

TURBINE OIL RANGE



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Savita Oil Technologies Ltd. India's leading Petroleum Specialities manufacturing group, is known for its strong R&D base and its adherence to international quality standards ISO 9001 and ISO 14001. Its Silvassa Kharadpada plant is also certified under IATF 16949:2016

Since its inception in 1961, Savita has always set standards. It has strategically located refineries at Navi Mumbai, Mahad and Silvassa. With a sharp customer focus and an innovative attitude, the Savita Group is today India's largest exporter of Petroleum Specialities Transformer Oils, Liquid Paraffins, White Oils Industrial & Automotive Lubricants and Specialities - are some of the categories in which Savita has made a mark.

Savita is known globally to offer smart solutions to industry's most stubborn problems. Right from formulation to manufacturing and marketing, Savita leads the way. The group's endeavour is to fulfil its promise of total customer satisfaction by using the latest cutting edge technology to satisfy their needs.



SAVSOL SUPER TURBINE FLUID

Description:

SAVSOL SUPER TURBINE FLUID are high quality super long life Turbine oils. They are formulated with high quality hydro-treated base oils and fortified with Anti-Wear & Rust Inhibitor additives which give excellent protection to all components of steam and gas turbines.

Application:

SAVSOL SUPER TURBINE FLUID recommended for use in large open and combined cycle, gas and steam turbines, high speed turbo compressors, turbo compressors for gas and atomic power generation turbines. These fluids offer long life nearly twice that of conventional turbine oils.

Specifications:

SAVSOL SUPERTURBINE FLUID Turbine Oils meet the specification requirements of leading OEMs like BHEL, Siemens, GE, ABB, Triveni Turbines, DLF and SKODA.

IS 1012-2002 Specification.

Viscosity Grades:
VG 32, 46, 57 & 68

SAVSOL SUPER TURBINE FLUID AW

Description:

SAVSOL SUPER TURBINE FLUID AW Series are high quality superior long life Turbine oils. They are formulated with high quality hydro-treated base oils (which have extremely low 'S') and fortified with EP & Anti-Wear additives which give excellent protection to geared steam and gas turbines. This technology is designed to give outstanding Demulsification performance and turbine oil life.

Application:

SAVSOL SUPER TURBINE FLUID AW Oils are recommended for use in large geared, open and combined cycle, gas and steam turbines, high speed turbo compressors, turbo compressors for gas and atomic power generation and turbines that operate under severe operating conditions. These fluids offer long life nearly twice that of conventional turbine oils.

Specifications:

SAVSOL SUPERTURBINE FLUID AW Turbine Oils meet the following performance specification requirements:

- Siemens TLV 9013 04 (EP)
- Siemens TLV 9013 05 (EP)
- Alstom HTGD 90117 W0001 (EP)
- China's Turbine Specification GB 11120-2011
- SKODA Tp 0010P/97
- DIN 51524 Part I & Part II
- GEK 32568G
- GEK 27070
- GEK 46505 E
- CM P-38, P-55, P-5
- Czech Standard CSN65 6620

Approved by

- SAVSOL SUPER TURBINE FLUID AW 32 & 46 are approved by SIEMENS for both TLV 9013 04 & TLV 9013 05 for Turbines with and without Gear applications.
- Approved by DOOSAN SKODA as per Tp 0010P/97.

Viscosity Grades:
AW 32, 46 & 68



Savita Oil Technologies Ltd

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