



Product Description:

Emerald Way Lubes are premium-quality lubricants designed to meet the demanding requirements of both CNC and manual machines. They are formulated with high quality base stocks and additives that protect against stick-slip occurrences, chatter and wear. Emerald Way Lubes provide excellent adhesiveness, uniform motion, and resistance to emulsification from high pH water-based metalworking fluids.

Applications:

Slides and ways of

- CNC Lathes, Milling Machines and Machining Centers
- Manual Lathes, Mills, Shapers, Planers and Drilling machines
- Miscellaneous machinery requiring way or slide lubrication

Meets:

- Cincinnati Machine P. 47 (ISO 68)

Typical Properties:

Test	ISO Grade	32	68	220
D-445	Viscosity @ 100°C	5.4	8.4	19.2
D-445	Viscosity @ 40°C	32.0	68.0	220
D-287	API Gravity	31.0	28.7	26.8
D-92	Flash Pt., °F	400	420	460
D-892	Foam Test, Vol. Foam, ml	nil/nil	nil/nil	nil/nil
	Sequence I	Pass	Pass	Pass
	Sequence II	Pass	Pass	Pass
	Sequence III	Pass	Pass	Pass

The values shown here are typical, but may vary within modest ranges.

Emerald Lubes

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