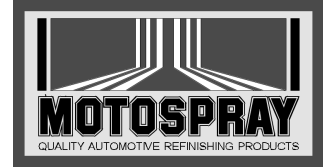




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PRODUCT INFORMATION SHEET

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ACRYLIC PRIMER SURFACER

Description

MOTOSPRAY ACRYLIC PRIMER SURFACER is an automotive grade product, designed to be compatible with all existing acrylic paint systems.

Uses

May be applied over existing acrylic finishes, bare steel after pre-treatment with *MOTOSPRAY RUST REMOVER GEL*, fibreglass, polyester fillers, *SUPER ETCH PRIMER* and to seal *MOTOSPRAY SPRAY PUTTY* and *MOTOSPRAY STOP PUTTY*. Suitable under enamels.

Properties

- * Excellent adhesion to correctly prepared surfaces (incl bare steel)
- * Good filling qualities
- * Smooth lay down properties
- * Quick drying
- * Easy to sand
- * Excellent hold out

Thinning

Thoroughly stir contents and thin in the ratio of 1 part primer to 1 1/2 parts *MOTOSPRAY SUPERGLOW THINNER*.

Surface Preparation

Clean surface to be painted with *MOTOSPRAY PREPWASH*, wipe dry and sand edges of repair with P240 abrasive paper. Then feather the edge with P400 abrasive paper. Remove rust with *MOTOSPRAY RUST REMOVER GEL*.

Do not apply directly over non-ferrous metals, use *SUPER ETCH PRIMER* first, then apply *PRIMER SURFACER*.

Application

Spray 2 or more coats with 5-8 minutes drying time between coats, ensuring that the first coat overlaps the repair area by approx 50mm with subsequent coats slightly inside this. Allow 1 hour drying at 20°C (allow longer at lower temperatures) before sanding with 600 grit paper. Apply *MOTOSPRAY SPRAY PUTTY* or *STOP PUTTY* as required. Sand, then seal with a further 1-2 coats of *ACRYLIC PRIMER SURFACER*. sand with 600 grit paper, wipe with *PREPWASH* then apply topcoat.

Drying Time

1 hour at 20°C.

Clean up

Clean all equipment with *MOTOSPRAY SUPERGLOW (MULTIPURPOSE) THINNERS*

Storage

Store in a cool dry place. Always replace the lid securely after use.

Safety

See material safety data sheet.

Standard Packages

1ltr	APSG1 (Grey)	APSB1 (Black)
4ltr	APSG4 (Grey)	APSB4 (Black)
20ltr	APSG20 (Grey)	APSB20 (Black)
Press pack	APS400 (Grey)	

The information contained in this bulletin is presented in good faith based on thorough laboratory and field testing but without warranty. As we have no control over the conditions under which these products are used, it is recommended that all products be tested by the end user to ensure the suitability of the product for the particular application and conditions.