



SIDHE PETROCHEMICALS PVT LTD

Factory: RS No. 445, 446 Paiki -1, 446 Paiki-2, 448,449, Village- Bhimasar, Ta- Anjar, Dist- Kutch, Gujarat -370240

E-mail: sppl@sidhepetrochemical.com

SPPL MAXSPIN VG-5/10/12/15/22

SPINDLE OILS

PRODUCT DESCRIPTION

SPPL MAXSPIN ranges of spindle oils are based on superior grade base stocks & high-performance additives fortified with rust and oxidation inhibitors and formulated especially for the lubrication of high speed and precision machine tool spindle bearings.

FEATURES AND BENEFITS

- Good thermal and oxidative stability leads to longer operating life
- Good rust and corrosion protective properties, reduces negative effects of moisture in systems
- Retain high levels of cleanliness
- Reduce wear of components since they have excellent load carrying ability
- Anti-foam additives help maintain full fluid flow

APPLICATION

- Maxspin oils are recommended for lubrication of high-speed textile machines and automated machine tools
- These oils are recommended for the lubrication of spindle bearings, timing gears, centrifugal separators, positive displacement blowers, and the hydraulic systems of certain high precision machine tools.
- Horizontal, vertical, bed-type, knee-type, and turret-type CNC milling machines



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PERFORMANCE STANDARDS

Meets Cincinnati Milacron, USA specs P-45, P-62, P-65.

PROPERTIES AND SPECIFICATIONS

	MAXSPIN				
	5	10	12	15	22
Flash Point, COC, °C Min.	165	155	170	175	180
Pour Point, °C, Max.	-8	-8	-8	-10	-10
Viscosity, Kinematic, cSt @ 40°C, Avg.	11	10	12	15	22
Rust Test, ASTM D665 A&B	PASS	PASS	PASS	PASS	PASS
Copper Corrosion, ASTM D130	1A	1A	1A	1A	1A

HEALTH AND SAFETY

Health and Safety recommendations for this product can be found on the Material Safety Data Sheet (MSDS)