

## Product/Technical Data Sheet (TDS)

# Spot Putty

### Description

A heavy bodied, air drying Putty for use with the Acrylic System.

### Uses

Ideal for filling pinholes in body fillers, nicks, scratches, disc and file marks and other minor indentations which may still be present after Primer Surfacer has been applied.

### Properties

Easy to apply  
Ready for use  
Excellent adhesion

### Surface Preparation

Apply over primer surfacer only. **Do not** apply over bare metal or directly onto body filler or fibreglass.

### Application

*SPOT PUTTY* is ready for use. Apply in thin coats as required. Where heavier builds are required use 2-3 applications, allowing 10 to 15 minutes drying time between coats. Problems may occur later if used for deep filling. Shrinking or cracking could occur if application is too heavy.

Before final sanding allow a drying time of 30 minutes and up to 4 hours for heavier builds depending on the temperature. Sand with 320-400 Wet or Dry paper. Seal with *MOTOSPRAY ACRYLIC PRIMER SURFACER* prior to applying topcoats.

### Storage

Store in a cool dry place. Always replace the lid securely after use. If the *SPOT PUTTY* thickens due to evaporation, it may be thinned with *SUPER GLOW MULTIPURPOSE THINNERS*.

### Safety

See material safety data sheet

### Standard Packages and Product Codes

150gm can Part No - SP200  
500gm can Part No - SP600  
150gm tube Part No. SP150

*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.*