



# FIRE LUBRICANTS

## Fire Spindle Oil

Fire primarily designed (Spindle Oil) for the lubrication of high-speed spindles in machine tools. This oil are formulated from select high-quality, low viscosity base oils and additives that impart good resistance to oxidation and protection from rust and corrosion. They posses very good resistance to foaming and separate readily from water.

### Product Features & Benefits:

Good oxidation stability, rust & corrosion protection, low viscosity products to facilitate heat reduction and reduced wear.

### Applications

This oil is recommended for Textile, Paper and Machine tool industries. This oil reduce critical deposit formation, Improves equipment life, Resist emulsion formation, Keeps moisture out of critical lubrication area and allows easy removal of moisture from system reservoirs.

### Performance Level:

Fire Spin: IS 493 PART II (Reaffirmed 1993)

### Specification:

FIRE  
ISO 9001:2000

## CHARACTERISTICS

Sr.No.	Properties	[VISCOSITY GRADES]		
		5	12	22
1	Kin.Viscosity cSt @ 40° C	4.5 - 5	14 - 16	20 - 22
2	V.I.(min)	90	90	90
3	Flash Point (COC) <sup>o</sup> C ,min	70	150	160

**Note :** The above specification are subject to change without any prior notice & it implies no liabilities or other legal responsibility on our part or third party.