



## CanLine WHIRL Oil

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### PRODUCT DESCRIPTION

**CanLine WHIRL Oil** is a premium grade, 100% mineral oil based extra low viscosity product specially for lubricating high speed spindles in knitting machines.

Adopting highly refined special grade base oil, spindle oil is naturally in low odor and viscosity that are essential to be used to lubricate the lightly loaded spindles that rotate in very high speed.

*CanLine Whirl (Spindle) Oil* is available in viscosity grade 10 for optimized lubrication requirements. It can be used widely for most high speed, light duty spindles found in various types of textile machines.

### APPLICATIONS / BENEFITS

- ✓ Special grade base oil also gives good oil film protection.
- ✓ Very light color and low odor.
- ✓ Light viscosity ensures smooth operations.
- ✓ Maximizing knitting machine performance.

### TYPICAL CHARACTERISTICS

TEST DESCRIPTION	METHOD	TYPICAL RESULTS
ISO Viscosity Grade		10
Specific Gravity @ 15 <sup>0</sup> C	ASTM D-4052	0.853
Flash Point, <sup>0</sup> C      PMcc	ASTM D-92	160
Pour Point, <sup>0</sup> C	ASTM D-97	- 9
Kinematics Viscosity @ 40 <sup>0</sup> C    C (cSt)	ASTM D-445	10.6
@ 100 <sup>0</sup> C (cSt)	ASTM D-445	2.75
Viscosity Index	ASTM D-2270	101

The values mentioned are typical, depend upon the quality of the base oil available and cannot be used to reject the product. However these properties can be altered to meet the specific requirement of the process/equipment

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