Spintex Non-stain

Non-stain Spindle Oil
Previous name: Alweave NS

PRODUCT DATA SHEET

Product Description:

Veedol Spintex Non-stain is a light bodied spindle oil intended for lubrication of high-speed spindles in textile machinery.

Formulated with high quality, low viscosity base oil and high-performance additives, they provide excellent anti-friction characteristics, resist oxidation and thermal stress.

Features/Benefits:

- **Very good rust and corrosion protection** improves machine component life.
- **Excellent lubricity** ensures continuous protection to parts moving at high speed.
- **Water white, non-staining** performance ensures virtually no stains on textile.

Application:

- Recommended for lubrication of spindle bearings operating at very high speed in textile mills.

Typical Properties:

Parameter	Test Method	12
Density at 29.5ºC	ASTM D4052	0.831
Kinematic Viscosity @ 40ºC, cSt	ASTM D445	13.2
Kinematic Viscosity @ 100ºC, cSt	ASTM D445	3.26
Viscosity Index	ASTM D2270	115
Flash Point (COC), ºC	ASTM D92	204
Pour Point, ºC	ASTM D97	-24
Copper Corrosion at 100 ºC, 3 hour	ASTM D130	1a

The above typical properties are those obtained with normal production tolerance and do not constitute a specification. Variations that do not affect product performance are to be expected during normal manufacture and at different blending locations. The information contained herein is subject to change without notice.

STORAGE:
All packages should be stored under cover. It should not be exposed to direct sunlight, intense cold and extreme temperature fluctuations. Where outside storage is unavoidable, drums should be laid horizontally or properly covered to avoid the possible ingress of water and damage to drum markings.

HEALTH AND SAFETY:
The information on this product is available in the Material Safety Data Sheet (MSDS) as a guide to the precautions and safe handling of this product and its disposal. For further information, we recommend you review the MSDS. If handled correctly, there are no special precautions suggested.