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PRODUCT INFORMATION SHEET

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SATIN BLACK

Description

MOTOSPRAY SATIN BLACK is an acrylic lacquer developed to coat hard moulded plastic automotive components.

Uses

SATIN BLACK is suitable for interior and exterior surfaces such as doors, window trims, centre consols, steering column surrounds and window surrounds.

NB: Not suitable for soft P.V.C and Vinyl surfaces. For these use *MOTOSPRAY VINYL SPRAY*.

Properties

Colour - Black
Gloss level - 28-30% at 60°
Excellent adhesion
Humidity resistant
Durable
Weather resistant

Thinning

SATIN BLACK should be thinned 1 part paint with 1.5 parts *SUPERGLOW* Multipurpose Thinners.

In very warm and in humid weather, substitute up to a quarter of the *SUPERGLOW* with *MOTOSPRAY RETARDER THINNER*.

Substrates

Correctly prepared and primed steel, fibreglass, existing compatible paint in good condition, and ABS, Polycarbonate, Polypropylene or Acrylic plastics.

Surface Preparation

Bare plastic should be coated with *FLEXIPRIME* plastic primer.

Bare steel should be primed with *ACRYLIC PRIMER SURFACER* or *ONE STEP PRIMER PUTTY*.

Existing paint, *ACRYLIC PRIMER SURFACER*, and *ONE STEP* should be sanded with 600 grit paper then cleaned with *PREPWASH* before applying *SATIN BLACK*.

Application

Apply 2-3 coats allowing 5-10 minutes flash off time between coats.

NB. Do not buff the surface.

Drying Time

Touch dry in approximately 10-15 minutes at 20°C

Storage

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

Safety

See material safety data sheet for *ACRYLIC LACQUER*.

Standard Packages and Product Codes

1 litre SB1

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.