



TDS 1001

INTERIOR AND EXTERIOR

DESCRIPTION PRODUCT

OXYDA FINISH HYBRID

COATING FOR SHOWER TRAYS, WORKTOPS, FLOORS OR FOR SURFACES REQUIRING GREATER STRENGTH AND WATER RESISTANCE.

OXYDA FINISH HYBRID completes the application cycle of OXYDA IRON in the case of surfaces that are to be given even greater resistance and impermeability, as it can be applied in place of transparent protective finishes. OXYDA FINISH HYBRID comes in the form of a paste, it is a compound of natural and resinous fillers mixed together to create a hybrid mix that, once applied and dry, naturally gives the product its own water repellency..

INDICATIONS FOR USE

1° STEP: APPLICATION of OXYDA IRON

NOTES:

- It is recommended to carefully follow the instructions given in the OXYDA IRON technical data sheet.
- After the last coat of OXYDA IRON has completely dried, you can proceed with the application of OXYDA FINISH HYBRID.

STEP 2: APPLICATION OF HYDRO FINISH SPECIAL PLUS

- Apply one coat of HYDRO FINISH SPECIAL PLUS ready to use using a short-haired roller.
 - Allow to dry 12-24 hours depending on the temperature.
- (For the application of HYDRO FINISH SPECIAL PLUS see the corresponding technical data sheet)

STEP 3: APPLICATION OF OXYDA FINISH HYBRID

NOTES:

- It is recommended to always ensure that the colour of OXYDA FINISH HYBRID is the same as that used for OXYDA IRON.
- Colour OXYDA FINISH HYBRID according to the desired colour (See OXYDA colour chart)
- Apply OXYDA FINISH HYBRID ready to use with a stainless steel trowel evenly over the surface, making sure to smooth the product well during application to create the smooth effect typical of waxed concrete. While the product is being troweled, it is advisable to spray the surface with water; continue troweling OXYDA FINISH HYBRID until the entire surface is uniform.
- Wait until completely dry (36-48 hours depending on temperature).

3° STEP: FINIHES FOR OXYDA FINISH HYBRID

To make the surface more washable and smooth:

- Apply one coat of SCUDO M HYBRID (GLOSSY, SATIN or MATT) with a trowel or one coat of SCUDO M GLOSSY with a short-haired roller, making sure in each case to cover the entire surface well.
 - Wait for complete drying (at least 24 hours depending on temperature).
 - For the final finish, apply a second SCUDO M HYBRID (GLOSSY, SATIN or MATT) with a squeegee or a second coat of SCUDO M GLOSSY, SATIN or MATT according to taste and desired effect.
- (For the application of SCUDO M HYBRID and SCUDO M see the relevant technical data sheets)
- Allow to dry well for at least 24-36 hours depending on the temperature, making sure not to step on the surface.



ATTENTION:

- The indications on the recommended protectives for OXYDA IRON and OXYDA (WALL) may vary over time and therefore it is possible to find different indications with respect to the previous data sheets; this is due to the constant tests carried out in RIVEDIL's laboratories to guarantee the qualitative and technological evolution of the performance of all the products in the RIVEDIL range.
- OXYDA PROTECTIVE HYBRID present in the previous data sheet does not appear in this last one but is available to order.
- For the application of the OXYDA cycle in swimming pools, we recommend contacting RIVEDIL directly to carry out a technical assessment based on the conditions of the pre-existing substrate in the case specified.



TECHNICAL DATA

NATURE OF THE BINDER	RESIN AND MICROCEMENT MIX
VISCOSITY	371244 cSt @ 23,5°C
DRYING	36-48 h.
DILUTION	N/A
YIELD	2-2,5m²/Lt
SPECIFIC WEIGHT	1,579 @ 23,5°C
COLORS AVAILABLE	See color chart
APPLIED APPEARANCE	WAXED MICROCEMENT
PRODUCT NATURE	Paste
PACKAGE STORAGE	Max Temp. >5° c <5° C°C
STABILITY	2 (in original unopened packaging)
VOC	140 g/l
PH	8,5°C
TOOLS CLEANING	Water
PACKAGE	1 LT – 5 LT

Characteristics

FEATURES	Protective, water-repellent
APPLICABLE ON	Floors, Countertops, Bathrooms
USAGE	Indoor/Outdoor
CERTIFIED	

Related products and tools

TOOLS	Inox trowel
RELATED PRODUCTS	OXYDA IRON, HYDROFINISH SPECIAL PLUS, SCUDO M SCUDO M HYBRID

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.