



PRODUCT DATA: WORKSHOP PRIMER

Low cost synthetic primer , preferably to be used when long term corrosion protection is not required.

TECHNICAL CHARACTERISTICS

Nature:	Alquidic
Finish:	Satin
Colour:	See colour chart
Density:	1,5 Kg/Litre depending on colour
Spread Rate	7-9 m2/Litre coat
Drying time	Dry to touch 15-20 min. Over-coating time: 8 hours
Packaging	20 or 24 Litres.

We assume no liability if the result is affected by factors beyond our control. The user should check that the product supplied fits the needs for which it is intended and must perform a preliminary test if necessary. The information contained in this form should be used like a guide but not like a warranty. For more information in relation to safety and environment, see data safety sheet of the product



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APPLICATION

Iron surfaces of indoor metal structures, locks, boiler, etc.. used as a primer for synthetic enamel or as temporary finish

INSTRUCTIONS:

Application: Brush or paint sprayer.

Approx dilution: 10-15% 10-15%

Diluent and tools cleaning : Synthetic solvent 104 / T.

On iron and steel surfaces thoroughly cleaned, deoxidized and degreased.

Apply 1 or 2 successive coats until the desired layer is achieved.

It is recommended not to dissolve more than the amount of paint to be used throughout the day.

CAUTIONS:

Flammable.

Stir the contents of the pack.

Use under adequate ventilation. Avoid prolonged inhalation and use mask if necessary.

