

# RUST-STOP PRIMER

**Brushable, active corrosion protection for metallic surfaces.**



### Properties:

Provides long-lasting protection against corrosion and sub-surface rusting.

### Applications:

Vehicle construction, ship building, metal and steel construction, tool manufacturing, bridge building, tank construction, pipeline construction, container construction, agriculture and forestry, municipal management, construction machines etc.

### Use:

The application surface must be clean, dry and grease-free. Remove dissolved rust, paint and dirt with a wire brush, scraper etc. Stir material well before use. Apply two thick coatings approx. 1 hour apart.



Designation	Color	Cont. in ml	Art. No.	P. Qty.
Rust-Stop Primer	red brown	750	<b>0890 191</b>	1/6

# RUST CONVERTER

**Dispersion-based, environmentally friendly rust converter.**



### Properties:

Reliably stops the corrosion process and offers and optimized application surface for additional painting work. Rust converter penetrates into the rust, reacts with the rust and converts iron oxide into a stable, insoluble, blue-black, metallo-organic complex.

### Use:

The application surface must be clean, dry and grease-free. Remove dissolved rust, paint and dirt with a wire brush, scraper etc. Apply even, thin coating with brush or roller. Avoid runs. Paint over within 48 hours. Comply with reaction time. Mask off surfaces not to be treated.

### Note:

Do not wash off treated surfaces with water. Immediately wash rust converter off painted surfaces. Do not use in direct sunlight, on hot surfaces over +40°C and when there is a danger of frost. Protect from frost. Clean device with water after use.



Designation	Color	Cont. in ml	Art. No.	P. Qty.
Rust Converter	creme	1000	<b>0893 110</b>	1/12

▶ **Excellent corrosion protection** (approx. 500 hours according to DIN 53167).

### Your advantage:

- Resistant to water, sea water and many chemicals.

▶ **Quick drying.**

### Your advantages:

- Processed materials can be used and transported quickly.
- Excellently suited as transport coating in steel construction.

▶ **Suitable for painting over.**

▶ **Thermally stable up to +120°C for short periods.**

▶ **VOC\*-conformant.**

### Your advantages:

- Solvent-reduced.
- Complies with the VOC maximum content specified in the VOC Directive (1999/13/EC).

\* Volatile Organic Compound

▶ **Suitable for painting over.**

### Your advantage:

- Can be painted over with all common top-coating paints after 3 hours.

▶ **Suitable for filler coating.**

▶ **Environmentally friendly, as dispersion-based.**

▶ **Safety product.**

### Your advantage:

- Reduced danger potential at workplace.



**! Silicone Remover, 600 ml Spray**  
**Art. No. 0893 222 600**  
 P. Qty. 6