

## SILKAIR VG 22 AIRLINE OIL

ISO VG22 pneumatic airline lubricant

### Description

SILKAIR VG 22 AIRLINE OIL is a premier quality airline oil of naturally high viscosity index intended for the lubrication of pneumatic tools, valves and associated equipment. The product is intended for use in systems where it may be necessary to draw off any separated water. SILKAIR VG 22 AIRLINE OIL is inhibited to minimise thermal degradation and foaming, and protect against corrosion and deposit formation. The product is formulated to ensure rapid formation of a mist for lubrication of downstream pneumatic equipment.

In instances where low discharge temperatures are known to cause freezing of exhausts SILKAIR ICE FREE should be considered, (See separate sheet).

### Application

SILKAIR VG 22 AIRLINE OIL is designed specifically as an airline lubricant for use on pneumatic tools and may also be used as a hydraulic fluid where appropriate.

### Advantages/Benefits

- Dyed blue for ease of identification
- Provides enhanced corrosion protection
- Readily separates from water
- May also be used as a hydraulic medium for certain applications
- Contains no added silicon

## CHARACTERISTICS: SILKAIR VG 22 AIRLINE OIL

Characteristics	Unit		Test Method
Appearance		Clear blue fluid	
Kinematic viscosity at 100°C	mm <sup>2</sup> /s	4.32	IP71
at 40°C	mm <sup>2</sup> /s	22.08	
VI		95 min.	
Flash point (PMCC)	°C	185	IP34
Pour point	°C	-30	IP15
Specific gravity at 15.6°C		0.870	IP160

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Health, Safety and Environment - information is provided for products in the relevant Safety Data Sheet. This provides guidance on potential hazards, precautions and first-aid measures, together with environmental effects and disposal of used products.

While the information and figures given here are typical of current production and conform to specification, minor variations may occur. No warranty expressed or implied is given concerning the accuracy of the information or the suitability of the products