your own laboratory prior to use. Our responsibility for claims arising from breach of warranty, negligence, or otherwise is limited to the purchase price of the material. Packing size on request.

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