

Product Name				
Full Product Name	106 Rust Converter Primer & Sealer			
Type of Product	Rust and metal converter, primer and sealer			
Description	Uniguard 106 Rust Converter Primer & Sealer is a product which chemically reacts with rust and converts it to a primer sealer therefore becoming anti corrosive. You then can just apply topcoat. Used for all metal applications.			
Products				
Product Name	Volume Solids %	Weight Solids %	Density g/mL lbs/US gal	VOC g/L lbs/US gal
106 Rust Converter Primer & Sealer	7.6	14.6	0.998 8.33	270.4 2.26

Properties	<u>when compared to similar technology products.</u>
<ul style="list-style-type: none"> Superior performance 	
<ul style="list-style-type: none"> Ready for use 	
<ul style="list-style-type: none"> Easy to apply 	

Substrates
<ul style="list-style-type: none"> Rusted steel

Application



- **Shake can before use, this is a ready for use product**
- Wear gloves and safety glasses for protection
- **Ensure surface is clean from loose rust, then use Concept wax & grease remover to clean surface from dust**
- Only apply to rusted surface
- Apply using a brush, leave for 2-3 hours when it turns dark or black
- If applying multiple coats allow ample time for drying between coats
- No sanding required prior to applying topcoat
- Ensure surface is dry before applying topcoat.
- 1K and 2K Topcoat can be applied once dry

Product Data

Colour	Water white
Theoretical Coverage	Approx. 6.0 m ² /L (245 ft ² /US gal) @ recommended DFT
Shelf Life	12 months in an unopened container at room temperature away from sunlight.

Product Packaging

Product Code	Product Name	Package Size
IN10690000.50	106 Rust Converter Primer & Sealer	500ML
IN10690000001	106 Rust Converter Primer & Sealer	1LT
IN10690000005	106 Rust Converter Primer & Sealer	5LT

Safety

For automotive and industrial use only by professional painters. Not recommended for sale to, or use by the general public. Before using, read and follow all label and Safety Data Sheet (SDS) precautions. If mixed with other components, the mixture will have hazards of all individual components. Read and understand the Guidelines for the Safe Handling and Use of Isocyanate Containing Paints, including the use of approved respiratory protection and Personal Protective Equipment. Use only in a well-ventilated approved spray booth, according to local regulations.

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This Technical Data Sheet supersedes all previous issues.

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