



## 1. INTRODUCTION

A multi purpose product with lubricating, cleaning, dewatering, penetrating and corrosion inhibition properties.

SAS20 - 500 ml Aerosol with 360 Valve  
SAS6 - 200 ml Aerosol

## 2. WHERE TO USE

Virtually limitless application areas.

On all metallic surfaces and components including chains, cables, gears, tools, locks etc.

## 3. WHERE NOT TO USE

On plastics where stress cracking or softening may occur.

## 4. BENEFITS

- Long lasting lubrication.
- Moisture displacement.
- Moisture repellency.
- Formation of a temporary anti-corrosive coating.
- Ability to penetrate rust and corrosion deposits.
- Enhanced operating temperature range.
- Contains PTFE for improved lubricity and load bearing resistance.

## 5. PHYSICAL PROPERTIES

Appearance	A turbid pale straw liquid with a pleasant odour.
pH	Not applicable
Specific Gravity [base]	0.795 – 0.81
Non Volatiles % m/m	20-30
Viscosity	Thin liquid
Flammability, as supplied	Extremely flammable, flash point below -20°C.
Composition Data, as supplied	A solution of naphthenic oil, modified grease, water displacing additives and wetting agents, and PTFE in naphtha [petroleum], hydrocarbon heavy, in butane/isobutane/propane propellant.
Service Temperature [Continuous]	Up to 80°C
Service temperature [Intermittent]	Up to 150°C

## 6. APPLICATION DETAILS

Shake thoroughly before use. Spray directly onto the component or surface, from a distance of 15 to 25cm, and allow to penetrate or form a film.