



## Neste Turbine 32

Turbine oil

### PERFORMANCE CLAIMS

DIN 51515- L-TD

ISO-L-TGA 32

### DESCRIPTION

Neste Turbine 32 is made from top grade mineral base oil. High quality base oil together with an effective additive system gives Neste Turbine 32 has a good protection against oxidation and thermal stress. These properties guarantee a long lifetime for the oil.

### SPECIAL FEATURES AND BENEFITS

- Excellent protection against rust
  - Good oxidation stability
  - Good air release properties
  - Good water separation ability
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### TYPICAL CHARACTERISTICS

Density kg/m <sup>3</sup> 15°C	874
Flash Point °C (COC)	221
Pour Point °C	-33
Viscosity index	102
Viscosity cSt/ 40 °C	32
Viscosity cSt/ 100 °C	5.2
Colour, ASTM D 1500	L0,5

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Neste Turbine 32 is used for example in:

- bearings in electric motors
  - direct coupled steam turbines
  - air compressors
  - oil mist lubrication systems
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