



**VURA**<sup>®</sup>  
Time To Build Better

# VURA Unicolor Tint<sup>™</sup>

VURA Unicolor Tint is a coloring liquid tint in different color shades

## CHARACTERISTICS

- Color matching of the adhesive to many common stone colors
- **VURA Unicolor Tint** can be used with different adhesives based on Epoxy, Polyester and PUR.
- High intensity pigment tint, easy adjustment of color shades
- Fluid consistency (of tint) makes it easier to mix with different consistency adhesives
- No fading – UV & light resistant tint
- Properties of the colored adhesives would remain same

## APPLICATION AREAS

**VURA Unicolor Tint** is used for coloring Oxi 7010, PoliFill-G, PoliMast, PoliMast-G and Vura Klear, also can be used for coloring Oxi 2010, Oxi 4010 and PoliFill-L. Thus, adhesive color can be matched as per stone color shade by adjusting the dosage of **VURA Unicolor Tint**.

## INSTRUCTIONS FOR USE

- Add max 5% of **VURA Unicolor Tint** to the adhesive to be colored, dosage is depending on the color of the stone.
- Mix well to achieve homogenous color shade.

## SPECIAL NOTES

- For professional use only.
- Use appropriate Gloves to protect your hands.
- First match the adhesive color with stone than only add the Hardener.
- For proper waste disposal, the container must be completely empty.

## AVAILABLE COLORS

White, Black, Yellow Ochre, Beige, Grey, Green, Red

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## TECHNICAL DATA

1. Appearance : Liquid
2. Density (@25°C) : Approx. 1.05 - 1.5 g/cm<sup>3</sup>

## PACK SIZE

50 ml

## STORAGE

If stored in dry and cool condition (5-25°C) in its closed original container at least 24 months from production.

## HEALTH & SAFETY:

Read Material Safety Data Sheet before handling or using this product.

### IMPORTANT NOTICE:

The above information is based on the latest stage of development and application technology. Due to a multiplicity of different influencing factors, this information – as well as other oral or written technical advises – must be considered as non-binding hints. The user is obliged in each particular case to conduct performance tests, including but not limited to trials of the product, in an inconspicuous area or fabrication of a sample piece.

This Datasheet is an information document drawn up in good faith. The information herein is based on tests carried out in our labs and is correct on the basis of our experience, but must be considered only as indicative because of the nature of the product whose behaviour varies with the minimal change in the surrounding conditions (environmental parameters, materials it comes into contact with, storage and ageing methods, etc.) For this reason, the information herein, even if based on our best knowledge, is no guarantee for the user since the customer's application, use and processing of our products and of the final product are beyond our control and are therefore wholly the customer's responsibility. We trust the tests we carried out can be a useful indication, even if we cannot accept any responsibility with regard to the result of your processing. It is the user's responsibility and duty to perform preliminary tests on the specific application, to assess suitability to the required use as it is his/her duty to check that the use of our products complies with the current laws, regulations, provisions and patents. This information must not be considered as an authorization and is no encouragement to infringe any patent. The data can be changed without notice and must not be considered as legally meaningful.

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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