

EastWay Waylubes

ISO VG 32, 46, 68, 100, 150, 220



EastWay Waylubes are formulated with highly refined, virgin mineral oil base stocks. EastWay was developed for use in a variety of slideways for all applications and conditions typically found in an industrial machining and tool shop. EastWay offers proven performance and smooth operation of slideways and tables. The lubricant resists washout by the coolant, prevents stick-slip, reduces “chatter” and protects against corrosion.



Features & Benefits

Extreme Pressure Protection & Additional Friction Modifiers

Prevents Stick-Slip “chatter” & Provides Smooth Operation of Slideways

Protects Against Rust & Corrosion

Good Water Separation - Resists Emulsification in Coolants

Excellent Metal Adhesion

Resists Coolant Washout

Specifications & Approvals

Cincinnati Machine P-47 & P-50

Applications

Milling Machines

Planers, Lathes & Shapers

Drilling & Tapping Machines

Any Straight Line Work Piece Motion

Multi-Axis Machining Centers

Typical Properties

ISO Grade	32	46	68	100	150	220
Viscosity						
cSt @ 40C	32	46	68	100	150	220
SUS @ 100F	165	220	315	522	788	1164
Viscosity Index	97	97	97	97	97	97
Flash Point, COC F	>395	>395	>395	>395	>395	>395
API Gravity	32.5	31.7	30.9	30.0	29.5	28.9

Health & Safety Information

For recommendations on safe handling and use of this product, please refer to the Safety Data Sheet.

Typical properties are average values only and do not constitute a specification. Minor variations that do not affect product performance are to be expected during normal manufacture and at different blending locations. Product formulations are subject to change without notification.

