

FEROCLEAN L 383

VOC-FREE SOLVENT CLEANER

DESCRIPTION

FEROCLEAN L 383 is an industrial cleaner based on an isoparaffin with a pleasantly mild odour. It can be used as dipping, spraying and flooding cleaner and is especially recommended for the application in fully encapsulated units.

Nevertheless, FEROCLEAN L 383 is not explosive, the formation of flammable vapour/air mixtures is possible.

FEROCLEAN L 383 is used for cleaning low- and high-viscous oil residues and has proven itself in single component as well as bulk manufacturing.

FEROCLEAN L 383 is considered as VOC-free solvent regarding to 2010/75/EU.

BENEFITS

- VOC-free according to 2010/75/EU
- low-odour
- Flash point: approx. 85 °C

PHYSICAL DATA

Appearance/20 °C (visual)	waterwhite, clear liquid
Density/20 °C (DIN 51659-2)	approx. 0.786 g/cm ³
Viscosity/20 °C (DIN 51659-2)	approx. 3.2 mm ² /s
Flashpoint (PMCC) (DIN EN ISO 2719)	approx. 85 °C
Boiling range (DIN EN ISO 3405)	210 - 260 °C
Vapour pressure/20 °C (calculated)	< 0.1 hPa
Aromatics content (IR, Brandes)	≤ 0.05 %

HANDLING

When dealing with FEROCLEAN L 383 personal protective equipment should be used. Repeated or prolonged contact may cause defatting of the skin leading to irritations, inflammations and dermatitis.

Only valid in combination with EC Safety Data Sheet

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