



FUKKOL

Nourishment for
Your Machines

TECHNICAL DATA SHEET

Lubco High Temp Side way oil
ISO 32、46、68、100、150、220



Description:

It has a chemical attraction to active metals and is able to smooth it as it permeate the metal surface, forming a protective layer to resist the erosion of acid gas and industrial acidity, dust and dirt, alkali and salt, and other remnants of the combustion.

Products Code	Packings	Capacity
I100067 (68)-4L	Can	4L
I100067 (68)-18L	Pail	18L
I100067 (68)-200L	Drum	200L

Purpose :

It is a lubricating product which is suitable for all parts of machining machinery (hydraulic, guide, gear and feeding mechanism) and widely used. Storage and equipment are easy to maintain. Reduce the cost.

Performance characteristics :

- High viscosity index performance
- Completely lossless on the oil seal performance- Low pour point performance
- Excellent anti foaming performance
- Excellent anti emulsifying property
- Excellent antioxidant activity
- Excellent rust protection and protection
- Excellent wear resistance protection
- Excellent anti slip
- Excellent adhesion performance
- Ultra-low friction coefficient
- Antifogging performance.

Typical Physical Properties:

ISO Grade	Appearance	DENSITY 20 °C , g/cm ³	FLASH POINT °C	POUR POINT °C	VISCOSITY 40°C mm ² /s	COPPER CORROSION 100 °C, 3 hrs
32	Yellow transparent liquid	0.84-0.89	>240	<-21	28.8~35.2	1a
46	Yellow transparent liquid	0.84-0.89	>240	<-21	41.4~50.6	1a



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68	Yellow transparent liquid	0.84-0.89	>240	<-21	61.2~74.8	1a
100	Yellow transparent liquid	0.84-0.89	>240	<-21	90-110	1a
150	Yellow transparent liquid	0.84-0.89	>240	<-21	135-165	1a
220	Yellow transparent liquid	0.84-0.89	>240	<-21	198-242	1a