

UBERLUB TURBINE OIL SERIES 32-46-68

UBERLUB TURBINE OIL SERIES is a premium turbine oil product having a low pour point, which is a balanced combination of carefully selected quality mineral oils and additives that inhibit oxidation and corrosion. It is particularly recommended for combined cycle turbines applications that require high reliability and long service lifetimes

CHARACTERISTICS (TYPICAL VALUES)

UBERLUB TURBINE OIL SERIES	32	46	68	
Specific Gravity @ 15°C	0,870	0,875	0,879	
Flash Point °C.	220	225	228	
Viscosity cSt @ 100 °C	5,7	6,8	8,65	
Viscosity cSt @ 40 °C	32	46	68	
VI	119	102	98	
Pour Point, °C.	-25	-23	-20	

The values given above are due to research and development studies.

There may be slight transitions from production to production properties.

Health, Safety and Environmental Information

The product is not expected to cause adverse effects on human health during the period of use in accordance with the instructions for use and the recommendations for forwarding the Safety Data Sheet (MSDS). It is recommended to use child protective equipment with constant consultation with the product. Used oils should not be consumed and poured into waste water channels. Used products T.C. It should be taken back or exceeded as specified in the Waste Oil Control Regulation of the Ministry of Environment and Forestry.

0264 275 8649

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Hanlı Merkez Mah. 22 Nolu Sk. No: 43 / Z1 Arifiye / Sakarya

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PROPERTIES AND PERFORMANCES

- Long service life due to new generation, high technology additives.
- Performs excellent oxidation stability under severe conditions and prolongs service life.
- Ultimate temperature stability performance even in very severe operations.
- Prevents rust and corrosion perfectly even after water washing process.
- Protects turbines perfectly due to its water separability characteristic.
- Performs perfectly at field operations due to its compatibility for environmental pollutants.
- Improves cleanliness and productivity of system due to its high filtration performance.
- Does not harm environment (Does not contain 2,6 DTBP).

INTERNATIONAL SPECIFICATIONS

Siemens TLV 9013
04/05 (approval),
ALSTOM HTGD 90
117 (approval),
General Electric
GEK32568G and
46506E, ISO
8068:2006(E)

L-TSA, L-TGA, DIN
51515 Parts I & II,
British Standard
489:1999



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