



PRODUCT DATA SHEET

AIR TOOL Industrial Lubricant

ISO 22
Code:314

AIR TOOL has been designed to lubricate pneumatic air tools prolonging and protecting equipment life.

SPECIFICATIONS

AIR TOOL meets or exceeds the following specifications.

- ISO 22

APPLICATIONS

AIR TOOL is suitable for use in air line applicators or by hand applications.

AIR TOOL has a high resistance to deposit formation and contains oxidation stabilisers, expecting low wear as a result of excellent rust protection and high film strength and superior demulsibility to minimise damage caused by oil/water emulsion.

AIR TOOL is formulated from highly stable base stocks the result is a finished product which is minimum deposit forming, has long life, protects tool components from wear and also separates readily from water.

TYPICAL MAIN CHARACTERISTICS

CHARACTERISTICS	ISO 22
Viscosity at 40 C, (cSt)	22
Viscosity at 100 C,(cSt)	4
Density	0.85
Viscosity Index	105
Flash Point deg C	218

PACKAGE SIZE 500 Mil & 20 Litre

Due to continual product research and development, the information contained herein is subject to formulation change without notice.

Values stated are average values only and may vary due to manufacturing tolerances.