



Raysun Spin

Premium Quality Spindle Lubricating Oil

Raysun Spin are range of high quality spindle machine tools. Manufactured from the highest quality base stocks and ashless additives, they reduce spindle wear, protect against rust and they have oxidation inhibitor additive that provides high resistance to oxidation, caused by heat in presence of air, water and metal catalysts and helps .to prolong oil life

Advantages

- Exceptional resistance to oxidation and deposit formation
- Easy start-up and minimum power loss
- Protection against rust and corrosion
- Good protection of yellow metal and ferrous components helps maintain and prolong equipment life
- Low viscosity and provide excellent lubrication and minimize heat build-up through frictional energy

Applications

- Recommended for the lubrication of high speed spindles in machine tools
- Suitable for machine lubrication systems that include oil lubricated plain and rolling element bearings

Specifications

- Cincinnati Machine



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ISO Viscosity Grade				ASTM Method	Specification
22	15	10	5		
0.831	0.829	0.827	0.800	D 1298	Density @ 15°C, kg/l
22	15	10	5	D 445	Viscosity @ 40°C, cSt
125	124	123	-	D 2270	Viscosity Index
200	180	170	145	D 92	Flash Point, °C
-30	-33	-36	-57	D 97	Pour Point, °C

Note: "All of the results are typical and the results of each batch are presented in the COA sheet."