

KLÜBER SUMMIT VARNASOLV (PAIL: 20 LTR)

Product group: 683 Product number: 210106

Varnish cleaner for compressors and lubricated systems, removing varnish, sludge and carbon deposits without equipment disassembly.



Product information

Varnasolv Series is a high-performance equipment varnish cleaner designed to remove and suspend varnish, sludge, and carbon deposits from lubricated systems without the need for equipment disassembly. It helps restore system cleanliness and improve operational reliability in compressors, hydraulic systems, gearboxes, and other industrial equipment

Features

- Added directly to the existing lubricant while equipment remains in operation.
- Cleans and suspends harmful deposits for easy removal during oil drain.
- Suitable for rotary screw compressors, rotary vane compressors, hydraulic systems, gearboxes, and high-temperature chains.
- NSF HX-2 registered.

Benefits

- Eliminates the need for disassembling equipment during cleaning.
- Removes varnish, sludge, and carbon deposits effectively.
- Reduces maintenance costs and downtime.
- Helps prepare systems for fresh lubricant fills during oil changes

Specification

General

Suggested Inventory Hazard Material classification	NA
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Physical properties

Appearance	Clear
Colour	
Density [g/cm3]	0.96
Kinematic viscosity of the base oil, DIN 51562 pt. 01/ASTM D-445/ASTM D 7042, 100 °C [mm²/s]	5.2
Kinematic viscosity of the base oil, DIN 51562 pt. 01/ASTM D-445/ASTM D 7042, 40 °C [mm²/s]	32

Dimensions/Weight

Packing Size	20 LTR
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Technical data

Shelf life [months]	60
Viscosity index, DIN ISO 2909	95

Performance data

Flash point, DIN EN ISO 2592, Cleveland, open-cup apparatus [°C]	210 °C
Pour point, DIN ISO 3016 [°C]	-18 °C

Directions for use

- Drain sufficient lubricant to allow addition of Varnasolv.
- Add approximately 10% Varnasolv to the existing lubricant.
- Operate the equipment for 20-40 hours to dissolve and suspend deposits.
- Drain the oil while warm and replace filters.
- Refill with fresh lubricant.
- For best results, use before scheduled oil changes



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