



1. INTRODUCTION

A range of premium quality, acrylic finishes with outstanding hide-power. This range includes:

SAS25 – Satin Black SAS27 – Gloss Black SAS28 – Matt Black
SAS29 – Silver SAS31 – Gloss White

2. WHERE TO USE

For general use on most metal, woods and rigid plastics.

3. WHERE NOT TO USE

- On surfaces seen or suspected of being unsound, without first ascertaining suitability for use on an inconspicuous area, particularly where any existing coating is believed to be alkyd based.

4. BENEFITS

- Suitable for over-coating of all conventional primers.
- Good resistance to weathering.
- Excellent flexibility and resistance to cracking.
- Good adhesion.
- Short over-coating times of around 10 minutes.
- Hard dry within 24 hours depending upon temperature and relative humidity.
- Non-yellowing (Gloss White).

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

Appearance	Coloured liquids with characteristic paint solvent odours.
pH	Not applicable.
Specific Gravity	0.945 – 1.090 depending on colour
Volatile Organic Contents (aerosols)	Matt Black: 645g/litre Satin Black: 647g/litre Gloss Black: 647g/litre Gloss White: 623g/litre Silver: 645g/litre
Flammability, as supplied	Extremely flammable, flash point below -20 °C
Composition Data, as supplied	Solutions of acrylic resin in organic solvent with pigments and plasticisers, dispersed in a butane/propane/isobutene based propellant.
Service Temperature (Continuous)	Up to 80 °C

6. APPLICATION DETAILS

- Prepare the area to be treated. Ensuring freedom from dust, grime, greases, oils, etc, using panel wipe.
- Corrosion, other surface contamination, and loosely adhering matter should be removed using a stiff brush or an appropriate grade of wet and dry abrasive paper.
- Shake the can thoroughly for at least 2 minutes, repeat shaking at regular intervals during use.
- Apply sparingly from a distance of 20 – 25cm.
- Apply typically 2 to 3 coats or as necessary to achieve total and even coverage, leaving 10 – 15 minutes between each application.
- On completion of use, invert can and depress actuator for a few seconds to prevent nozzle blockage.