



TDS N 232

INTERIOR AND
EXTERIOR

PRODUCT DESCRIPTION

OXYDA IN PASTA

Product in paste and ready to use , it reproduces the effect of microcement.

OXYDA IN PASTA is perfect for decorating wall surfaces, reproducing the typical effect of microcement.

Available in a wide range of colours, it can be applied with STENCIL, ELETTO and various Rivedil finishes to achieve the most creative design results.

NOTE : OXYDA PASTE reproduces the effect of microcement like the corresponding powder version OXYDA (WALL).

INDICATIONS FOR USE

1. SUBSTRATE PREPARATION :

- Make sure that the support is adequately prepared and that it is suitable for painting, i.e.: dry plaster, removal of any plaster granules; in the case of old walls, remove any poor-quality, floury or flaking paint.
- In case of new plaster: apply 1 coat of SCIK PURAL ACRIL insulation diluted with water 1:10.
- Dilute DECOR FONDO with water at approximately 5-10% depending on the support.
- Apply 1 or 2 coats of DECOR FONDO with a roller depending on the support.
- Wait for complete drying (6-12 hours depending on the temperature).

NOTE:

- In case of new plaster, before proceeding with DECOR FONDO, apply 1 coat of SCIK PURAL ACRIL insulation diluted with water 1:10.
- In the case of a tiled surface, it is recommended to clean and degrease the tiles well and apply FONDO OXYDA with the MESH (See relevant technical data sheet), and then proceed with OXYDA IN PASTA.
- In the case of porcelain or granite surfaces, smooth the surface with a diamond disc and clean thoroughly any residual dust that has formed; apply FONDO OXYDA with the MESH (See relevant technical data sheet), and then proceed with OXYDA IN PASTA.

2. APPLICATION OF OXYDA IN PASTE:

- Apply a first coat of OXYDA IN PASTA with a stainless steel trowel from the ABILE LUX or TOTAL BLACK range .
- Leave to dry for 12-24 hours.
- Apply a 2nd coat of OXYDA IN PASTA according to the desired effect.

For internal walls:

- apply a coat of HYDRO FINISH MATT with a roller and leave to dry for 6-12 hours depending on the temperature.

For external walls:



- apply a coat of HYDRO FINISH SPECIAL PLUS with a roller and leave to dry for 12-24 hours depending on the temperature.
- For the final finish, apply a coat of SCUDO M GLOSSY or SATIN or MATT with a roller based on the taste and desired effect.
- Leave to dry for 24-36 hours depending on the temperature.

3. FINISHING:

- For interiors: Apply a coat of HYDRO FINISH OPACO with a roller or brush.
- For outdoors Proceed with HYDRO FINISH SPECIAL PLUS with a roller or brush.
- Wait 12-24 hours for complete drying.
- For the final finish, apply a coat of SCUDO M GLOSSY or SATIN or MATT according to the taste and desired effect, If you wish to obtain shades of colour, before proceeding with SCUDO M, apply a second coat of HYDRO FINISH OPACO or HYDRO FINISH SPECIAL PLUS colored according to the desired effect.

WAXED TROWEL EFFECT :

To obtain a slightly satin troweled and waxed effect, evenly apply a second coat of OXYDA IN PASTA and, while the drying phase is in progress, smooth the surface with the trowel.

There are Rivedil application videos online for creating this effect.

STENCIL EFFECT :

- Place the STENCIL pattern on the surface, attaching it with rubber tape.
- Apply OXYDA PASTE with a trowel on the STENCIL, taking care to keep the STENCIL still on the surface.

For a more antiqued effect we recommend not applying OXYDA IN PASTA on the entire stencil but leaving parts uncovered (corners or edges).

- Remove the stencil immediately after applying OXYDA IN PASTA and proceed in this way over the entire surface.

- Leave to dry for 12-24 hours depending on the temperature.

- Once dry, refine any imperfections with sandpaper. - Based on the color chosen, color the entire surface with colored MATT HYDRO FINISH .

If you want to obtain color shades or metallic reflections:

- First apply a coat of transparent HYDRO FINISH MATT to make the surface waterproof and leave to dry.
- To obtain color shades, proceed with MATT HYDRO FINISH in the various desired colors by applying them on the substrate the same time and overlapping them.

- To obtain metallic reflections you can use the STRUCTURA HI TECH METALLICO or DORE' finishes, applying and overlapping the desired colours. (For available colors and application, consult the relevant tds) The variety of RIVEDIL STENCILS and the effects that can be achieved with OXYDA leave a lot of room for the imagination of the applicator. We recommend viewing RIVEDIL videos online for the creation of the various effects.

EFFECT WITH ELECTRO



If you want to further enrich the effect of OXYDA with STENCIL, once the surface is completely dry, you can use the ELETTRO line. ELETTRO is a special foil with a metallic effect available in different colors (GOLD, SILVER, BRONZE, GUNMETAL, COPPER, GOLD DYNAMIC, SILVER DYNAMIC) and sizes that can be applied on decorative coverings in relief or worked with STENCIL to enrich the effect the final. For the application of ELETTRO see the relevant technical data sheet.

OTHER EFFECTS

OXYDA IN PASTA helps you to obtaining countless further effects, some of which you can find online, on RIVEDIL website or on social media.

For example OXYDA BROKEN.

OXYDA BROKEN :

apply two coats of OXYDA PASTE.

- During the second coat, when the product is still fresh, dab the entire surface flatly with the trowel. Due to the suction cup effect, some parts of OXYDA IN PASTA will be removed, giving rise to the typical "Broken" effect.
- Smooth the entire surface with a trowel and leave to dry for 12-24 hours depending on the temperature.
- Once dry the wall can remain with a natural effect or be finished in various ways; For example with HYDRO FINISH SPECIAL PLUS for greater washability or with STRUTURA HI TECH METALLICO or DORÈ to obtain metallic shades. (For available colors and application, consult the relevant technical data sheets).



TECHNICAL DATA

NATURE OF THE BINDER	Vinyl resin
VISCOSITY	N/A
DRYING	Complete 12-24 hours.
DILUTION	Ready to use
YIELD	2-2,2 kg per 1m ² finished (2 coat)
SPECIFIC WEIGHT	1,760 KG/Lt
COLORS AVAILABLE	See color chart
APPLIED APPEARANCE	Microcement
PRODUCT NATURE	Paste
PACKAGE STORAGE	Max Temp. +30°C, Min T. +5°C
STABILITY	2 years (in original unopened packaging)
VOC	200 g/l
PH	11.80
TOOLS CLEANING	Soap and Water
PACKAGE	20 kg - 6 kg

Characteristics

FEATURES	Opaque, Natural, Breathable
APPLICABLE ON	walls
USAGE	interiors and exteriors
CERTIFIED	A

Related products and tools

TOOLS	Stainless steel trowels ABILE LUX or TOTAL BLACK
RELATED PRODUCTS	DECOR FONDO, MATT HYDRO FINISH, HYDRO FINISH SPECIAL
	SCUDO M, STENCIL, ELETTO, HI-TECH METALLIC STRUCTURE,
	Dorè.

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.