



**MAX
ACRYLIC PRIMERS**

James Briggs Ltd
Salmon Fields, Royton, Oldham OL2 6HZ UK
Tel: 0161 627 0101 Fax: 0161 627 0971
www.jamesbriggs.co.uk

1. Introduction

A range of optimised acrylic based primers designed to provide the initial step to professional body shop type finishes. This range is also compatible with most automotive finishes including acrylics, cellulose, alkyds and polyurethanes.

ATOOMPG500 679 AUTO TEK MAX GREY PRIMER 500ML
ATOOMPR500 686 AUTO TEK MAX RED PRIMER 500ML
ATOOMPW500 693 AUTO TEK MAX WHITE PRIMER 500ML

2. Where to use

On all types of automotive body panels for rectification and repair work.

3. Where not to use

- No major restrictions.

4. Benefits

- Enhanced covering power
- Excellent adhesion to metals and rigid plastics
- Professional standard application from the adjustable fan spray nozzle

5. Physical properties [Acrylic Primer bases except where stated].

Appearance	Coloured liquids with characteristic paint solvent odours.
pH	Not applicable
Specific Gravity	1.155 – 1.225
Viscosity	500 – 1,500cPs
Non Volatiles % m/m	50 - 60
Active Content % m/m, as supplied	15 - 25
Flammability, as supplied	Extremely Flammable, flash point below -20°C
Composition Data, as supplied	A solvent based solution of an acrylic resin containing a range of pigments, extenders and thixotropes dispersed in a butane/propane/isobutane based propellant.
Volatile Organic Content as supplied	Compliant with EU Directive 2004/42/CE
Service Temperatures	Up to 80°C
Application Temperatures	15 - 25°C

6. Application Details

Prepare the area to be treated, ensuring freedom from dust, grime, traffic film, greases, oils etc, using a detergent solution followed by rinsing thoroughly and drying. Rust, other surface contamination, and loosely adhering matter should be removed using an appropriate grade of wet and dry abrasive cloth. Following preparation the surfaces should be further treated with a solvent wipe using ADD-IT BRAKE CLEANER, white spirit, thinners or a proprietary panel wipe and allowed to dry.

This information is provided in good faith based upon data and sources believed to be reliable and correct. Conditions of use, outside the control of the Company, dictate that no responsibility can be assumed for the ultimate performance of this product.



TECHNICAL DATA SHEET

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Shake the can thoroughly for at least two minutes. Repeat shaking at regular intervals during use.

Apply sparingly from a distance of 20 – 25cm. Apply as many coats as necessary to achieve total and even coverage, leaving at least 15 minutes between each application.

Allow at least 24 hours between application of final coating and preparation for any subsequent finishes that may be required.

On completion of use, invert can and depress actuator for a few seconds to prevent nozzle blockage.

7. Availability

500ml aerosols

B047170/47172/10001S RJB July 2013.