



SLOAN GEAR LUBE

Description

Sloan Gear Lube is a mineral based industrial gear oil for enclosed gears made from HVI paraffinic base stock of highest quality blended with superior EP additives package.

Sloan Gear Lube provides excellent wear protection as well as rust and corrosion protection. The fine blend gives it high oxidation stability and resistance to foaming.

Operational Benefits

- * Excellent wear protection
- * Protection against corrosion of metal surfaces
- * Low foaming tendency giving good lubrication
- * Good demulsibility, thus separating from water quickly
- * Excellent oxidation stability and rust protection

Applications

Sloan Gear Lube is industrial gear oil for enclosed gears, suitable for circulation as well as splash lubrication. Sloan Gear Lube is recommended for gears operating under heavy shock loads in following types of gears: Spur, helical, herringbone, bevel and worm.

Viscosity grade selection should be as recommended by OEM, however as a general rule, viscosity requirement increases with the decrease in speed and increase in temperature.

Technical Data

Characteristic	Value				
	<u>100</u>	<u>150</u>	<u>220</u>	<u>320</u>	<u>460</u>
Appearance	B & C	B & C	B & C	B & C	B & C
Color	3.5	3.5	3.5	3.5	3.5
Specific Gravity 60/60 °F	0.9	0.9	0.9	0.9	0.9
Viscosity, cSt					
@ 40 °C	100	143	210.1	306	440
@ 100 °C	11.4	14.6	18.8	23.8	30.0
Viscosity Index	100	101	100	98	97
Pour Point, °C	-24	-24	-21	-18	-15
Foam Characteristic					
Sequence I	0/0	0/0	0/0	0/0	0/0
Sequence II	0/0	0/0	0/0	0/0	0/0
Sequence III	0/0	0/0	0/0	0/0	0/0

SLOAN INTERNATIONAL INC.

NEW BURG, N.Y. 12550
U.S.A.

This information and recommendations of this product are based upon laboratory tests and experience and to the best of our knowledge and belief are true and accurate. Since conditions of actual use are beyond our control, any recommendations or suggestions are made without warranty or implied.



K K Traders Pakistan

Our products makes your equipment better!

faraz@kktraderspakistan.com
www.KKTradersPakistan.com