

TECHNICAL DATA SHEET

SPINDLE OIL-12 & 22

DESCRIPTION & APPLICATIONS

Spindle Oils are low viscosity lubricants developed to cater to the requirements of modern high-speed spindles employed in textile mills, machine tools etc. They possess excellent chemical and oxidation stability and further fortified with carefully selected rust inhibitors, antiwear and antifoam agents. These oils are recommended for lubrication of textile and machine tools, spindle bearings, timing gears, centrifugal separators, positive displacement blowers and hydraulic system of certain high precision machine tools.

PERFORMANCE BENIFITS

- Excellent oxidation stability.
- Reduce wear of components.
- Very good protection against rust and corrosion even during idle periods, even under humid conditions.
- · Good strength of oil film.
- Good demulsibility.

PERFORMANCE STANDARDS MEETS

- Cincinnati Milacron
- USA specs P-65
- IS:493

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Typical Properties

Properties	Test Method	Spindle Oil-12	Spindle Oil-22
Kinematic Viscosity @40°C, cSt.	ASTM D445	11 - 14	20 - 24
Flash Point, (COC), °C, Min.	ASTM D92	160	180
Pour Point, °C, Max.	ASTM D97	-9	-9
Rust Test (24hrs.)	ASTM D665A	Pass	Pass
Colour	Visual	<1	<1

The values above are typical values. They do not constitute any contractual commitment.

Sales specifications are available on request. The present technical data sheet replaces all the previous edition.

Health and Safety

This product is not likely to present any significant health or safety hazards when used correctly in the right application. Safety Data Sheet (SDS) is available on request through our website www.slkkruizer.com

Protect the Environment

Take used oil to an authorised collection point. Do not discharge into drains, soil or water.

Storage

Storage We recommend to store all packages under cover. In case outside storage is unavoidable, drums should be laid horizontally to avoid the possible ingress of water and damage to drum markings. Products should never be stored above 60°C, exposed to hot sun or freezing conditions.

This data sheet and the information it contains is believed to be accurate as of the date of printing. However, no warranty or representation, express or implied, is made as to its accuracy or completeness. Data provided is based on standard tests under laboratory conditions and is given as a guide only. Users are advised to ensure that they refer to the latest version of this data sheet.

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