

Waylube

Premium Slideway Lubricant



Features & Benefits

- Stops chatter, increasing machining accuracy
- Effective wear protection with EP and friction modifiers
- Excellent water and fluid separation
- Excellent adhesion, even on vertical surfaces

Typical Results

Test Method	Waylube 68	Waylube 220
ISO GRADE	68	220
VISCOSITY (D445) cSt @ 40°C cSt @ 100°C	66.3 9.3	220.5 19.8
DENSITY @ 15°C (D4052) (kg/L)	0.86	0.89
VISCOSITY INDEX (D2270)	118	103
FLASH POINT (D93) (°C)	202	204
POUR POINT (D97) (°C)	-15	-6

Size & Order Codes

Size	Waylube 68	Waylube 220
18.9L / 5 US gal Pail	F0082540	N/A
205L / 54.2 US Gal Drum	F0068950	F0021950
1000L / 264 US Gal Tote	F0022060	N/A
Bulk	B0022001	B0021901



WAYLUBE uses high quality paraffinic base oils with select additives to ensure a high-performance lubricant designed for use on the slide-ways of machine tools. Slide-ways or any flat metal surfaces sliding over one another are prone to chatter due to sticking and slipping. This stick-slip action reduces the accuracy of the machining operation and leads to high and uneven wear of the metal surfaces.

WAYLUBE is formulated with extreme pressure (EP) and friction modifying agents to reduce bonding between the metal surfaces.

WAYLUBE uses added tackifier to help the oil adhere to metal surfaces, therefore limiting fluid consumption through leakage and being scraped away.

WAYLUBE is also non-corrosive to copper and steel and will not stain these metals.



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Supporting data available to demonstrate acceptable performance. Check with your sales associate for latest product approvals.

Please note, these are typical performance indicators and can change without notice.

This data sheet replaces previous versions prior to 04-29-22.

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