



1. INTRODUCTION

Clear fine oil is a general purpose, light duty lubricant and penetrant based upon a refined naphthenic oil specifically designed to release seized and rusted components particularly on small and delicate mechanisms.

SAS56 – 500ml Aerosol

2. WHERE TO USE

- For normal lubricant uses on light duty and low loaded metallic components where lubrication is usually undertaken with a conventional oil can.

3. WHERE NOT TO USE

- Plastics.

4. BENEFITS

- Low viscosity.
- Extremely searching.
- Wide range of uses.

5. PHYSICAL PROPERTIES (Lubricant base except where stated).

Appearance	A colourless to pale yellow clear liquid.
pH	Not applicable
Specific Gravity	0.900 +/- 005 @ 20 C
Viscosity	Thin liquid.
Non Volatiles % m/m	100
Active Content % m/m, as supplied	70 – 90
Flammability, as supplied	Extremely flammable, flash point below -20 C
Composition Data, as supplied	A solution of naphthenic based lubricant, in a butane/isobutene/propane propellant.
Service Temperature	Designed for use at ambient temperatures.

6. APPLICATION DETAILS

Shake can thoroughly before use. Hold upright, and spray from a distance of 25 – 30cm. For precision use or for application to areas of difficult accessibility, use the extension tube provided. Remove excess or overspray with a clean cloth where necessary.