

August 2018

PRODUCT DATA SHEET

Product	Rustins Anti-Corrosion Metal Primer
Type	Metal Primer available in grey and red
Intended Use	On all bare metal for interior and exterior use
Special Features	Formulated with rust converters to prevent further corrosion and can be applied direct to rust.
Preparation	Ensure the surface is clean and free from dirt, grease, previous loose coatings and contaminants. Do not apply on damp metal.
Application	Use a good quality brush and apply evenly. Thin with Rustins Xylene Thinners as required. For spray application thin 2 parts paint to one part thinners, dependent on equipment used.
Coats	1 coat is usually sufficient. A second coat may be applied if required. Three coats are advisable if left as a finished coat.
Drying Time	4-8 hours depending on temperature and humidity.
Re-coating Time	4-8 hours depending on temperature and humidity.
Application Temp.	Ideally 15-25°C. Do not use below 10°C, or in conditions of high humidity.
Coverage	10 – 12sq. metres/litres per coat, depending on absorbency of the surface.
Maintenance	The surface may be cleaned with a mild detergent solution or White Spirit as necessary. Worn areas may be re-coated once cleaned and lightly sanded to provide a key.
Compatibility	Not compatible with previous loose coatings, grease and contaminants. If topcoat is water-based, primer must be left to fully cure.
Settlement	Stir well before use
Shelf-life/Storage	2 years from date of manufacture if stored in original tightly closed container in cool dry conditions.
Hazards	Flammable. Keep out of reach of children. Use only in well ventilated areas. Keep away from sources of ignition – no smoking. Avoid contact with skin and eyes. After contact with skin, wash immediately with plenty of soap and water or a proprietary skin cleanser. Do not use White Spirit. A full Safety Data Sheet is available upon request or on www.rustins.co.uk
Clean-Up	Clean equipment with Rustins Xylene Thinners or Brush Cleaner. If paint has dried use Rustins Brush Restorer.
Sizes	250ml 500ml 1 L 2.5 L