

rialto stucco bronzo

rialto stucco ottone



Decorative stucco with metallic effect for interiors

rialto stucco bronzo/ottone is a coating with a soft, smooth spatula effect, which can vary depending on how it is applied.

rialto stucco bronzo/ottone is composed of resins and special pigments.

PROPERTIES

rialto stucco bronzo/ottone is marked by and stands out for the following characteristics:

- very good adhesion
- not prone to shrinkage
- ready for use
- resistant to washing

PURPOSES

rialto stucco bronzo/ottone is ideal for giving walls a soft spatula effect with elegant shades of either metallic gold or silver and for this reason it is extremely suitable for particularly elegant and exclusive surroundings.

Depending on the desired finish, **rialto stucco bronzo/ottone** can be applied over **rialto evolution** and to the following substrates:

- fine plasters
- building boards
- plasterboards
- gypsum boards
- old mineral or resin-based paints
- **rialto wallcem** cement plasters

WORKING INSTRUCTIONS

- clean the surfaces to be coated, removing any loose material and filling in where necessary
- if the surface is dusty or coated with old chalky or flaking paint, apply one coat of **rialto primer** diluted with 8 parts of water
- apply a coat of **rialto zip**, diluted with 15% water to ensure an even color of the first coat **rialto stucco bronzo/ottone** "full finish"
- apply a coat of **rialto evolution** with a stainless trowel, leaving a layer of about 0.3 mm in thickness

- after the surface has dried (usually 6 hours), apply another coat of **rialto evolution** with a stainless steel trowel or spatula without polishing
- apply one or two coats of **rialto stucco bronzo/ottone**, using the traditional Venetian spatula technique (allow 1 hour before applying next coat)
- wipe down with a soft cloth to remove excess material and to obtain the desired effect
- **rialto stucco bronzo** is applied over **rialto evolution S 146**
- **rialto stucco argento** is applied over **rialto evolution S 035**
- do not apply when temperatures are below 7 °C (44 °F) or higher than 30 °C (86 °F)
- store the product in the container at temperatures above 5 °C (41 °F) and not exceeding 40°C (104 °F)
- dispose of product with care
- dispose of waste through authorized waste disposal services

COVERING CAPACITY

The average covering capacity (full effect) is 15-20 g/m² (0.3-0.6 oz./sq. yd.).

PACKAGING

rialto stucco bronzo/ottone is available in 375 g containers.

REFERENCES

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

rialto evolution
rialto zip
rialto metallic effects catalogue

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. **rialto** is unable to guarantee results as it has no control over the conditions under which its products are applied.