# **AEROTURBINE 331**





#### Mineral lubricating oil for aviation turbine engine.

## **APPLICATIONS**

Lubrication and regulation of aviation turbine engine.

#### **SPECIFICATIONS**

#### **AEROTURBINE 331**

- UK: meets the requirements of DEF STAN 91- 99 Iss.2
- FRANCE: meets the requirements of AIR 3515/B Iss. 3
- Joint Service Designation: OM-11
- NATO Code:O-135
- **AEROTURBINE 331** is certified by TURBOMECA.

### **ADVANTAGES**

- Additivated mineral oil
- Very good stability to withstand high temperatures
- High viscosity index
- Excellent anti-oxidant capability
- Excellent stability to withstand low temperatures
- Anticorrosion, antifoaming
- Very good compatibility with seals

TYPICAL CHARACTERISTICS	METHODS	UNITS	AEROTURBINE 331
Specific gravity at 15 °C	ISO 3675	kg/m <sup>3</sup>	830
Viscosity at - 26 °C	ASTM D 2532	mm²/s	
- after 35 min.			461
- after 3 hours			476
Viscosity at 40 °C	ISO 3104	mm²/s	12.2
Viscosity at 100 °C	ISO 3104	mm²/s	3.12
Viscosity index	ISO 2909		117
Cleveland flash point	ISO 2592		205
Pour point	ISO 3016	°C	- 51

Above characteristics are mean values given as an information.

