

EASYCUT WL68

SLIDE-WAY LUBRICANT SPECIFICALLY DESIGNED FOR USE IN METALWORKING EQUIPMENT

Way Lube ISO 68 features a balanced formulation of highly refined mineral base oils and advanced additives, ensuring optimal performance and reliability in slideways and other machine tool applications.



COMPOSITION FEATURES

Classified as non-hazardous according to OSHA HCS 2012. However, users should avoid direct skin and eye contact and adhere to standard industrial safety practices when handling lubricants.

PRODUCT PROPERTIES AND ADVANTAGES

- Excellent Lubricity: Provides a smooth and consistent lubrication film to reduce stick-slip motion, ensuring precise and controlled movement of machine components.
- Wear Protection: Forms a protective barrier that minimizes wear and prolongs the lifespan of machinery.
- Stable Viscosity: Maintains consistent viscosity under a wide range of operating temperatures, facilitating reliable performance.
- Corrosion Resistance: Safeguards metal surfaces against rust and corrosion, even in the presence of water and coolants.
- Oxidation Stability: Enhances oil life by resisting degradation, reducing the frequency of oil changes.

RECOMMENDATIONS AND FEATURES

Mixing with other way lubes of a similar grade is generally feasible without adverse effects. However, **EASYCUT** representatives do not assume responsibility for any potential incompatibility with products from other manufacturers.

While visual separation between mixed products may occur, this should not impact the performance characteristics.

SHELF LIFE AND STORAGE CONDITIONS

Stable for 12 months when stored at a temperature of 5 to 40 °C in unopened containers.

COMMENTS

Minor variations in color and appearance are possible due to the raw materials chosen. However, these have no influences on the functionality of the product.

All information on safe and proper handling can be found on the MSDS.

DESIGNED IN GERMANY

TECHNICAL DATA

- Appearance: Light yellow liquid.
- Density at 15 °C [kg/m³]: 851.
- Kinematic viscosity at 40 °C [mm²/s]: 61.2 — 74.8.
- Flash point [°C]: > 200.

Coolant Calculator

Please use our on-line coolant calculator for top-up concentration math.



Full **EASYCUT**
metalworking-fluids
portfolio:



Import to Canada: CNCmarket.ca Inc.,
4115 61 Ave SE #2, Calgary, AB T2C 1Z6, Canada

The technical data are representative values.
All recommendations are without obligation.

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