

SPD Morlube Oil

It is a rolling machine oil developed for circulating lubrication systems of roller bearings of bar drawing rolling machines.

Usage

It acts as a protector against rust, corrosion and wear in single or two-center lubrication systems of roller bearings of bar drawing rolling machines, circulation systems.

Features

High Pressure Feature: It is a high quality oil with excellent load carrying capacity thanks to the EP additive activity it contains.
High Demulsification Feature: Resistant to emulsion formation. It retains its lubricating property by removing the water in its body in a short time.
Oxidation Resistance and Foam Control: Thanks to its oxidation resistance, it prevents residue formation and viscosity thickening caused by oxidation. It prevents foaming by throwing out the air in it in a short time.
High Corrosion Protection: It is protective against corrosion thanks to the corrosion inhibitor in the additive system.
Anti-Abrasion Effect: Protects the system against wear by actively fulfilling its lubricating function.

Technical Specifications

ISO Class	-	100	150	220	320	460
*Kinematic Viscosity @40 °C, cSt	ASTM D 445	100	150	220	320	460
*Kinematic Viscosity @100 °C, cSt	ASTM D 445	11	15	20,2	27	30
*Viscosity Index	ASTM D 2270	100	97	96	95	93
*Flash Point, °C	ASTM D 92	230	234	236	242	244
*Pour Point, °C	ASTM D 97	-15	-12	-9	-9	-9

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

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