



1. INTRODUCTION

A lead free multi-purpose anti-seize compound.

SAS17 – 500ml Aerosol

2. WHERE TO USE

On all types of threaded components, flanges etc, and other components exposed to temperatures up to 1,100 C, where its use will reduce assembly/dismantling times. It will also protect against seizure caused by corrosion and chemical attack. This product is also used extensively as a brake calliper anti-seize compound.

3. WHERE NOT TO USE

- On any applications other than those shown above.

4. BENEFITS

- Reinforced with graphite for improved ambient temperature lubrication.
- Prevents seizing and galling.
- Enables fast and easy dismantling of threaded components.
- Provides ant-seize properties under saturated conditions.
- Exceptional salt water corrosion resistance.
- Allows easy reuse of disassembled components.
- Does not melt or drip.

5. PHYSICAL PROPERTIES (Copper Grease except where stated).

Appearance	A metallic copper coloured grease.
pH	Not applicable.
Specific Gravity	0.94 – 0.97
Viscosity	750 – 1,500cPs
Non Volatiles % m/m	60 - 80
Active Content % m/m, as supplied	20 - 30
Flammability, as supplied	Extremely flammable, flash point below -20 C
Composition Data, as supplied	A suspension of copper, graphite and hydrocarbon solvent in a solvent refined mineral oil, dispersed in a butane/isobutene/propane propellant.
Anti-seize Temperature Range	-30 to + 1,100 C
Electrical Conductivity	Excellent

6. APPLICATION DETAILS

Spray sparingly onto the component from a distance of 25 – 30cm, ensuring a thin even coating prior to assembly. For optimum properties, ensure that both contact surfaces are completely coated.