

CHROMATIC TOP COAT PAINT

PRODUCT DESCRIPTION AND **USES:**

CHROMATIC TOP COAT PAINT is a superior quality exterior acrylic-based emulsion coating specifically formulated as a final coat for CHROMATIC-TEXTURE PAINT basecoat. It is uniquely formulated with a novel 100% Pure Acrylic Emulsion to provide superb weatherability, color fastness and a low sheen finish, with low dust retention properties.

It uses versatile fungicides and algaecides to fight mould and algae growth both in the wet and dry film state to provide double protection over CHROMATIC-TEXTURE PAINT. Available in over 3,000 colorfast colors.

It is eco-friendly, water based with low VOC Levels.

APPLICATION CRITERIA AND METHOD:

THINING & MIXING:

Application SHOULD NOT be carried out during adverse climatic condition. Applied surfaces to be protected from rain for 24 hours after application.

To be applied by brush, roller or airless spray equipment. Apply 2 coats of CHROMATIC TOP-COAT (supplied ready for use - DO NOT DILUTE). Allow 4 hours drying time between

coats

FINISH: Smooth, Semi Matt or Low Sheen

APPLICATION: By brush, roller or spray

CHROMATIC TOP COAT is supplied ready for use. DO NOT

Thinning will compromise opacity and its weatherability.

EQUIPMENT CLEANING: Clean tools with water immediately after use.

DRYING TIME: 2-4 Hours

COLOUR RANGE: Available in over 3,000 shades and from the BS4800 range

Litre for every 15 Kilo Bucket of CHROMATIC-TEXTURE PAINT. SPREADING CAPACITY:

Litre for every 30 Kilo Bucket of CHROMATIC-TEXTURE

PAINT.

CHROMATIC TOP COAT PAINT

The product is water based and non-toxic. Keep out of reach of

children.

Appropriate protective clothing must be worn. Protect eyes

and skin from exposure

Wash spillages immediately with water.

HANDLING & SAFETY: Do not induce vomiting if wrongfully swallowed. Always

consult a physician if irritation of skin persists or if material is

ingested.

Disposal of spillages should be done according to the

regulations of the local authorities.

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)



