

# F5.63

## Anti-dirt finishing for terracotta surfaces

### MATERIALS

- Terracotta
- Brick
- Tuff
- Klinker

### APPLICATION FIELDS

- Floorings
- Stairs
- Coverings



### CHARACTERISTICS

- Water based
- Gives a slight initial shine
- Slightly intensifies the colour
- Covers the surface irregularities avoiding the deposit of dirt in the porosity
- Create an invisible film protective
- Excellent water-repellent
- Easy to apply
- It does not turn yellow over time
- Facilitates a lot the cleaning
- To complete the work cycle it is recommended to apply it after the anti-stain treatment T3.62H

### PACKAGING

- Box of 20 Pcs of 0,5 Lt/Kg
- Box of 16 Pcs of 1 Lt/Kg
- Box of 8 Pcs of 2 Lts/Kgs
- Box of 4 Pcs of 5 Lts/Kgs
- Tank 25 Lts/Kgs

### WARNINGS

Apply at an ambient temperature between 10°C - 20°C. Keep out of reach of children. Do not disperse into the environment. Before use, consult the safety data sheet and label, in which risks and safety are highlighted for the correct use of personal protective equipment. All information contained in this page is based on information we believe to be reliable; however, not knowing the conditions of the materials treated and the way you use the product, ITALIAN XS declines all responsibility about The suitability of the material for each particular application. Store the product in the original containers and hermetically closed. Store the product at a temperature between 5° C - 20° C. If stored as indicated above, the product has a shelf life of 12 months. It is advisable to carry out preventive tests on small areas as our responsibility is limited at the cost of the product. No liability for damage caused by negligence or misuse of the product.

### INSTRUCTION

#### SHAKE BEFORE USING

Ready to use product. On clean and dry surfaces apply F5.63 spread it uniformly with a microfibre cloth making cross coats. Depending on the absorbment of the surface apply the second coat after 4-6 hours from the first.

### COVERAGE

Approximate coverage: 1 lt x 10 - 15 m2  
Depending on the surface to be treated