

RZX0018.00.0000**Casting Epoxy Resin**

Color	Ultra transparent	
Area of use	Suitable for casting type in all wood applications, three-dimensional applications, hobby use, mold and impregnation	
Application	Casting	
Mixing	Product RZX0018.00.0000 HHX0018.00.0000	Weight 100 33

TECHNICAL CHARACTERISTICS:

Specific gravity (kg/l)	1.130 ± 0.03
Solids content (%)	99-100

GENERAL CHARACTERISTICS:

Pot-life at 20°C	10
Recommended application (mm)	10-150
Drying time (at 20°C)	Stackable: 7 days
Shelf-life (months)	24

FEATURES:

- Excellent yellowing resistance
- High gloss level before and after polish

ColorfactoryGmbH

N.B. Data provided on this Technical Data Sheet correspond to our best knowledge and experience. We assure consistency on the chemical-physical characteristics of our products, within the tolerance limits specified on our Technical Data Sheets. Responsibility of final result of product application is fully up to the users, who shall make sure that the product corresponds to their own needs with regard to application system, to substrates used as well as to working conditions.

- High scratch resistance on surface may occur over time
- Minimum foam formation
- Easy sanding
- Excellent spreading and surface wetting
- Excellent adhesion strength after application
- High resistance to capillary cracking

SUBSTRATE PREPARATION:

The substrate must be properly prepared and cleaned of all kinds of dirt and dust.

WARNING:

Use only hardeners and thinners recommended by the company's technologists.

TRANSPORTATION AND STORAGE:

The product should be stored in a tightly closed can, protected from moisture and direct sunlight. After opening the package, the product should be used as quickly as possible. More detailed information on handling the product please find in the safety data sheet.

HEALTH & SAFETY:

For full Health and Safety information, please refer to Safety Data Sheet.

Suitable protective equipment (glasses, gloves, mask etc.) must be worn while using these products. Good ventilation must be provided in the working environment.