

product data sheet

VARLUBE S RANGE

Slideway and Machinery Lubricants

Varlube S lubricants are produced in a range of viscosity grades to meet the requirements for vertical and horizontal machine tool slideways.

Varlube S lubricants contain extreme pressure and antiwear additives together with high molecular weight polymers to resist breakdown and displacement of the lubricant even under high loads.

Varlube S lubricants are also suitable for general machine lubrication, traverse screws, small open gears and chains.

Features & Benefits

- Outstanding anti-wear/EP properties
- Resistant to oxidation
- Formulated on high quality mineral oil
- Protects against metal to metal contact even under high loads
- Compatible with all common sealing material
- Non corrosive to steel and copper alloys

Typical Data

Varlube	32S	46S	68S	100S	150S	220S	320S	460S	
ISO Grade	32	46	68	100	150	220	320	460	
Viscosity @40°C	31.5	45.8	69.2	99.8	148.9	218.1	322.8	462.9	mm ² /s
Flashpoint (PMOC)	200	220	223	225	230	230	230	235	°C
Pourpoint	-8	-8	-8	-8	-8	-8	-6	-6	°C (max)
Specific Gravity @20°C	0.87	0.87	0.88	0.88	0.89	0.89	0.9	0.9	

Operational Recommendations

Varlube S lubricants should always be stored indoors and protected from extremes of temperature.

A separate MSDS is available for this product. Additional advice can also be obtained from your local representative.

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