

# HAYMES ARTISAN COLLECTION

## Real Copper Paint

Product Code: ACRCP

### Product Description

Haymes Artisan Collection Real Copper Paint is a water-based paint containing real copper flakes. It exhibits a metallic copper appearance and when used in conjunction with Artisan Collection Oxidising Patina will recreate an aged authentic Copper Verdigris finish. Suitable for most paintable surfaces it responds well to a variety of application methods.



### Key Features

- ✓ Bespoke Texture
- ✓ Handcrafted finish
- ✓ Premium quality
- ✓ Interior & Exterior

### Where to use

Ideal for most suitably prepared paintable interior and exterior surfaces such as; plasterboard, wood, plastic, metal and previously painted surfaces. It transforms spaces and highlights design and architectural features. Real Copper paint without Oxidising Patina responds similarly to actual copper in its environment. Therefore, it is subject to finger marking, darkening and tarnishing even when coated with Natural Clear Matte. Natural Clear Matte will deepen and change the look of the bright copper finish. Not recommended for areas prone to regular contact.

### Typical properties

Gloss	Satin
Application tools	Brush, Roller, Trowel
Clean-up	Water
Dry time	Touch dry 20 mins Recoat 2 hours
Coverage	Up to 12m <sup>2</sup> /L
Colour	Copper
Sizes	500 ml, 1 L
VOC	<5 g/L
Volume solids	26%
Film build	Wet 83um Dry 22um

## Surface preparation

General surface preparation	<ol style="list-style-type: none"><li>1. Fill cracks, nail holes and imperfections with Haymes Unifill.</li><li>2. Scrape all loose/flaking paint. Sand smooth, dust down.</li><li>3. All surfaces must be clean, bare, dry and free of wax, grease and other contaminants.</li><li>4. Prime bare plaster, timber and metal areas with appropriate Haymes undercoats or primers.</li></ol>
Previously painted surfaces	<ol style="list-style-type: none"><li>1. Sand gloss surfaces to a dull finish. Remove all dust.</li><li>2. Prepare surface following General Surface Preparation.</li></ol>
Paper-faced plasterboard	<ol style="list-style-type: none"><li>1. Prepare any damaged areas as per General Surface Preparation.</li><li>2. Apply one coat of Haymes Ultraseal.</li></ol>

## Directions for use

Do NOT apply if the ambient temperature is less than 10°C or greater than 35°C, or if conditions will drop below 10°C during the drying period. All times quoted assume ambient conditions of 25°C and 50% relative humidity. At cooler temperature or higher humidity drying times will be extended.

To avoid skin contact, we recommend the use of disposable or rubber gloves.

1. The area to be painted must be clean and free of dirt, dust grease, loose or flaking paint. Very rough areas should be sanded smooth. Semi-gloss and gloss finishes must be sanded to a dull finish.
2. Apply one coat of Haymes Ultraseal to porous surfaces. Allow to dry 2 hours minimum at 25°C and 50% Relative Humidity.
3. Mix Real Copper Paint thoroughly with a broad flat stirrer.
4. Apply two coats in desired application technique.
5. Allow to dry 2 hours between coats.
6. For a trowel finish, roll the first coat using a short-nap microfibre sleeve. For the second coat apply with a brush using a criss-cross technique. Switch to a trowel and glide over the Real Copper paint at a 45° angle in fluid movements, smoothing out the brush strokes making an overlapping pattern.
7. For an instant Verdigris finish brush roll two coats of Real Copper and once dry apply Haymes Artisan Collection Oxidising Patina.
8. When using the Oxidising Patina it is recommended to conduct a trial piece to ascertain the desired look. The finish is achieved via a chemical reaction. Results will vary dependent upon the film thickness, substrate and application methods used.
9. Real Copper Paint can be over coated with Artisan Collection Natural Clear Matte to seal and protect the surface however this will deepen the finish.

**IMPORTANT NOTE:** The finished result of decorative finishes will vary dependent upon the applicator and the application technique used. Haymes Paint recommends a sample application be conducted prior to undertaking your project to ensure consistency of finish. This is due to the variance that may be experienced between the Haymes finished sample and that achieved by the applicator. We recommend viewing our instructional videos located at

[www.haymespaint.com.au/artisancollection](http://www.haymespaint.com.au/artisancollection)

## Thinning

Thinning is not recommended.

## Storage

Protect from extremes of temperature. Store between 5°C and 30°C.

Reacts with iron, steel, aluminium and copper. Store only in the original container. Store away from incompatible materials such as reducing agents or solvents.

## Safety and First Aid

**Keep out of reach of children.** Avoid contact with skin and eyes and inhalation of vapours. Wear suitable, protective clothing, eye protection and impervious gloves when mixing and using. Handling and usage of this product must be carried under well-ventilated conditions that prevent inhalation of vapours. If swallowed **DO NOT INDUCE VOMITING**. Drink plenty of water and seek immediate medical advice. Contact a Doctor or Poisons Information Centre (Phone 131 126). If skin contact occurs, remove contaminated clothing and wash skin thoroughly with soap and water. In case of eye contact, hold eyes open and flush with running water for at least 15 minutes and seek medical advice. Consult a doctor if symptoms persist.

## Protect our environment

DO NOT pour any leftover product down the drain. Retain in a marked sealed container for future use or disposal via special chemical waste collection programs such as Paintback®. Check on the Paintback® website [www.paintback.com.au](http://www.paintback.com.au) for details of the closest depot. Dried empty containers can be recycled and should be disposed of via recycling facilities.

## Manufacturer's comment

This product has been designed as part of a totally integrated application system. Use with any other manufacturer's product(s) or failing to follow application instructions, could result in detrimental effects on product performance, for which Henry Haymes Pty. Ltd. cannot be held responsible. Further information is available in the form of Safety Data and Product Information Sheets from Haymes Paint [www.haymespaint.com.au](http://www.haymespaint.com.au). We are continually updating materials and methods, so please ensure you have the latest information.

## Disclaimer

The information provided is correct at the time of preparation; however, it is the responsibility of those using this information to check that it is current prior to specifying, recommending or using product contained in this information. Because use conditions and applicable laws may differ from one location to another and may change with time, those using this information are responsible for determining whether products and the information in this document are appropriate for their use and for ensuring that workplace and disposal practices are in compliance with applicable laws and other government enactments. Haymes Paint assumes no obligation or liability for the information in this document. No express warranties are given except for any applicable written warranties specifically provided by Haymes Paint. All implied warranties including those of merchantability and fitness for a particular purpose are expressly excluded.

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