

RENOLIN TEX CLP

(Spindle Oil)

High quality spindle oil for textile industries having resistance to oxidation and deposit formation.

Description

Fuchs Renolin Tex CLP 10 and Fuchs Renolin Tex CLP 22 are products primarily formulated for use in the textile industry for the lubrication of spindles. They are formulated to resist deposit-forming tendencies by the addition of dispersant additives.

Application

Although Fuchs Renolin Tex CLP oils are designed for use in textile machinery, their properties enable them to be used in all high-speed spindle bearings encountered in industry, for example, in machine tools, etc., where a light viscosity, dispersant and anti-wear oil is required.

Benefit

1. Fuchs Renolin Tex CLP 10, Fuchs Renolin Tex CLP 22, Fuchs Renolin Tex CLP 32 have good anti-wear and special load-carrying properties.
2. They are highly resistant to oxidation, breakdown and formation of gummy deposits.

Product Characteristics

Properties	Units	Value		
ISO Viscosity Grade		10	22	32
Specific Gravity @ 15.6 °C/15.6°C		0.862	0.866	0.872
Kinematic Viscosity, @ 40 °C	cSt	9.57	22	32
@ 100 °C	cSt	2.58	4.47	5.5
Viscosity Index		99	108	97
Flash Point, COC	°C	163	206	210°C

Dhaka Office :
37, Suhrawardy Avenue
Baridhara, Dhaka 1212,
Bangladesh
Phone : 88 02-9858465, 9858559
Fax : 8802-9858465, 9858559, Extn.-112
Website : www.fuchsb.com

Plant :
BSCIC Industrial Estate
Block-A, Sagarika Road, Chittagong 4219
Bangladesh.
Phone : 88-031-2770060,2770446,2773840
Fax : 88-031-2770061

