

Slideway Oil

It is produced by adding special additives to paraffinic base oils that give it EP (Extra Pressure) properties and also provide adhesion, and it has been developed for the lubrication of machine tool slides.

Usage

All stalls are advised of the sled.

Features

Flicker Work Performance: Ensuring the smooth surface of processed because it provides flicker-free operation of the counter base allows you to work in small tolerance.

Leaving the surface to Feature: Because it contains additives in the adhesive property Good adhesion to metal surfaces, and to prevent leakage of the oil from the system.

High Corrosion Protection: With the corrosion inhibitor additive system protects against corrosion.

Excellent Anti-Wear: EP in its content (extra pressure) due to the additive developed resistance to pressure protects against corrosion.

Noise Reduction Feature: The first movement provides the convenience; reduce noise that occurs during movement of the bench.

Gel to Feature Creation: Cutting oils and alkaline substances are present in an environment where it is resistant to gel formation.

Technical Specifications

ISO Class	-	32	68	100	150	220	320
*Kinematic Viscosity @40˚C, cSt	ASTM D 445	33	67	100	155	220	320
*Kinematic Viscosity @100˚C, cSt	ASTM D 445	5,5	8,8	11,2	14,9	18,9	23,2
*Viscosity Index	ASTM D 2270	105	105	98	96	96	96
*Flash Point, ˚C	ASTM D 92	222	228	234	238	242	246
*Pour Point, °C	ASTM D 97	-24	-21	-18	-12	-9	-9

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

Performance

CM (MAG) P-47/P-50 SKC DEMULSIBILITY TEST

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