

Biresin[®] Farbpasten Colour paste for colouring of Biresin[®] EP- and PUR-resins

Areas of Application

For colouring of colourless or light Biresin®-PUR- and EP-systems (laminating and casting resins and gelcoats)

Product Benefits

- High concentrated and high colour strength
- Good light resistance of pigments

Description

Basis unsaturated polyester resin, free of styrene, flowable to pasty

Colours white, black, green, red, blue, yellow

Processing Data		
Density (dependent on colour tone)	g/ml	1,2 - 2,2
Addition amount, related to resin plus hardener	%	max. 2*

^{*} for higher amounts tests are recommended

Packaging

Individual components Biresin® Farbpaste weiß, schwarz, grün, rot, blau, gelb

0.5 kg net

Processing

- The material and processing temperature must be 18 25°C.
- Biresin® Farbpaste is to be added to resin or hardener component resp. to ready mixed components.
- For the application of Biresin® Farbpaste pay attention to the processing conditions of Biresin® resins too.

Storage

- Minimum shelf life is 12 month under room condition (18 25°C), when stored in original un-opened containers
- Containers must be closed water tight immediately after use and prevented from moisture. The residual material has to be used up as soon as possible.



Health and Safety Information

For information and advice on the safe handling and storage of products, users should refer to the current Safety Data Sheet containing physical, ecological, toxicological and other safety related data.

Disposal considerations

Product Recommendations: Must be disposed of in a special waste disposal unit in accordance with the corresponding regulations.

Packaging Recommendations: Completely emptied packagings can be given for recycling. Packaging that cannot be cleaned should be disposed of as product waste.

Value Bases

All technical data stated in this Product Data Sheet are based on laboratory tests. Actual measured data may vary due to circumstances beyond our control.

Legal Notice

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