



More than colour

## CHROMATIC TWO PACK ETCH PRIMER

**PRODUCT DESCRIPTION AND USES:**

Chromatic two pack etch primer is a polyvinyl butyral resin-based primer formulated with mild phosphoric acid to impart optimal corrosion resistance and excellent adhesion properties to materials such as steel, aluminium and galvanized iron prior to application of solvent based primers, and enamel and alkyd top coats.

**SURFACE PREPARATION:**

The surface should be thoroughly degreased and cleaned. The surface must be free from detergent residues. It is recommended to use a wiping solvent for the final wipe down.

Objects such as stainless steel and anodized parts should be sanded to loosen the anodized portion and promote adhesion of the wash primer.

For anodized aluminium of architectural grade, the surface should be sanded using 40-80 grit sandpaper until the profile of the surface can be seen. Then, the surface should be degreased and cleaned thoroughly.

**MIXING:**

Mix one liter of two pack etch primer with a quart of  $\frac{1}{4}$  liter of hardener; i.e.  $\frac{1}{16}$  liters of hardener. The ratio of primer to hardener is strictly One: a sixteenth.

**DRYING TIME:**

Surface dry 10 minutes and can be overcoated after 2 hours

**THINNING:**

Chromatic High gloss Thinner

**POT LIFE:**

8 Hours

**APPLICATION:**

Apply by conventional spray or roller

**SHADE:**

Yellowish -Green

**SPREADING RATE:**

6 to 8 M<sup>2</sup> per litre

**PACK SIZE:**

1L and 4L

**CAUTION:**

Acidic and Corrosive, avoid skin contact. Adequate ventilation and skin protection are recommended when using this product.

# DISCLAIMER

The recommendations contained herein are given in good faith and meant to guide the user in accordance with good painting practices. They are gained from our tests and experiences and are believed to be accurate and reliable.

No warranty/guarantee is implied by the recommendations contained herein since the conditions of use; application method, substrate and cleanliness of the substrate are beyond the control of Chromatic Paints Uganda.

Technology may change with time, necessitating changes to this Technical Data Sheet (TDS). Chromatic Paints Uganda reserves the right to amend the TDS without any further notice. It is the responsibility of the user to ensure that the latest TDS is being used for reference

For health & safety information, please refer to our Material Safety Data Sheet (MSDS)

