

LOSOID 33B

Introduction:

LOSIMOL Special Lubricants have for decades been a well-known name in the optical and precision-mechanical industries. Where lubricants with specific properties such as: retarding power, ductility, low evaporation loss f. i. are needed in order to meet particular requirements, well-known LOSIMOL products are used again and again.

LOSIMOL strong point lies in producing lubricants which result in either sticking effect (such as in the focusing devices of binoculars, in the heads of cine tripods, etc.) or a smooth motion in slowacting mechanism (such as in the rotation of objective lenses and oculars etc.). In addition, many of our lubricants possess noise-damping which are important in projectors, audio equipment, etc. The more exactly you can describe a particular problem, the more precisely we can propose solutions to it.

General Technical Data Regarding LOSOID 33B:

Penetration Worked(Consistency)	abt.320/350
Apparent Dynamic Viscosity mp a.s(cp)	abt.3.000cp
Ductility	fair
Evaporation Loss	below 0.8% - 16h/70°C
Spreading Behaviour	Sp < 85/70°C
Operating Temperature Range	abt. -30°C/+125°C

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