



SDE METAL ANTI CORROSIVE FLEXIBLE PRIMER

PRODUCT DESCRIPTION

SDE METAL ANTI CORROSIVE CROSS POLYMER FLEXIBLE PRIMER is a high-solids rust-inhibitive alkyd primer with anti-corrosive properties. It is easy to apply by spray, is fast drying, and can be top-coated with alkyd and latex coatings.

PROPERTIES:

SDE METAL ANTI CORROSIVE FLEXIBLE PRIMER is a high-solids rust-inhibitive compound.

AREA OF USE:

SDE METAL ANTI CORROSIVE FLEXIBLE PRIMER is ideal for architectural and light commercial construction, and is ideal for application on steel to protect against atmospheric exposure. With excellent impact resistance, it is also suitable for use on vehicles.

ADVANTAGES:

- Easy to Use.
- Fast Drying.
- Easy to smooth down (sand)
- Impact Resistant.

METHOD OF USE:

- Make sure the surface is clean, clear, sound and free of grease and foreign matter.
- Apply one coat of **SDE METAL ANTI CORROSIVE FLEXIBLE PRIMER** by brush, roller or spray.
- Sand lightly and apply another coat of **SDE METAL ANTI CORROSIVE FLEXIBLE PRIMER** if needed.
- Apply the top coat of Polyurethane Or Super cross blend Urethane coatings
- Clean the tools using white spirit.

TECHNICAL INFORMATION:

PRODUCT TYPE	Anti-Corrosion Primer
BINDER	Alkyd Resin
COLOURS	White – Grey – Red - Black.
INITIAL DRYING TIME	30 Mins
RECOAT IN	3 – 4 Hours
FINAL DRYING TIME	24 Hours
VISCOSITY @ 25 c	115 – 120 ku
SOLID CONTENT BY VOLUME	53% ($\pm 2\%$)
SOLID CONTENT BY WEIGHT	77% ($\pm 2\%$)
SPECIFIC GRAVITY	1.47 (± 0.02)
DILUTION	White Spirit
AVERAGE CONSUMPTION RATE	12 – 16 m ² / Lit / Coat (depending on surface Condition)
SHELF LIFE AND STORAGE	1 Year from the production date provided. Store in sealed original packages away from direct sunlight.

HEALTH & SAFETY:

Avoid prolonged contact with eyes and skin. For detailed information refer to relevant material in the safety data sheet.

NOTES:

The information given in this leaflet is based upon laboratory research, as well as extensive field work and application experience. All products are subject to standard conditions of sale which are available upon request. This information is based on **Safety Direct Egypt's** present state of knowledge and is intended to provide general information on **Safety Direct Egypt's** products and their methods of use.

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The information given in this data sheet represents test results & practical experience obtained under controlled conditions, and are correct to the best of our knowledge. However, as products are often used under different conditions, we can only guarantee the quality of our product, and reserve the right to change data without further notice.

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