



Rust converter 250 ml (I260)

Rust is stressful! With this product included in the Ambro-Sol "Maintenance" line, you won't have any problem. It's a powerful solvent that converts rust in iron compounds.



Quantity	250 ml
Barcode	EAN 13: 8034108892481
Box / Case	12 pz

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.

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

PRE-APPLICATION: Brush / scrape and clean the piece to be treated. Remove after rust powder remained with a damp cloth.

APPLICATION: The product is ready to use. Shake the product well before use, avoid dipping directly with brush inside the bottle, dose the necessary product in a plastic container or glass, the application can also be carried out on a wet substrate, the treated surfaces should be over-painted with an excellent anti-rust product or with a protective zinc within 24 hours, the tools used in the application can be cleaned with water.

MODALITY OF STORAGE

Before using: stock the product in a dry location and don't stock it with a temperature under 5°C and over 35°C, after the use, keep containers closed. In the original package, the product can be conserved for 24 months (warranty). The product doesn't expire.

After the first usage: conserve in a fresh and dry location, away from hot spring. Keep out of reach of children.

This information, even if reliable, must be considered only approximate. We are not responsible for the wrong use of the product, or the violation of any license. Before using, the users should verify the suitability of the product for its specific use.

BEFORE USE, CONSULT THE SAFETY DATA SHEET OF THE PRODUCT