



Alweave 22

Spindle Oil

TECHNICAL DATA SHEET

Product Description:

Veedol Alweave 22 is a light bodied oil intended for lubrication of high speed machinery having systems where the oil is continuously used in bath circulation, splash or ring oil methods of lubrication.

Veedol Alweave 22 has good oil film strength, high chemical stability, lowest fluid friction and resistance to corrosion & non-staining.

Features/Benefits:

- Excellent lubrication and protection of moving parts, such as bearings, worm gears and cams, resulting in reduced downtime and energy loss.
- Effective protection against corrosion resulting in long equipment life and reduced maintenance.
- Possesses good oil film strength, good demulsibility.

Application:

Recommended for high speed textile spindles, grinder spindles, sewing and knitting machine spindles etc.

Typical Properties:

Test Parameter	ASTM Test Method	Typical Values
Kinematic Viscosity, @ 40°C, cSt	ASTM D 445	23.1
Viscosity Index	ASTM D 2270	98
Flash Point (COC), °C	ASTM D 92	202
Pour Point, °C	ASTM D 97	-9
Copper Strip Corrosion	ASTM D 130	1a

Properties mentioned above are typical only and minor variations which do not affect the product performances, are to be expected in normal manufacturing.