LIQUID GLASS
LIQUID GLASS COLOUR ULTRA TINT
Technical Data Sheet

Reviewed: 13.06.2026



DESCRIPTION
LIQUID GLASS COLOUR ULTRA TINT is the easy way to infuse glorious color into LIQUID GLASS and other epoxy based materials. The special opaque ultra-concentrated composition is enough to paint a large amount of LIQUID GLASS. Mix different colors in different cups, pour it all out and watch it flow!

ADVANTAGES
Easy application
Highly concentrated
Rich, opaque colours
10 colors with mixing possibility
Colour stability

APPLICATIONS
LIQUID GLASS COLOUR ULTRA TINT colorants are designed for use with all our range of products: LIQUID GLASS, LIQUID GLASS CRYSTAL, LIQUID GLASS 4K ULTRA HD, LIQUID GLASS EXPRESS, LIQUID GLASS FOOD GRADE, LIQUID GLASS COLOUR BASE, LIQUID GLASS 3D FLOOR.

- LIQUID GLASS COLOUR ULTRA TINT are designed for LIQUID GLASS art projects, making your creations brilliant with rich opaque colors.
- They may be used to color an entire casting or can be used in a middle layer or spots to create a background or patterns.
- 10 beautiful colors that you can use individually or mix together to create new colors.

INSTRUCTIONS FOR USE
1. Choose one or more colours to use in your construction.
2. Add a few drops to component A (resin).

20ml colorant are enough to tint up to 10kg LIQUID GLASS. Always add colorant into the resin prior to mixing with component B (hardener) so that you will have plenty of time to adjust the desired shade.

3. Mix thoroughly with a clean stir stick, spatula or tongue depressor until the colorant is completely homogenized, with special attention to the bottom and the walls of the container.

4. Add component B (hardener) and mix well.

5. The mixture is ready to use.

REMARKS
- Too much colorant will inhibit the cure of the resin.
- If you are using LIQUID GLASS ULTRA TINT in multiple layers always mark down the amount of colorant added each time (in ml, drops or use a precision scale) so that you can recolor the same shade in the following layers.
- By adding extra colorant you can darken the colour. It is therefore better to start from lighter tones.
- Stir well to blend the colorant.
- All LIQUID GLASS COLOUR ULTRA TINT colorants can be mixed with each other. You can experiment and create your own shades and colours.

CLEANING
Remove as much colorant as possible from tools before cleaning. Clean all equipment immediately after use with nitro solvent.

TECHNICAL CHARACTERISTICS
Type: solvent based colorants
Consistency: liquid
Odor: characteristic of solvents
Color: basic colors with unlimited mixing possibilities
Flammability: flammable
Application temperature: 10^0C - 35^0C

STORAGE
In a cool and dry place at temperatures between $+5^0$C - $+25^0$C.

SHELF LIFE
24 months in an unopened packaging, in the above mentioned storage conditions.

PACKAGING
Glass containers of 30ml & 90ml.

HEALTH AND SAFETY INFORMATION
Consult recent products Safety Data Sheet before use.

The directives contained in this technical data sheet are the result of our long experience from real life applications and the research testing of our research and development laboratory and have been submitted in good faith. Because of the diversity of the materials and substrates and the great number of possible applications, which are beyond our control, we cannot accept any responsibility for the results obtained. In every case it is recommended to carry out preliminary experiments. We are liable only for our products for being free from faults and of consistent quality. Users are responsible for complying with local legislation and for obtaining any required approvals or authorizations. The present edition of this technical datasheet automatically cancels any previous ones concerning the same product.

TECHNICAL SUPPORT
210.5590460
MONDAY TO FRIDAY 8:00 - 16:00

Evochem®
EVOCHEM S.A.
Tzaverdella place 13341, Fyli, Attica, Greece
Tel.: 210 5590460, 210 5590155 Fax: 210 5590244
E-mail: info@evochem.gr Website: www.evochem.gr

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