

ZINC PRIMER

Technical Data Sheet

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Version I

A zinc phosphate based, fast drying protective primer for steel surfaces.

Where to use?

CRC Zinc Primer can be applied to steel elements of cars, farm machinery, boats, buildings.

How does it work?

CRC Zinc Primer fights rust and gives longer lasting interior and exterior corrosion resistance to topcoats. A corrosion protective additive slows down corrosion. Can be painted over with all types of single component paints, when necessary after one hour.

What to expect?

CRC Zinc Primer is a corrosion-protective primer suitable for steel surfaces. Easy to paint over with any topcoat. The primer will ensure an excellent adhesion of the finishing coating.

Be prepared

- Before use, carefully read and observe the warning texts on the label
- Always make sure to have a good ventilation.
- Avoid open fire or other sources of ignition in the same room.
- Wear protective gloves.
- Dispose empty cans according to your local legislation.

Help for a good application

- Shake aerosol can well for at least one minute after agitator ball is free.
- Repeat frequently while using.
- Apply to a clean, degreased, dry surface for best results. Remove rust and scale with a wire brush.
- Apply in light, even coats; best results are obtained with 2 lighter rather than 1 heavy coat.
- Topcoat is best applied after 12 to 48 h. A slight sanding is advised.
- When spraying is finished, clean aerosol valve by turning can upside down and press button. If clogging occurs, remove button and clean orifice with fine wire.
- Cleaning of spillage can be done with white spirit

Technical data (Aerosol)

Appearance:	Liquid
Colour:	Mat light grey
Drying time to touch:	30 min.
Complete curing of layer:	24 hr.
Thinner/cleaner:	White spirit
Volume:	500 ML



Related products:

- CRC Galva Brite
- CRC Rust Off
- CRC Galvanice Zinc
- CRC Wipes

All statements in this publication are based on service experience and/or laboratory testing. Because of the wide variety of equipment and conditions and the unpredictable human factors involved, we recommend that our products be tested on-the-job prior to use. All information is given in good faith but without warranty neither expressed nor implied.

This Technical Data Sheet may already have been revised at this moment for reason such as legislation, availability of components and newly acquired experiences. The latest and only valid version of this Technical Data Sheet will be sent to you upon simple request or can be found on our website: www.crcind.com.

