

AEROPROTECTIVE 219



Aviation

Protective mineral oil for piston engines.

APPLICATIONS

- Internal protection of piston engines.

SPECIFICATIONS

- UK: meet the requirements of DEF STAN 91-40/2
- FRANCE : AIR 1503/B type A
- Joint Service Designation: PX-27
- NATO Code: **C-615**

ADVANTAGES

- High viscosity index.
- Extremely good thermal stability.
- Excellent anti-corrosion and anti-rust properties.
- Low pour point.
- Very good compatibility with seals.

TYPICAL CHARACTERISTICS	METHODS	UNITS	AEROPROTECTIVE 219
Density at 15 °C	ISO 3675	kg/m ³	895
Kinematic viscosity at 40 °C	ISO 3104	mm ² /s	228
Kinematic viscosity at 100 °C	ISO 3104	mm ² /s	19.5
Viscosity index	ISO 2909	-	97
Flash point Open Cup	ISO 2952	°C	270
Pour point	ISO 3016	°C	- 21

Above characteristics are mean values given as an information.