

# **RIO GLOSS** GLOSSY EMULSION COATING

## **DESCRIPTION:**

High quality glossy emulsion coating that has the following exceptional features:

- Available in many degrees of gloss Egg Shell-Silk-Semi Gloss-High Gloss
- Exceptional non-yellowing whiteness and brightness.
- Alkali & Water resistance.
- Highly washable.
- Excellent hiding power.
- Chalking resistant.

## **Technical data:**

Color White. Specific Gravity  $1.2 \pm 0.1$  gm. /cm3. Viscosity  $120 \pm 15$  KU/  $25^{\circ}$  C. Drying Time

- Surface Dry: within 30 minutes.
- Through Dry: within 3 hours. Film Thickness 120 – 200 micron. Dilution using Fresh water Thinning ratio max. 10%.

#### Theoretically spreading rate:

10-12 m<sup>2</sup>/l at dry film thickness 30 microns (the porosity of the surface, type of surface, application method, film thickness affect the mentioned spreading values)

## **Application:**

- Clean surface well from dust and other dirt.
- New and gypsum surfaces at 1<sup>st</sup> apply : 1-should be washed with water
- 2-apply 1 coat using Rio Seal
- apply 3 layers of Rio Filler Putty

- Apply 1 coats of Rio Tex as undercoat.
- Apply 1 coats of Rio Flat as undercoat.
- Apply 2 coats of Rio Gloss as topcoat.

## Validity & storage conditions:

• 24 months from production date in dry place & away from direct exposure to sun light in originally closed containers.

#### Safety Precautions:

The MSDS of the products expresses necessary data for safety storage& handling.

## **Country of origin:**

Egypt



Headquarter: 61 El Mariotiah Road, besides Siag Hotel, Giza, Egypt.Factory: 1st Industrial Zone, 6th Of October, Giza, Egypt.Tel.: +20 1146448884www.kaizenpaints.cominfo@kaizenpaints.com