



## 1. GENERAL DESCRIPTION

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A single component coating formulated to achieve corrosion protection properties within do-it-yourself applications. Galva Matt is based on thermoplastic acrylic resins and pure zinc dust.

## 2. FEATURES

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- Provides good corrosion and rust resistance to ferrous metals.
- Unique combination of flexibility and hardness.
- Adheres well to metal surfaces.
- Totally lead and chromate free.
- No chlorinated solvents.

## 3. APPLICATIONS

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- Fences and gates.
- Home and garden equipment.
- Chassis of trailers and caravans.
- Structural steel.
- Welding seams.
- Metallic doors.

## 4. DIRECTIONS

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- Shake aerosol can very 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. Additional coats can be applied after 10 minutes.
- When spraying is finished, clean aerosol valve by turning can upside down and press button until only propellant escapes. If clogging occurs, remove button and clean orifice with fine wire.
- Do not use on energized equipment. Use in well ventilated area.

***A safety data sheet (MSDS) according to EU directive 91/155/EEC and amendments is available for all CRC products.***



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## CRC GALVA MATT

Ref. : 30031

### 5. TYPICAL PRODUCT DATA (without propellant)

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Appearance	:	matt grey
Resin type	:	acrylic
Pigment type	:	mixture of zinc ( 98%) and aluminum
Coverage (25 µm, dry	:	approx. 2 m <sup>2</sup> /can (400 ml)
Application conditions		
minimum ambient temperature	:	10°C
minimum surface temperature	:	5°C ; 3°C over dew po int
maximum humidity	:	85 %RH
Drying times ( to touch)	:	10 min
Recommended film thickness	:	25 µm
Dry film properties (35 µm on degreased metal)		
Salt spray (ASTM B 117)	:	>150 h (*)
Heat resistance	:	< 200°C (without yellowing) Max 300°C (with yellowing)

### 6. PACKAGING

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aerosol : 12 x 400 ml

\*Typical corrosion protection results will depend mainly on surface conditions and environment. It may be several months up to over 1 year outdoors or more than 2 years indoors. The first application therefore should be checked periodically for signs of corrosion. Once the time of protection under any specific condition is determined, CRC Galva Brite may be re-applied at intervals to maintain protection.

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](http://www.crcind.com).

We recommend you to register on this website for this product so you will be able to receive any future updated version automatically.

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