

SLIDE OIL

It is mineral oil based, produced with the addition of special additives that provide EP (Extra Pressure) properties and also provides adhesion, and has been developed for the lubrication of loom slides. It is used to lubricate the horizontal and vertical slides of all types of machine tools. If recommended, it can also be used in the hydraulic systems of machines.



Features and Benefits

- It ensures that the machined surfaces are smooth as it ensures vibration-free operation of the bench bases.
- Since it contains adhesive additives, it adheres very well to metal surfaces and prevents oil from leaking from the system.
- It provides long service life by preventing oxidation and reduces oil consumption.
- Thanks to the EP (Extra Pressure) additive it contains, it resists pressure and protects against abrasion.

Technical Specifications

TEST	Values				
ISO GRADE	32	68	100	220	320
K.Viscosity 40°C	33	67	100	220	320
Viscosity Index	105	105	98	96	96
Flash Point°C	220	229	235	243	247
Pour Point°C	(-20)	(-17)	(-10)	(-9)	(-9)

Storage Information

-  Packaging; It should be stored in covered areas with tightly closed lids. It should not be exposed to the direct effects of solar heat and heat sources.
-  exceed 60°C . It should be stored with a maximum of two pallets on top of each other. For more information, refer to the Material Safety Data Sheet (MSDS).