

GEGRÜNDET 1892

# Rektol Klassik, Korbach



Fabrik und Grosshandlung  
individueller Oele und Fette

## REKTOL UNI SPINDLE OIL 32

Mineral spindle oil with very good cold-heat behavior. This product has high chemical resistance. Also suitable for the lubrication of precision mechanical rolling and plain bearings, as there is no tendency to harden / bond. Does not attack metals or commercial seals. Also suitable as circulating oil and for hydrostatic drives.

- improved cold performance
- durable lubricant with a high oxidation stability
- without any tendency to resin
- neutral towards usual sealings
- universal fields of application

According to hydraulic oil Type H (DIN 51524) and machine oil Type C (DIN 51517). The original oil formulation according to specification was an inherent part of our product range in our in-house production until the 1970s.

### SPECIFICATIONS

DIN 51524 TYP H  
DIN 51517 TYP C

### TYPICAL CHARACTERISTICS

Density at 15°C	g/ml	DIN 51757	0,86
Flash point	°C	DIN ISO 2592	>210
Pour point	°C	DIN ISO 3016	- 19
Viscosity at 40°C	mm <sup>2</sup> /sec	DIN 51562	30,0
Viscosity at 100°C	mm <sup>2</sup> /sec	DIN 51562	5,2

Available in the following packaging sizes:

- 2 litre tin can
- 5 litre can
- 20 litre can

Special packaging sizes are available on request.

Issue: February 2018



Einsatz nach Vorschriften der Motorenhersteller.

Alle Kenndaten sind Mittelwerte und unterliegen produktionsbedingten Schwankungen.

Rektol GmbH & Co. KG · Am Kniep 2 · 34497 Korbach · Tel.: 0 56 31-95 30-0 · Fax: 0 56 31-95 30-25 · E-Mail: [info@rektol.de](mailto:info@rektol.de) · Internet: [www.rektol.de](http://www.rektol.de)