

## COLORMAX LIQUID PIGMENT

### Technical Data Sheet (TDS)

#### Description

Colormax Liquid Pigment is a single component, epoxy based, solvent-free transparent color pigment.

#### Properties

- Colored Pigments
- 8 Different Color
- Odorless
- Easy Mixing
- Solvent-Free

#### Usage Areas

It can be use with epoxy resins.

#### Usage

Firstly make the A and B component mixtures in your epoxy resins. After your mixture becomes homogeneous, you can add Colormax Liquid Pigment. Add as much as you need from the color in the tube to the mixture you have made. Please mix clockwise for a few minutes for the color to mix homogeneously again.

#### Packing

20 cc

#### Technical Properties

The curing at room temperature (18-25°C) allows high performance. Further stabilization at higher temperatures improves the thermal resistance of the components.

**Application Degree:** 15-30°C

**Mixing ratio (with epoxy resin):** %2

## SYSTEM SPECIFICATIONS

### Resin

Viscosity	25°C	IO-10-50 (EN 13702-2)	mPas	1.200 - 1.800
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### Resin

Colour	Ultra Clear			
Density	25°C	IO-10-51 (ASTM D 1475)	g/ml	1,06 - 1,10

*Epoxy Resin for Accessory | Table | 3D Floor*

### Important Notes and Warnings

Do not use Colormax Liquid Pigments alone at applications. This product just provides transparent colours.  
Do not add any other substance to the product pigments.  
You can determined to the consumption according to the transparency.  
You can use just epoxy resins.  
Store product packages at room temperature in a closed area.  
The information provided was shared for suggestion based on room temperature and standard conditions, and technical data may vary depending on the conditions.



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