SPEEDOL
Since 1921
Lubricants



Textile Knitting Oil T

It is an emulsion properties product produced by blending high quality base oils and specially prepared additives that has washing properties.

Usage

Used in all kinds of circular knitting, socks and tricot machines.

Features

High Emulsion Properties: Due to its good emulsion property, the oil that touches the fabric emulsified with water after washing and does not leave stain.
Maximum Protection Against Wear: Provides maximum protection against wear on needle and plate.
High Performance Film Layer: Provides protection against friction and heating by forming a film layer on metals.
Long Maintenance Periods: Helps to extend maintenance periods, minimizes machine maintenance costs.
High Oxidation and Corrosion Protection: Keeps clean all platinum, needle and bearings against oxidation and corrosion.
High Cooling Performance: Minimizes the hive temperature. Extends machine life with full protection performance.

Technical Specifications

Viscosity Class	-	ISO VG 22	ISO VG 32	ISO VG 46	ISO VG 68
Base Oil Type	-	Mineral	Mineral	Mineral	Mineral
Resistant Cleaning Cotton/Poliester	-	Very Good	Very Good	Very Good	Very Good
Emulsion	-	Milk Emulsion	Milk Emulsion	Milk Emulsion	Milk Emulsion
Protection Against Corrosion	-	Yes	Yes	Yes	Yes
Protection Against Wear	-	Yes	Yes	Yes	Yes
Deteriotaion of Machine Paint & Artifical Materials and Breakdown of Rubber Parts	-	No	No	No	No
*Kinematic Viscosity @40 °C, cSt	ASTM D 445	22	32	46	68
*Viscosity Index	ASTM D 2270	98	95	97	95
Colour	Visual	Light yellow	Light yellow	Light yellow	Light yellow
*Flash Point, °C	ASTM D 92	216	220	224	230

**Data given above are typical properties and may vary slightly.*

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