

PRESLIA SE JET



Turbine



Synthetic oil for aeroderivative industrial turbines.

APPLICATIONS

Aeroderivatives turbines

- Lubrication and regulation of extremely high-performance aeroderivatives turbines.

SPECIFICATIONS

International standards Manufacturers

- **PRESLIA SE JET** is approved according to the following international standards and turbines manufacturers:
 - MIL-PRF-23699F - SPC class
 - SAE AS5780
 - ALLISON ROLLS ROYCE (USA) : 250, 50IK class, AE 3007
 - ROLLS ROYCE (UK) : Avon, Olympus, RB 2II, SPEY & TYNE
 - GENERAL ELECTRIC LM Ground, all models

ADVANTAGES

High running safety level Extended oil bath lifetime

- **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 oxydation resistance
 - low pour point
 - very high air-release and anti-foaming properties.

| TYPICAL CHARACTERISTICS | METHODS | UNITS | PRESLIA SE JET |
|-------------------------|-------------|--------------------|----------------|
| Density at 15 °C | ISO 3675 | kg/m ³ | 998 |
| Viscosity at - 40 °C | ASTM D 2532 | mm ² /s | 9400 |
| Viscosity at 40 °C | ISO 3104 | mm ² /s | 25 |
| Viscosity at 100 °C | ISO 3104 | mm ² /s | 5.1 |
| Viscosity index | ISO 2909 | - | 135 |
| Pour point | ISO 3016 | °C | - 60 |
| Cleveland flash point | ISO 2592 | °C | 265 |
| Fire point | ISO 2592 | °C | 300 |

Above characteristics are mean values given as an information.

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PRESLIA

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This lubricant must be applied as recommended and used for the application for which it was designed. TOTAL Specialties USA, Inc. will have no responsibility for any injury to persons or property resulting from misuse or misapplication of the lubricant. A safety data sheet conforming to the OSHA Hazard Communication Standard 29 CFR Section 1910.1200 can be downloaded at www.totalspecialties.com. Copyright 2016 All rights reserved.