



Technical Data



AIRFORCE EP22 AIRLINE OIL

Description

Airforce EP22 is a premium quality, low viscosity airline oil, specifically designed for the lubrication of air tools. It has a low pour point and special additives to protect against rust, corrosion and water washing. This grade also has excellent anti-wear and EP properties, providing component protection in the most demanding of systems. Airforce EP22 contains a vital antifogging agent to maintain a healthy working environment and an antifoamant to facilitate the rapid release of air from the oil. A special tackiness additive improves lubrication in severe working conditions.

Applications

Recommended for air tools of all types including road drills, jack hammers, air speed saws and torque wrenches. Also recommended for air motors and the lubrication of pneumatic rams and cylinders. Can also be used for general lubrication in industrial applications.

Physical Characteristics

ISO VG Grade	22
Density	0.884
Flash Point, closed (°C)	150
Viscosity cSt at 40°C	20.8
Pour Point (°C)	-40
Rust (ASTM D-665)	Passes A & B phases
Copper Corrosion (ASTM D-130)	Class 1a
Demulsibility (ASTM D-2711), Free water.	85ml



Morris Lubricants

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