



INDUSTRIAL SILVER



DESCRIPTION

SILVER series are premium quality, highly refined and high viscosity index paraffinic mineral oils. They do not contain any additives. SILVER oils are not suitable for long service use and under no circumstances they should be used in load operations.

APPLICATIONS

SILVER series are recommended for tool lubrication where a neat mineral oil is adequate. Silver SAE 10W is also suitable for the lubrication of wooden casts.

CHARACTERISTICS-BENEFITS

CHARACTERISTICS	BENEFITS
Rapid water separation.	Prolongs the oil 's life.
Good lubricity.	Protects system 's components. Prolongs equipment 's life.
Outstanding protection of metallic surfaces against corrosion and rust.	Reduced down time.

PHYSICAL-CHEMICAL CHARACTERISTICS

SILVER	METHOD	SAE 10W	SAE 30
Density at 15°C, g/cm ³	ASTM D1298	0,8530	0,8700
Viscosity, Kinematic (cSt) 40 ⁰ C	ASTM D445	28	88
Viscosity, Kinematic (cSt) 100 ⁰ C	ASTM D445	5,2	10,2
Viscosity index	ASTM D2270	100	97
Flash point, COC, °C	ASTM D92	212	250
Pour point, °C	ASTM D97	-6	-6

The above mentioned characteristics represent mean values.