



VURA[®]
Time To Build Better

VURA Glamor[™]

Glitter for VURA Oxi & VURA Oxi 3K Epoxy Grout

VURA Glamor (glitters) are specially designed to be used as an additive and metalized effect and enhance the beauty of tiling area. It should be mixed with epoxy-based tile grout to get sparkling joints. It is recommended to use in internal & external areas under wet & dry conditions on wall & floor.

CHARACTERISTICS

- Mix easily
- Permanent shine
- Eco friendly
- Stain free
- Water resistant
- Excellent chemical resistance

APPLICATION AREAS

All Types Of Ceramic Tile, Glazed Tiles, Porcelain Tiles, Vitrified & Fully Vitrified Tiles, Natural Stones, Large Format Tiles, Glass Mosaic Tiles, Composites & Engineered Stone.

MIXING

Add **VURA Glamor** at a variable ratio depending on the aesthetic effect desired (approx. 40-60g for every 1kg pack according to the aesthetic finish required), to the drum of Vura Oxi or Vura Oxi 3K mix after mixing the two/three components. Create a hole in the mix obtained and pour **VURA Glamor** in it; cover it and manually mix with a trowel to properly blend the glitter. Then mix with a low-speed mixer until an even blend is obtained. Apply within 45 minutes of mixing

When a smooth mixture has been obtained, apply with additives and proceed with the usual finishing and cleaning operations. Apply the mixed product to a trial section to check the aesthetic effect.

PRECAUTIONS

- Do sampling to check the effect of sparkling & relevant dosage.
- Never use more than the recommended dose of **VURA Glamor** so that the workability of the grout is not affected.
- Please contact VURA representative for technical assistance

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GENERAL DATA

1. Available Color : Gold, Silver and Copper
2. Pack size : 100 gm bottle

RECOMMENDED DOSAGE:

40-60 gram in 1kg of VURA Oxi or VURA Oxi 3K
(4 - 6% of weight of VURA Oxi or VURA Oxi 3K)

TECHNICAL DATA

1. Density : 0.5-0.6 g/ml
2. Size : 0.1-0.2 mm
3. Water Solubility : Insoluble in Water
4. Chemical resistance : Yes
5. Shelf life : 24 Months

OTHER INFORMATION

Should you need support or advice, please consult our advisory service for architects and craftsman on the contact information you will find on the local VURA website.

IMPORTANT NOTICE:

Apart from the information given here it is also important to observe the relevant guidelines, regulations and common standards of various organizations and trade associations. The afore mentioned characteristics are based on practical experience and applied testing. Confirmed properties and possible uses which go beyond those listed in this information sheet require our written confirmation. All data given was obtained at an ambient and material temperature of +23° C and 50 % relative air humidity unless specified otherwise. Please note that under other climatic conditions hardening can be accelerated or delayed and that the product itself is subject to local conditions such as amount of water and hardening. A product from another production site may differ.

The information contained herein, particularly recommendations for the handling and use of our products, is based on our professional experience. As materials and conditions may vary with each intended application, and thus are beyond our sphere of influence, we strongly recommend that in each case sufficient tests are conducted to check the suitability of our products for their intended use. Legal liability cannot be accepted on the basis of the contents of this data sheet or any verbal advice given, unless there is a case of willful misconduct or gross negligence on our part or unless there is a case of personal injury or death or a case of liability under the Product Liability Act.

This technical data sheet supersedes all previous editions relevant to this product. Please be aware that this Technical Data Sheet only relates to a product manufactured in the specific relevant production site.

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