

RAVENOL Turbinenöl T 68

Вискозност: 68

Минерално уље



208 л

Чланак:
1330356-208
Чланак:
1330356-208-01-999



1 000 л

Чланак:
1330356-700

RAVENOL Turbinenöl T 68 is based on high quality mineral base oils with agents to increase the corrosion protection and aging resistance.

RAVENOL Turbinenöl T 68 is a universal mineral oil for turbines of especially chosen refined base oils with a natural high viscosity index. So-called "metal deactivators" are added to the turbine oil in addition to the normal additives in order to guarantee the excellent characteristics.

Application Note

RAVENOL Turbinenöl T 68 is used in fixed gas and steam turbines as well as electrical machines or machines driven by steam turbines like generators, compressors, pumps and transmissions.

RAVENOL Turbinenöl T 68 can also be used for the lubrication of hydraulic systems, compressors, gear transfers and bearings in case of problems of the contamination with water because a high protection against rust and oxidation is requested.

Characteristics

- an excellent thermic and oxidative stability
- an excellent viscosity temperature behaviour
- a high and stable viscosity index
- a very good oxidation stability also at very high temperatures
- a good protection against corrosion of Ferro and non Ferro metals
- an excellent water separation behaviour
- a very good air separation behaviour which excludes foam formation as far as possible

- a low pour point a good corrosion behaviour
- an excellent water separation behaviour / demulsifying behaviour

Карактеристике

<i>Име</i>	<i>Значење</i>	<i>Ревизија</i>
Испуњава захтеве	Alstom HTGD 90117, BS 489:1999, Siemens TLV 9013 04	
Испуњава спецификације	DIN 51515-1 L-TD, ISO 6743-0	
Густина на 20°C	868 г/цм ³	EN ISO 12185
Вискозност на 100°C	9 мм ² /с	DIN 51562-1
Вискозност на 40°C	69 мм ² /с	DIN 51562-1
Индекс вискозности VI	104	DIN ISO 2909
Тачка стињавања	-30 °Ц	DIN ISO 3016
Температура паљења	262 °Ц	DIN EN ISO 2592