

# Product Information



## METCON MCC - 1181 QUICKSET FAST DRYING PRIMER

### ➤ PRODUCT DESCRIPTION

Metcon MCC –1181 quickset fast drying primer is been widely used in the vehicle refinishing field as well as original equipment manufacturers as it has fast drying properties and it exhibits very good adhesion and corrosion resistance, superior chemical properties on metal substrate.

### ➤ RECOMMENDED USAGE

MCC 1181 is used as a fast drying primer in the Automobile field, industrial finishes, construction steelworks etc. It can be top coated with Synthetic enamel or Fast drying topcoat.

### ➤ DIRECTIONS FOR USE

Ensure that the surface is oil and grease free clean and dry. Rust is to be removed or Rust converter may be applied as a protective measure. Add recommended thinner to adjust application viscosity and apply with brush or spray.

### ➤ TECHNICAL SPECIFICATION

|                          |   |
|--------------------------|---|
| 1. TYPE                  | Fast drying resin   |
| 2. COLOUR                | Any shade   |
| 3. FINISH                | Eggshell / Matt   |
| 4. VOLUME SOLIDS         | 40 ± 5 %  |
| 5. THINNER               | Special Thinner   |
| 6. FLASH POINT           | > 35°C  |
| 7. APPLICATION METHOD    | Brush, spray or Dipping   |
| 8. DRYING TIME at 30°C   | Surface dry : 10 - 15 Minutes<br>Tack free Dry : 1 – 2 hours<br>Hard dry : Overnight  |
| 9. RECOMMENDED DFT       | 30 - 40 Microns   |
| 10. THEORETICAL COVERAGE | 10 Sq.mtrs per ltr at 35 microns  |
| 11. RECOATABILITY        | 16 – 24 hrs   |
| 12. PACKING              | 20 litres single pack   |
| 13. SHELF LIFE           | One year in sealed drums  |
| 14. CLEAN UP             | It is good working practice to periodically flush out spray equipment during the course of the working day. Frequency of cleaning will depend upon amount sprayed, temperature and elapsed time, including any delays |
| 15. SAFETY INFORMATION   | Always paint with small quantity and replace lid after use. Use safety precautions regarding flammability of solvents & paint.  |

The information contained above is given in good faith but without warranty as the method and conditions of use of our products are beyond our control. For further details on application and precautions please contact: