









Paints

## GALVA COLOUR

### 2-IN-1 PRIMER AND PAINT

Galva Colour is a zinc-phosphate enhanced paint which primes and covers in one easy application. The addition of zinc phosphate allows the paint to adhere to 'difficult' surfaces which may not be completely free of corrosion or residual old paint. The top-coat paint colour is RAL referenced for accurate colour matching and seamless touch-up and assists with correct colour selection. Ideal for identification of service pipes and for external aesthetic surface repairs.

### PRODUCT CODES / FILL SIZES

	COLOUR	RAL	CODE
	YELLOW	1004	20673
	RED	3000	20674
	BLUE	5012	20676
	BLACK	9005	20679
	SILVER	9006	20680
	WHITE	9010	20681



500ml / Colour squares are representative only

### APPLICATIONS

- Repair of painted surfaces
- Long term corrosion protection
- Touch up of 'difficult' substrates
- Conduit/pipeline identification

### DIRECTIONS

- Shake until the agitator ball moves freely in the can.
- Use only with adequate ventilation.
- Remove most of the loose dirt with a wire brush.
- Minimum application temperature = 10°C.
- Apply to a clean, dry surface.
- Spray from a distance of approximately 20 - 30 cm.
- Apply a thin even film.
- Best results are obtained with 2 lighter rather than 1 heavy coat.
- Additional coats can be applied after 15 - 20 minutes.
- Clear the aerosol valve by turning the can upside down and spraying until only propellant escapes.

## TECHNICAL DATA (WITHOUT PROPELLANT)

Appearance	As Paint Colour
Film thickness per spray pass	30 µm
Dry to touch (@ room temperature, 30 µm)	20 min
Recommended . Im thickness	50 - 80 µm
Dry to touch (@ room temperature, 50 - 80 µm)	30 min
Fully cured (@ room temperature, 50 - 80 µm)	6 h
Minimum application temperature	10°C (substrate temp.)
Adhesion	GT = 0/1
Maximum operational temperature	80°C
Gloss: satin gloss	(60% @ 60° Gardner)
Salt Spray	Tested against ISO 12944-2 category C3: Moderate > 220 hours

## MATERIALS COMPATIBILITY

OK	-
CAUTION	-
NOT OK	-

## STORAGE & SHELF LIFE

The product may be stored at normal ambient temperatures and has a shelf life of not less than 6 years with correct storage. Aerosols should always be stored below 50°C, away from direct heat and naked flame.

## HEALTH AND SAFETY

A separate Safety Data Sheet (SDS) according to EC Regulation 73/404/EEC and 648/2004/EC is available from Ambersil.com or via [info.uk@crcind.com](mailto:info.uk@crcind.com)

## MISREPRESENTATION ACT 1967

## TRADE DESCRIPTIONS ACT 1968

The information given in this publication is based on our experience and reports from customers. There are many factors outside our control and knowledge which affect the use and performance of our products and for which reason no warranty is given, express or implied. Users should make their own tests to determine the applicability of such information or the suitability of any products for their own particular purposes. Statements concerning the use of the products described herein are not to be construed as recommending the infringement of any patent and no liability for infringement arising out of any such use is to be assumed.

Version 2.0  
Created: July 2019  
Updated: N/A

CRC Industries UK Ltd.  
Wylde Road, Bridgwater  
Somerset, TA6 4DD  
United Kingdom

t +44 (0)1278 727200  
f +44 (0)1278 425644  
e [sales.uk@crcind.com](mailto:sales.uk@crcind.com)  
w [www.ambersil.com](http://www.ambersil.com)

Company Registered No. 04910479

VAT No. GB 821 5195 42

