## Quig slue 32

## Way and Slide Lubricant

## Performance Benefits

- Low frictional characteristics helps eliminate chatter and stick-slip of slides
- High Lubricity helps reduce wear and increases smoothness of sliding action
- Excellent water and aqueous separability extends lubricant life and performance of water dilutable coolants.
- Good adhesiveness prevents removal of lubricant from critical surfaces
- Good rust and corrosion protection helps reduce the deterioration of sliding services and associated maintenance
- Multi-metal compatibility provides protection for ferrous and non-ferrous materials

QUICK SLIDE 32 is a light viscosity premium-quality slide way lubricant specifically designed for machine tools fitted with combined hydraulic and slideway lubrication systems. It is formulated with high-quality base stocks and a highly engineered additive package designed to reduce stick-slip and chatter under thin film, boundary lubrication conditions allowing smooth uniform motion at travel speeds of today's advanced machinery. QUICK SLIDE 32 ensures protection of slides and ways while still providing good filterability thereby minimizing reduced flow or plugged applicator filters.

## Applications

QUICK SLIDE 32 is recommended for machine tools with horizontal slide-ways fitted with combined hydraulic and slideway lubrication systems where a lighter viscosity is required.

## Typical Characteristics

Appearance $\qquad$ Clear, light amber viscous liquid
Kinematic Viscosity.............................................................. $40^{\circ} \mathrm{C}$
ISO grade 32
Copper Strip (ASTM D 130) 1B
Flash, PMCC $\qquad$ $>200^{\circ} \mathrm{C}$

## Recommended Dilutions

QUICK SLIDE 32 is designed to be applied neat.

## Packaging

QUICK SLIDE 32 is packaged 5-gallon pails and 55-gallon non-returnable steel drums. Bulk and 310-gallon bins are also available.

## Qualichem, Inc.

The Next Generation in Metalworking Chemistry

