



AGIP TURBO 23699

AGIP TURBO 23699 is a “5 cSt type 2nd” synthetic lubricant developed expressly for use in marine and industrial aero-derived gas turbines.

CHARACTERISTICS (TYPICAL FIGURES)

AGIP TURBO 23699

Viscosity at 40° C	mm ² /s	26,6
Viscosity at 100° C	mm ² /s	5,25
Viscosity Index	-	132
Flash Point COC	°C	260
Pour Point	°C	-60
T.A.N.	mgKOH/g	0,02
Mass Density at 15° C	kg/l	0,975

PROPERTIES AND PERFORMANCE

- AGIP TURBO 23699 is a product with high thermal and oxidation stability to provide long trouble-free performance under the most severe conditions.
- It has good antiwear properties for long life of bearing, gears and other highly loaded lubricated surfaces of turbine.
- It is compatible with other synthetic lubricants, used in marine and industrial aero-derived gas turbines, meeting MIL-PRF-23699F
- It is compatible with special paints and seals used in modern gas turbine (silicone rubber, viton, nitrile rubber, P.T.F.E., etc.).

APPLICATIONS

AGIP TURBO 23699 is essentially intended for the lubrication of industrial and marine aero-derived gas turbines of the following manufacturers: Allison, Avco-Lycoming, General Electric, Pratt & Whitney, Turbo Power & Marine e Rolls Royce, which require a product that meets these specifications.

SPECIFICATIONS

AGIP TURBO 23699 meets the requirements of the following classification and specifications:

- DEF-STAN 91-101/1
- ISO-L-TGCE
- MIL-PRF-23699F Class STD
- NATO O-156
- PWA 521 B