

RAVENOL Turbinenöl T 32

Вискозност: 32W**Минерално уље****5 л**Чланак:
1330354-005**20 л**Чланак:
1330354-020**208 л**Чланак:
1330354-208**1 000 л**Чланак:
1330354-700

RAVENOL Turbinenöl T 32 is based on high quality mineral base oils with agents to increase the corrosion protection and aging resistance.

RAVENOL Turbinenöl T 32 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 excellent characteristics.

Application Note

RAVENOL Turbinenöl T 32 is used in fixed gas and steam turbines as well as in electrical machines or machines driven by steam turbines like generators, compressors, pumps and transmissions.

RAVENOL Turbinenöl T 32 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 pourpoint
- a good corrosion behaviour
- an excellent water separation behaviour / demulsifying behaviour

Карактеристике

Име	Значење	Ревизија
Испуњава захтеве	Alstom HTGD 90117 V0001 S, BS 489, Brown Boveri HTGD 90117, CEGB 207001, General Electric GEK 32568 A, General Electric GEK 32568 C, ISO VG 32, MIL-L-17672 D, Siemens TLV 9013 01, Siemens TLV 9013 04, Solar ES 9 224 Class II, U.S. Steel 20, Westinghouse Turbine Oil Spec.	
Испуњава спецификације	DIN 51515-1 L-TD, DIN 51515-2 L-TG	
Погодан за	Doosan Skoda Power	
Густина на 20°C	849 г/цм ³	EN ISO 12185
Боја	Жута	visual
Вискозност на 100°C	5.8 мм ² /с	DIN 51562-1
Вискозност на 40°C	32.1 мм ² /с	DIN 51562-1
Индекс вискозности VI	122	DIN ISO 2909
Тачка стињавања	-33 °Ц	DIN ISO 3016

Укинуто паковање

Паковање	Чланак	Баркод
20 л	1330354-020-01-999	
208 л	1330354-208-01-999	