

Industrial Waylubes

Description

Waylube products are a series of lubricants designed for the sliding ways of machine tools. These products are noted for the unusual ability to overcome the stick-slip motion ordinarily associated with slow moving machine parts.

Waylube lubricants also have mild Extreme Pressure (EP), anti-wear and rust preventative properties.

Waylube products adhere strongly to sliding surfaces and are highly effective in controlling wear. They are suitable for general machine tool lubrication including service in enclosed gear units that operate under moderate service conditions.

Waylube products are recommended for the lubrication of machine tool slide-way systems.

Features/Benefits

- Demulsibility in the Presence of Coolants
- Superior Filterability for use in Bijur Lubricators
- Enhanced Lubricity and Film Strength
- Excellent Adherence to Slides and Ways
- Designed for Use with Combinations of:
 - Cast Iron, Steel and Non-metallic Way Materials

May be Applied by:

- Hand, Forced-Feed Lubricator or in Flood Application by Circulation Systems

Typical Properties

Product Name	150 Waylube	300 Waylube	1000 Waylube
ISO Grade	32	68	220
Product Number	401	415	402
ISO Grade	32	68	220
API Gravity @ 60°F	30.6	28.4	27.1
Viscosity @ 40°C, cSt	32	68	220
Viscosity @ 104°F, SUS (ref)	150	315	1,019
Pour Point °F, typ	5	5	15
Cu Corrosion, max. ASTM D-130	1a	1a	1a
Cincinnati Milacron	P-53	P-47	P-50