



TDS 2000

INTERIOR

PRODUCT DESCRIPITON

TERRACOTTA

Mineral paste coating

TERRACOTTA is a highly breathable, natural mineral paste coating. It is based on lime, coccio pesto (crushed earthenware) and clays, and contains no cement. It reproduces the effect of the famous ancient Cotto Fiorentino, known worldwide, as well as the natural cocciopesto effect typical of the 18th and 19th centuries.

The fully mineral composition of its components ensures that TERRACOTTA is pure, non-toxic and non-harmful, in full respect of people and the environment.

Unlike similar products on the market, which are supplied in powder form, TERRACOTTA comes ready to use as a paste. This promotes better application and color uniformity.

TERRACOTTA can be applied to both walls and floors and is available in the following colors and grit sizes:

TERRACOTTA TEGOLA FINE GRIT 1mm

TERRACOTTA TEGOLA FINE-MEDIUM GRIT 1-1,5mm

TERRACOTTA ROSSA MEDIUM GRIT 1,5mm

INDICATION OF USE

1. APPLICATION OF TERRACOTTA

APPLICATION ON FLOORS

Mix TERRACOTTA thoroughly before use.

Prepare the substrate with FONDO OXYDA + mesh where necessary and allow to dry completely (for application and drying times, refer to the relevant technical data sheet)

Apply the first coat of ready-to-use TERRACOTTA using a stainless steel trowel, ensuring the product is distributed evenly over the entire surface. Allow to dry completely (12–24 h depending on temperature).

Apply the second coat of ready-to-use TERRACOTTA using a stainless steel trowel, ensuring the product is distributed evenly over the entire surface. Allow to dry completely (12–24 h depending on temperature).

After complete drying, sand with 500–800 grit sandpaper to refine the cocciopesto effect, then remove any dust created.

APPLICATION ON WALLS

Mix TERRACOTTA thoroughly before use.

Depending on the substrate, apply one coat of DECOR FONDO or ARENA PRIMER SABBIATO and allow to dry completely (for application and drying times, refer to the relevant technical data sheets).

Apply the first coat of ready-to-use TERRACOTTA using a stainless steel trowel, ensuring the product is distributed evenly over the entire surface. Allow to dry completely (12–24 h depending on temperature).

Apply the second coat of ready-to-use TERRACOTTA using a stainless steel trowel, ensuring the product is distributed evenly over the entire surface. Allow to dry completely (12–24 h depending on temperature).

After complete drying, sand with 500–800 grit sandpaper to refine the cocciopesto effect, then remove any dust created.



2. PROTECTIVE COATINGS FOR TERRACOTTA

PROTECTIVE COATINGS FOR FLOORS

Apply one coat of HYDRO FINISH SPECIAL PLUS with a roller, ensuring no excess thickness remains. Allow to dry completely (for application and drying times, refer to the relevant technical data sheet).

Apply one coat of SCUDO M GLOSSY with a roller and allow to dry completely (for application and drying times, refer to the relevant technical data sheet).

If a more natural effect is desired, apply a final coat of SCUDO M MATT with a roller and allow to dry completely (for application and drying times, refer to the relevant technical data sheet).

PROTECTIVE COATINGS FOR WALLS

Apply one coat of HYDRO FINISH SPECIAL PLUS with a roller, ensuring no excess thickness remains. Allow to dry completely (for application and drying times, refer to the relevant technical data sheet).

Finish by applying a wax-based solution.

WARNINGS AND RECOMMENDATIONS

Application temperature: +5°C to +35°C Recommended application: Interior

Do not apply over surfaces previously treated with deteriorated paints or coatings.

Ensure that any loose or detached material is removed from the substrate.

Before application, stir with a mechanical mixer, adding up to 1% water if necessary.

It is recommended to use products from the same batch for each application. If this is not possible, mix different batches together.

Due to color variations resulting from the grinding of cocchiopesto, slight differences in color shades may occur.



TECHNICAL DATA

Nature of the binder	Mix of lime, clays and coccio pesto (crushed earthenware)
Viscosity	N/A
Drying	12-24h depending on temperature.
Dilution	Water if necessary
Yield	4-5 Kg per 1m ² finished (2 coats, depending on substate and grit)
Specific Weight	N/A
Available colours	Contact the supplier
Applied finish	Typical coccio pesto floor effect
Appearance in Packaging	PASTE
Package Storage	Store in a dry place at a temperature between 5 and 35 °C
Stability	12 months (in unopened original packaging)
VOC	N/A
TVOC	N/A
PH	12
Tools cleaning	Water
Packaging	Kg 20 / kg 6

CHARACTERISTICS

Characteristics	COTTO FIORENTINO EFFECT
Applicable on:	WALLS AND FLOORS
Usage:	Interior
Certified	

RELATED PRODUCTS AND TOOLS

Tools	Stainless steel trowel and 500-800 grit sandpaper
Related products	DECOR FONDO, ARENA PRIMER SABBIATO, FONDO OXYDA, HYDROFINISH SPECIAL PLUS, SCUDO M GLOSSY, SCUDO M MATT, SOLUZIONE CEROSA.

NOTE:

N.1 - Attention, the Specific Weight indicated may not coincide with the Net Weight of the package due to technical coloring reasons

N.2 - The stability period is purely indicative, it refers to the minimum stability time of the product if stored in good conditions according to the instructions provided, in the original unopened containers and in suitable temperature conditions. If stored adequately the product can have greater stability than the minimum recommended period.

N.3 - Rivedil guarantees that the information in this sheet is provided to the best of its experience and of his technical and scientific knowledge, however, being elements such as atmospheric conditions, manpower, tools, quality of third party products and others, outside the direct control of Rivedil, this document does not constitute a guarantee, nor Rivedil authorize its agents and/or representatives to provide any type of guarantee

N.4 - The raw materials used are natural and may have small differences depending on the batches used. It is therefore recommended that each job be finished with materials from the same batch of manufacture. Where this is not possible, it is recommended that batches be mixed with each other.

This cancels and replaces any previous form.