OPT.SSXG OPTIMA 310ML MS SPRAYABLE SEALER Technical Data Sheet

PRODUCT DESCRIPTION

Optima MS Sprayable Sealer is a high quality, professional and sealing and bonding material based on MS Polymer[®] technology. It is specially designed for the automotive industry to restore the sealing and bonding to their original state.

FEATURES AND BENEFITS:

- Possibility of working up or to modulate with a brush
- Contains no isocyanides
- Direct (wet on wet) sprayable with a coating
- Very good adhesion with metals, primers and enamels
- Fast curing

PAINTABILITY

Optima MS Sprayable Sealer is paintable with water based paints. We recommend an adhesion and compatibility first.

USER INSTRUCTIONS:

The surfaces to be treated must be clean, dry, rust, dust and grease free Good adhesion can be achieved on paint systems, glass, plastics, metals and ceramics tiles. Due to the large diversity of surfaces, testing is advisable.

Surface temperature: Between +50C till +600C. Application temperature: Between +50C till +400C.

PPE: Always wear appropriate PPE in line with your Risk assessment & COSHH assessment policy for using this product

HEALTH & SAFETY: For Health and Safety information please refer to the material Safety Data Sheet (SDS).

STORAGE: Store in a cool and dry place, between +5°C and +25°C The packaging must be protected from direct sunlight and heat.

SHELF LIFE: 12 months in the unopened original packaging.

PACKAGING: 310ml cartridge

DISCLAIMER

All statements, technical information and recommendations are based on tests we believe to be reliable but the accuracy or completeness thereof is not guaranteed. Please ensure before using our product that it is suitable for your intended use. All questions of reliability relating to this product are governed by the Terms of Sale subject, where applicable, to the prevailing law.

For Professional use only



These products are for professional use only and are not to be used for purposes other than those specified. The information on this TDS is based on present scientific and technical knowledge, and it is the responsibility of the user to take all necessary steps in order to ensure the suitability of the product for the intended purpose.

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