



MS 2-Part Primer TDS

Product: MS 2-Part Primer

Features: 2 components solvent based modified epoxy primer for Metal, GRP, Glass, Plastic and Single-ply.

- Good anti-corrosion properties.
- Can be over applied after time with coatings without solvent.
- Can be applied by brush or roller.
- Can be applied from +5°C (substrate temperature).
- Temperature Limitations from +5°C to 35°C.

Application Field: Can be applied in multi-purpose applications on a wide range of substrates. Has a long over application time (14 days).

Product Application: 2-components product to be mixed carefully before use. Can be applied by brush or roller, with consumption of 200g per m². Avoid drips and do not exceed 200g per m². The substrates should be prepared as follows:

All substrates should be clean and dry before application of MS 2-Part Primer.

Metal: Clean, dry and free from loose materials.

Glass: Carefully sand using 80 grit paper to provide a key before priming.

GRP and Plastic: Sand using 80 grit sandpaper or similar to provide a key before priming.



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Wash the tools immediately after use with LRS solvent if used with a polyurethane product.

Technical Specifications:

Colour	Grey
Specific weight	1.45 ± 0.03 Kg/l
Mixing ratio	100 parts base by weight 25 parts hardener by weight
Viscosity at 22°C	ISO 2431 FØ6 60" ± 60
Useful lifetime at 22°C	4 hours
Theoretical consumption	200 g/m ²

Thickness	90 microns
Dry residue	81% in weight, 68% in volume
Hardening at 22°C, 50% RH	- dry to the touch 8 hours - new application 24 hours minimum 15 days maximum - completely hardened in 10 days
Storage	If the product is kept in its original sealed packaging in a dry, protected place at a temperature of +5°C to + 20°C, it will keep for 12 months.

The figures and information contained in this schedule are based on the best practical experience and laboratory testing but should be regarded as guidelines only. Taking the conditions of use and factors outside the control of LRS into account (type of support, weather conditions, laying methods, etc.), the customer should check to ensure that the product is suitable for the type of use before proceeding. Our guarantee is limited to the quality and consistency of the finished product on the basis of the information set out above, and provided the technical schedules are stamped and signed by our authorized representative. The customer should also ensure that the information is valid for the batch of product to be used, and that this has not been rendered obsolete by later editions or the introduction of new formulations. The information set out above is subject to alteration by LRS without notice.