

## EWP

### METAL PROTECTION BEFORE AND AFTER WELDING

- Unique bonding on steel, galvanized steel and polished aluminium.
- Easy to weld with both automatic spot welding and semiautomatic welding, both dry and wet.
- Offers a long-lasting protection and can be lacquered.
- No spatters with semi-automatic welding.
- Very fast curing.
- Can be degreased after curing with a body cleaner (SAFETY CLEAN).
- Can be finished off with all standard paints and lacquers.
- Very high performance - 7m<sup>2</sup>/bottle.



### NOTICE

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## EASY WELD PRIMER

### GENERAL INFORMATION

EASY-WELD PRIMER is a synthetic polyvinyl rust inhibitor primer.  
 EASY-WELD PRIMER has been developed in order to protect steel against corrosion for car body and fabrication purposes, without interfering with the weldability and structure of a standard paint system.  
 EASY-WELD PRIMER can be applied both before and after

welding and offers a perfect rust protection as well as an optimum bonding after coverage with your paint system.

EASY-WELD PRIMER is perfectly sprayable because of its composition.

The spraying pattern of the EASY-WELD PRIMER aerosol containers is similar to the one of a conventional spray gun.

### TECHNICAL INFORMATION AND PACKAGING

Composition: synthetic polyvinyl resins, iron oxides, silicates, aliphatic and aromatic hydrocarbons.

Colour: red-brown.

Aspect: matt.

Viscosity: 17 sec. DIN4 (20°C).

Dry substances: 72% (weight).

Drying time: dust dry: 10 min. 20°C / 65% R.H.; touch

dry 30 min. 20°C / 65% R.H.;

dry: 1 hour 20°C / 65% R.H.

Recommended layer thickness: 9-16 micron.

Shelf life: 12 months, keep dry, cool and frost-proof.

Safety measures: consult the Safety Data Sheet.

### APPLICATION AND USE

- Surfaces should be degreased, dust free and dry.
- Best results on "clean steel".
- Shake the container well before use.
- Apply only 1 thin covering layer.
- Spraying distance : 30 cm.
- Reverse the container after use and clean the spray nozzle.
- Respect the drying times.

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