

TUNAP TURBIN 32, 46, 68,100

DESCRIPTION:

TUNAP TURBINE OILS, has been formulated by using high quality paraffinic base oils (utilizing hydro finishing system) and the superior quality additives to provide the following performances:

- High resistance to high temperature and friction.
- Very good water shedding properties.
- Excellent protection against rust and corrosion.
- High resistance to foaming and rapid air release.

PERFORMANCE LEVEL:

DIN 51515 (R&O)
Alstom At antique NBA P50001
General Electric GEK -32568C
BS 489:1999

APPLICATION:

Steam Turbines, Industrial gears and any Industrial applications, which the above standard has been required.

PACKING: DRUM

TYPICAL CHARACTERISTICS:

Test	ASTM Method	Unit	Average results			
ISO VG	-	-	32	46	68	100
Density at 15°C	D 4052	Kg/l	0/870	0/875	0/880	0/885
Viscosity at 40°C	D445	CSt	32	46	68	100
Viscosity at 100°C	D445	CSt	5	6/5	8/5	10/7
Viscosity index	D2270	-	100	95	95	95
Pour point	D97	°C	-9	-9	-6	-6
Flash point °C	D92	°C	198	210	218	231

This document was created with Win2PDF available at <http://www.daneprairie.com>.
The unregistered version of Win2PDF is for evaluation or non-commercial use only.