

# Ucrete TC Gloss

**Glossy finish with high mechanical performance and non-solvent chemical resistance of the Ucrete DP System.**

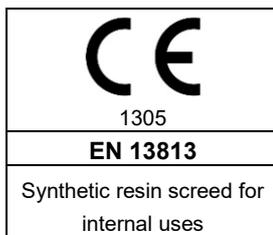
## MATERIAL DESCRIPTION

Ucrete TC Gloss is a four-component glossy finish with high chemical resistance and mechanical performance. It is an integral part of the Ucrete DP system.

Ucrete TC Gloss has the following unique characteristics:

- non-solvent and non-contaminating from the end of mixing as tested by Campden BRI;
- does not support bacterial growth or mold;
- tested with Indoor Air Comfort Gold; this demonstrates that Ucrete is a product carefully formulated in the area of sustainability. All the products in the line have very limited emissions and have been found to comply with the checks carried out with some of the most renowned European verification systems: AgBB, French Regulation, with class A+, and M1 according to the Finnish regulation.

In compliance with the European Regulation (EU No 305/2011 and EU No. 574/2014) the product is provided with the CE marking according to UNI EN 13813 and the relative DoP (Declaration of Performance).



## STORAGE

Store the material in the original containers, in a dry and covered place at a temperature between 5 and 30°C. Do not expose to direct sunlight.

## PACKAGING

Product	Component	Packaging	Kg
Ucrete TC gloss	1	Tank	0,83
	2	Tank	1,09
	3	bag	1,36
	4	Little bag (reactive pigment)	0,5
	Kit		3.78

## CONSUMPTION

As a finish of the Ucrete DP system:

- Ucrete DP10: 0,4-0,6 kg/m<sup>2</sup> (6-9m<sup>2</sup> /unit)
- Ucrete DP10AS: 0,4-0,6 kg/m<sup>2</sup> (6-9m<sup>2</sup> /unit)
- Ucrete DP20: 0,7-0,9 kg/m<sup>2</sup> R13 floor (4-5m<sup>2</sup> /unit)
- Ucrete DP20: 1,0-1,2 kg/m<sup>2</sup> R12 floor (3-3,5m<sup>2</sup> /unit)
- Ucrete DP30: 1,0-1,2 kg/m<sup>2</sup> (3-3,5m<sup>2</sup> /unit)

As a grout for the Ucrete TZ System: 0.2-0.3 kg/m<sup>2</sup>.

As a varnish: 0.4-0.7 kg/m<sup>2</sup>.

## APPLICATION SHEET

See the document "Ucrete Application Manual".

## CHEMICAL RESISTANCE

Ucrete TC Gloss offers exceptional resistance to a wide range of chemical aggressors.

See the document "Ucrete Chemical Resistances"

## CLEANING

Tools used for mixing and applying the material can be cleaned with polyurethane thinner.

## FLOOR CLEANING

For every detail relating to the cleaning aspects of the floor, always refer to the specific document "Ucrete Cleaning"

## WARNINGS

The physical chemical matrix of Ucrete systems can favour superficial yellowing phenomena of the coating in particular for areas subject to UV rays; the phenomenon is particularly evident for light shades.

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## **SAFETY INSTRUCTION**

For information on the correct and safe use, transport, storage and disposal of the product, consult the most recent Safety Data Sheet.

## **OTHER SERVICES**

For price analysis, specifications, supplementary brochures, references, reports and technical assistance, visit the website [www.master-builders-solutions.com/it-it](http://www.master-builders-solutions.com/it-it) or contact [infomac@mbcc-group.com](mailto:infomac@mbcc-group.com).

Scan the QR code to visit the product page and download the latest version of this datasheet.



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Since 16/12/1992, Master Builders Solutions Italia Spa has been operating under a Certified Quality System compliant with the UNI EN ISO 9001 Standard. Furthermore, the Environmental Management System is certified according to the UNI EN ISO 14001 Standard and the Safety Management System is certified according to the UNI ISO 45001 Standard.

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For further information, please consult the local Technician of Master Builders Solutions. The technical advice on how to use our products, either written or verbally given, are based on the current state of our scientific and practical expertise, and does not imply the assumption of any guarantee and/or responsibility for the final results of works executed using our products.

Therefore, the customer is not exempted from the exclusive task and responsibility of verifying the suitability of our products for the intended use and purposes.

This version supersedes all the previous ones.