



**1. INTRODUCTION**

An orange grease containing a pH indicator which changes colour in the presence of acids. This product is specifically designed for use on automotive and other, industrial battery terminals to detect acid leaks.

SAS3 - 500 ml Aerosol

**2. WHERE TO USE**

Battery terminals.

**3. WHERE NOT TO USE**

- This product is specifically for leak detection of acids.

**4. BENEFITS**

- Dries to thick non-slumping grease.
- Changes colour from orange to deep red in presence of acids.
- Water repellent.
- Prevents corrosive deposits on battery terminals.
- Prevention of "wet-start" problems and battery drain.
- Excellent water resistance.

**5. PHYSICAL PROPERTIES (Protector base except where stated)**

Appearance	A hazy orange greasy oil
pH	Not applicable
Specific Gravity	0.825+/- 0.015 @ 20 C
Non Volatiles % m/m	40 – 50
Active Content % m/m	70 – 80
Flammability	Extremely flammable, flash point below -20°C
Composition Data, as supplied	A solution of petroleum wax and triethanolamine in odourless kerosene and 1-methoxy 2-proanol, with a pH indicator and corrosion inhibitor package in butane/isobutene/propane propellant.
Service Temperature	Designed for use at ambient temperatures.

**6. APPLICATION DETAILS**

Shake can thoroughly before use. Spray liberally onto battery terminals ensuring total coverage.