

01. PREPARE

Remove rust, paint and surface contaminants.



Technical Data Sheet:

09.2021



Product Details:

Product Name:	Omega Auto Ace Rust Converter Primer & Sealer
Product Group:	Step 1 Prepare
Product Description:	Omega Rust Converter Primer & Sealer is a tannic acid-based rust converter that converts rust to a black stable primed finish preventing further corrosion. It can be primed, filled, and painted over to give additional corrosion proofing or sound dead-ending. It is suitable to treat rust in all areas where Omega Rust Remover is recommended and is ideal for use in inaccessible areas.

Directions For Use:	
Substrates: 	Wrought iron and ferrous metal surfaces.
Surface Preparation: 	Remove loose rust, flaking paint and mill scale by using power tool or hand tool e.g., wire brush. Wash the surface to remove all traces of wax, grease, silicone, oil, salt, mould, mild dew, dust, and dirt. Allow to dry before applying Rust Converter. Mask off surrounding areas to avoid over painting.

Directions For Use:

Application:



Mix by shaking the bottle vigorously. Pour into a plastic container. Pour only enough for the job and do not return left over paint to the bottle. Brush a liberal coating of Rust Converter over the rusted surface (2 coats for maximum durability). May be applied to damp but not wet surfaces. Do not apply to hot surfaces.

AEROSOL APPLICATION:



Shake can vigorously for 1 minute after the sound of the agitator is heard. Spray in an even, overlapping pattern from a distance of approximately 25cm.

Apply to dry surfaces only. Do not apply to hot surfaces. Avoid, if possible, application in direct sunshine. The rusted areas of the surface will turn predominantly black. Only apply to rusted surfaces-not a rust preventative for clean steel.

COVERAGE: 5 – 10 square metres per litre. **PRECAUTIONS:** **Only apply to rusted surfaces** – not a rust preventative for clean steel. Staining may occur if over coated with light coloured or water-based topcoats or primer.

FINISHING:



Suitable for use under most paint systems. May be left up to 3 months before priming and top coating. With single pack paints allow minimum drying 3 hours at 20C before applying primers or topcoats. For 2 pack paints allow 24 hours drying at 20C.

Additional Information	
Clean Up:	Immediately after painting, clean brushes, equipment and small spills with water and detergent. For dried material clean up with Omega Pro-Flow Thinners.
Storage:	Store upright in a cool, dry, well-ventilated area away from heat, ignition sources and direct sunlight. Always replace the lid securely after use.
Disposal:	Dispose of in accordance with local, state, and federal regulations.
Risk:	Avoid contact with eyes and skin
Safety Directions:	KEEP OUT OF REACH OF CHILDREN. Avoid contact with the skin and eyes and avoid breathing the vapour.

Standard Packaging:		
Product Code:	Product Size:	Product Colour:
AA-RCP250ML	250ML	Transparent, dries to an adherent black layer when acted with rust
AA-RCP500ML	500ML	Transparent, dries to an adherent black layer when acted with rust
AA-RCP400G	400G (Aerosol)	Transparent, dries to an adherent black layer when acted with rust

Disclaimer: In lieu of all warranties expressed or implied, the seller's and manufacturer's only obligation shall be to replace such quantity of the product proved to be defective. Neither the seller nor manufacturer shall be liable for any injury, loss, damage, direct or consequential, arising out of the use of or inability to use this product. Since the use and application of this product is beyond the control of the seller and the manufacturer, the purchaser and user assume all risk and liability whatsoever, in connection with this product therewith. Omega Paints Pty Ltd., 13-27 Melbourne Road Riverstone 2