

product data sheet

VARLUBE RANGE

Highly refined paraffinic lubricating oils

Varlube oils are highly refined paraffinic mineral oils available in a range of viscosities from ISO VG 22 to ISO VG 460.

Varlube oils can be used for many applications including lightly loaded mechanisms (22-460), lightly loaded gearboxes or worm gears (320 – 460), total loss lube systems (22- 460) and as spindle oils (22 – 46) and general workshop lubes (22 – 220),

Varlube oils are also suitable for use as base oils for lubricants

Features & Benefits

- High quality solvent refined mineral oils with low aromatic content
- Resistant to oxidation
- Good stability
- Non staining towards copper, brass and other 'yellow' metals
- Compatible with common sealing materials

Typical Data

Varlube	22	32	46	68	100	150	220	320	460	
ISO Grade	22	32	46	68	100	150	220	320	460	
Viscosity @40°C	21.5	31.5	45.9	68.6	99.7	151.2	218.3	322.1	461.5	mm ² /s
Viscosity Index	95	95	95	95	95	95	95	95	95	
Flashpoint (PMOC)	190	200	205	210	220	230	240	250	260	°C (min)
Pourpoint	-6	-6	-6	-6	-6	-6	-6	-6	-6	°C (max)
Specific Gravity @20°C	0.86	0.87	0.87	0.87	0.88	0.88	0.89	0.89	0.90	

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Operational Recommendations

Varlube oils are typically used as supplied. However, they can be used as diluents and viscosity modifiers for highly compounded oil based Drawing and Stamping lubricants or other oil soluble industrial products.

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

Although this product is not classified as hazardous to health, good standards of hygiene and housekeeping should always be adopted when using any industrial oils.

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

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