



TRUST EMULSION

Water based emulsion paint for interiors with high covering power

- **USES**

For painting all types of interior surfaces.

The product has high covering power and excellent transpiration.

- **TECHNICAL CHARACTERISTICS**

- **Composition**

Based on vinyl – versatic copolymer resins, in aqueous emulsion, titanium dioxide, selected extenders, and additives which give the product excellent filming characteristics, workability and resistance to bacterial attacks. These components are what give the product its characteristics of resistance to light and alkali.

- **Average specific weight** about 1.70 kg/dm

- **Viscosity (Brookfield RVT 20°C, 20 r.p.m. / spindle 6)** about 30,000 cPs

- **Minimum film forming Temperature** +5°C

- **Appearance of the film** Mat

- **Drying time** about 2-4 hours at 20°C and 65% R.H.

- **Tinting** By water based or universal type tinting pastes.

- **YIELD**

About 6-8 m²/ liter of product applied in two coats.

- **COLOURS AVAILABLE**

White plus the colors presented in our catalogue.

- **PACKINGS**

Drums of 25 kg & u.s.gallon 5 kg each

Instructions for use

• Surface treatment of the substrate

On thin rendered mortars a) an undercoat of emulsion thinned 50% with water.

On surfaces to be repainted a) Brush over the surface well.

On old plasters which are chalky, absorbent and degraded

- a) carefully remove all parts, which are not securely anchored to the background and restore the surface where necessary.

N.B. In every case however, before the application, the substrate should be dry, clean of any traces of grease or form-oils and any parts not perfectly anchored to the background.

• Method of application

After an adequate preparation of the substrate, according to the above indications, apply the product by brush or roller as follows:

- a) A first coat of EMULSION thinned with about 40% of water.
b) A second coat of EMULSION thinned with about 25% of water.

N.B. The product may also be applied by spray even airless type sprayer.

• Storage

the product must be in original sealed drums, at temperatures not inferior to 0°C and protected from direct and strong heat.

• Warnings and suggestions

Use only fresh, clean water for thinning and mix the product well before use. The temperature for application and during drying is recommended to be between +5°C and +35°C.

The technical data and methods reported in this technical data sheet are subject to variations at any time according to the latest development in the production technology. The technical service of Trust is at the user disposal for the supply of integrative information to the herein reported.