

## **CHROMATIC ACRYLIC BINDER**

PRODUCT DESCRIPTION AND **USES:** 

Chromatic Acrylic Binder is a copolymer-based sealer used to combat porosity of surfaces. It is used to calm down defects and imperfection like hairline cracks and trowel marks in plaster to produce a uniform base on which emulsion paint can be applied. It can be on Soft board, lime plaster, gypsum plaster rough cast plaster etc. Chromatic Acrylic Binder is applied on these surfaces to produce a uniform base on which subsequent coats of Emulsion paint can be applied without highlighting defects and imperfections in the plaster i.e. trowel marks and hairline cracks. Chromatic Acrylic binder is thick, liquid and milky white when wet, yet colorless and transparent when dry.

**SURFACE PREPARATION:** 

Prepare the surface by scraping and brushing with a stiff fiber or nylon brush to remove all loose material. Ensure the surface is completely dry.

**APPLICATION:** By brush or Roller.

DRYING TIME: Dries in 1 hour. Re-coatable in 4 hours.

FINISH: Low sheen

**EQUIPMENT CLEANING:** Use water for cleaning

Thin with water on surfaces with big open pores i.e. rough cast plaster. Thin Chromatic Acrylic Binder one part to two parts **THINNING & MIXING:** water. On smoother surfaces thin in the ratio of 1:1 with water

before use.

Depending on surface porosity and texture Approx. 10 - 12m<sup>2</sup> SPREADING CAPACITY:

per litre on smooth plaster. Coverage will greatly be reduced

when applied on porous or textured surfaces.

**PACKING:** 1L. 4L & 20L

**COLOUR RANGE:** Transparent when dry.

## **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)



