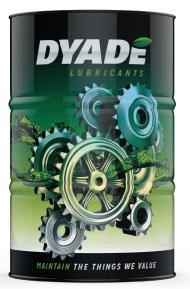
SLIDEWAY OILS



321400301

SLIDE OR GUIDE WAY LUBRICANT

The lubricating oils that are designed for use on slides and ways are compounded in a special manner to prevent stick-slip phenomenon during machine tool operation. These products are formulated using a combination of unique base oils, additives, and compounding techniques that provide remarkable stability, exceptional load-bearing capacity, high oiliness, and strong adhesiveness. SLIDE-PLUS WL 68 is ideal for horizontal applications on way guides and slide ways, while SLIDE-PLUS WL 220 is better suited for vertical use and can handle heavier loads. On the other hand, SLIDE-PLUS WL 150 has superior tackiness and can be used for both horizontal and vertical ways, as well as in machines with centralized ways and hydraulic systems.

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CATEGORY

Industry Specific

BENEFITS

- Excellent metal wetting properties
- Non corrosive to both metal and non-metal materials
- Exceptional load carrying capabilities
- Eliminates stick slip
- Provides excellent demulsibility characteristics in
- the present of water based cutting fluids No adverse reaction to resin coated surfaces
- Very good corrosion protection

PROPERTY **METHOD** VALUE Density @ 25 °C, kg/dm3 0.88 Viscosity @ 40 °C, mm²/s 68 Viscosity index >90 Flash point, °C >200 Pour point, °C <-10 Cu corrosion la

DYADE



DYADE MAINTAIN THE THINGS WE VALUE