



Rust Converter:

This product penetrates rust transforming it into compounds that are going to strongly anchor the iron. It can be used in the presence of any amount of rust. It is normally used in construction, agricultural, and DIY general maintenance of metal parts.

Available in one format:

- 1260 – 250 ml bottle



Technical Specifications:

Aspect	Plastic can reinforced
Color	Light brown
Odour	Typical of solvent
Relative density	at 20°C 1,04 ÷ 1,08 g/ml
Flash point	> 100° C
Dry residue	18,62 %
PH	3,00 / 3,5
Solubility	Water soluble
Theoretical yield	15 m ÷ 20 mt per LT
Stringiness (cup ford)	30" ÷ 35"
Drying to 20°C	20' ÷ 40'
Overpainted in	12 h – 15 h
Thickness / film	(2 hands with brush) 30 micron c.a
Temperature of exercise	+5°C / + 75°C