



COLORTEX

Acrylic permeable water-based coating for interiors

RIALTO COLORTEX is a smooth finish with a matt effect. Mainly composed of copolymer resins, titanium dioxide, wide spectrum in-can bactericide agent, selected pigments, in water dispersion.

PROPERTIES

RIALTO COLORTEX is marked by and stands out for the following characteristics:

- it is water-repellent
- it is wash-resistant
- it allows surfaces to breathe: 300 gr/m² - 24 hours, DIN 53122 Regulations, $\mu=320$, Sd=0.08 m
- it has a good hiding power
- it adheres perfectly to backing
- it is non-flammable
- it is not harmful (according to EU Regulations)
- it is abrasion resistant: 7,000 Gardner cycles
- average specific gravity: 1.45 ± 0.05 kg/l
- viscosity: non-Newtonian product; average value 11,000 ± 1,000 mPas
- it can be easily applied using either brush, roller or conventional spray
- dry residue: 66 ± 0.5% by weight
- a large range of tintometric colors can be obtained

PURPOSES

RIALTO COLORTEX creates a highly washable and water vapor permeable internal surfaces.

Provided the surfaces are sound, firm and dry, **RIALTO COLORTEX** is suitable for the following applications:

- plasters
- bricks
- plasterboards
- prefabricated panels
- gypsum

COVERING CAPACITY

The average spreading rate of **RIALTO COLORTEX** is 6 m²/l (240 sq.ft./gal) for two coats.

The spreading rate may vary according to the porosity of the surface to be treated.

For further help or information regarding the products in the **RIALTO** range contact your local dealer.

Every care has been taken to ensure that the information provided in this technical data sheet is accurate. **Harpo** is unable to guarantee results as it has no control over the conditions under which its products are applied.

WORKING INSTRUCTIONS

- surfaces should be cleaned and loose material should be removed
- walls covered with mould should be treated previously with **RIALTO SX 5911**
- apply a coat of **RIALTO PRIMER** diluted with water (1:6) before applying **RIALTO COLORTEX** to old, dusty paints or new plasters, gypsum, plasterboard
- before use dilute **RIALTO COLORTEX** with 20-30 % of water and mix it thoroughly
- clean brushes and any other tools with water immediately after use
- store product in its original container at temperatures between 7°C (44°F) and 30°C (86°F)
- dispose of product with care
- dispose of waste through authorized waste disposal services

PACKAGING

RIALTO COLORTEX is available in 14 and 5 l containers, in white color and three bases that can be tinted with **RIALTO TINTING PASTES** with the following quantities:

base 100 : max 3% of colorants by weight

base 300 : max 5% of colorants by weight

base 400 : max 10% of colorants by weight

Custom colors are available at extra costs, depending on the shade. A sample of the color must be provided. Minimum quantity: 140 l.

REFERENCES

For further information regarding the product mentioned in the text, see the following technical sheets:

RIALTO PRIMER

RIALTO SX 5911