
Aqua paint marker

1. General description

CRC Aqua Paint Marker is an environmentally preferred temporary marking paint based on specially designed resins allowing the use of up to 35 % less solvent in the paint without sacrificing the typical product properties.

2. Features

- High amount of water, minimal solvent content.
- Fast drying, considering the high water level.
- Highly visible and bright colours, even on dark substrates.
- New formulation with improved adhesion to floors, walls and ceilings, without dripping.
- Can be used at all angles.
- No aromatics.
- No lead or other heavy metals.
- Although being water based, markings resist temperatures below zero.
- Despite the high water content, the CRC Aqua Paint Marker can be applied on humid surfaces.
- The well known specially designed applicator cap allowing the application with one finger.
- Special paint rheology eliminating the need for prolonged shaking before use.

3. Applications

Fulfills the needs for temporary markings in the following applications:

- Public engineering: highway & road construction, dams, railways, bridges.
- Topographic indications. Oil drilling. Mining.
- Installations of electric, telephone, water and gas supplies; cables for telecommunication.
- Harbours, airports.
- Agriculture.
- Police and civil protection.
- Army.
- Sport events. Official and public events.
- Markings for geological studies.
- Construction: private and official buildings.
- Industries in general.
- All situations where a temporary signalization with high visibility is needed.

Surfaces on which the CRC Aqua Paint Marker can be used on: Asphalt, concrete, sand, natural & artificial stone, wood, metals, plastics

4. Directions

- Before use, shake the aerosol well until the mixing ball moves freely. the mixing ball moving freely.
- No need to purge the valve after use.
- Do not apply on energized equipment.
- Only use in well ventilated areas.





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A safety data sheet (MSDS) according to EC Regulation N° 1907/2006 Art.31 and amendments is available for all CRC products.

5. Typical product data (without propellant)

Binder type	:	novel type of polymer
Water content	:	up to 35% on paint
Color	:	5 fluorescent colors (red, green, yellow, blue, orange) : White
Dry to touch	:	5 – 10 minutes (*)
Totally dry	:	25 – 35 minutes (*)
Dry coat weight (1 pass)	:	25 micron
Application conditions		
Minimum ambient temperature	:	+ 8 °C
Substrate temperature	:	+ 5 °C till +50°C
Maximum relative humidity	:	85%

(*) depending ambient conditions

6. Packaging

aerosol : 12 x 500 ml

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.

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

