

Preslia SE JET

Synthetic oil for aeroderivative turbines

APPLICATIONS

- Lubrication and regulation of extremely high-performance aeroderivative turbines

ADVANTAGES

- Preslia SE JET owns all the properties required to ensure the lubrication of the aeroderivative turbines working in the most difficult conditions:
 - very high viscosity index
 - excellent ability to withstand high temperatures
 - excellent thermal and oxidation resistance
 - low pour point
 - very high air-release and anti-foaming properties

SPECIFICATIONS

MIL-PRF-23699G - STD class

APPROVALS

Meets or exceeds the following specifications:
 SIEMENS/ROLLS ROYCE/ALLISON: Avon, RB211, Olympus, Tyne, Spe, Allison 501K, 570&571K
 GENERAL ELECTRIC (LM 2500, LM 6000, LMS 100)

TYPICAL CHARACTERISTICS

Properties	Units	Standards	Preslia SE JET
Density at 20°C	kg/m ³	ISO 3675	998
Viscosity at -40°C	mm ² /s	ASTM D 2532	9400
Viscosity at 40°C	mm ² /s	ISO 3104	25
Viscosity at 100°C	mm ² /s	ISO 3104	5.1
Viscosity index	-	ISO 2909	135
Pour point	°C	ISO 3016	-60
Cleveland flash point	°C	ISO 2592	265
Fire point	°C	ISO 2592	300

For additional information, contact your local Totalenergies Lubricants representative or visit our web site: <https://lubricants.totalenergies.com>

This lubricant used as recommended and for the application for which it has been designed does not present any particular risk. A material safety data sheet conforming to the regulations in use in the E.C. can be obtained from your local commercial adviser or downloaded from <https://sdstotalms.total.com>