

## RUBBER PAINT

Product No. **EF950**

[Special Effect – EF951/EF952]

Two components transparent PU Rubber Paint based on special resin and selected filler suitable to provide high scratch resistance with a “soft touch”. It can be used on light timbers, after application of one or two coats of [AB401] ACRYLIC SEALER, according to the desired build required .

### USES

It is recommended for all type of woodworks, kitchen, internal doors and frames, head boards and drawers.

Area to use: Interior

### CHARACTERISTICS

#### Properties

- Good Hardness
- Very Good Plasticity
- Good Scratch Resistance

#### Available in the following shades:

EF950	Rubber Clear
EF951	Rubber White
EF952	Rubber Black
EF950-Colour	for any other color requested in any system (RAL, NCS, BS...)

<b>Color</b>	: Transparent & Varieties of color
<b>Specific gravity</b>	: 0.99 Kg/lit [ $\pm 0.025$ ]
<b>Weight Solids</b>	: 46% [ $\pm 2$ ]
<b>Weight Solid Blended</b>	: 44% [ $\pm 2$ ]
<b>Flash point</b>	: 21°C
<b>Drying Time</b>	
Dust Free	: 5 min.
To Touch	: 60 min. at 25°C at 25 $\mu$ DFT
Interval Coats	: 2 hrs.
Deep Drying	: 48 hrs.

### SURFACE PREPARATION

All timber species must be fully aged with a moisture content of less than 15%. Surface must be dry, clean and free from contaminations. Natural oil or gum must be removed by solvent cleaning.

It can be used on veneer substrate, solid wood, and MDF which were treated with pigmented polyurethane or polyester basecoats . Apply two or more coats according to the desired covering. After drying, sand the basecoat with at least 400 type sanding paper. **Ensure that no residues on the substrate before application of topcoat.**

## RUBBER PAINT

Product No. **EF950**  
[Special Effect – EF951/EF952]

### PRODUCT PREPARATION

CATALYST		
by weight 20%	CP068	by volume 20%

**Pot Life** 3 hrs. @ 25°C

Stir product well with a flat paddle. Add the correct quantity of hardener and stir till homogeneous. Thin to required viscosity. For details of spray equipment contact Ritver Technical Services Department.

### DILUTION

#### Spraying:

Dilute with PU thinner [TP292] at 20-30%.

In case of hot and humid climate, it is necessary to add 5 % of PU retardant thinner [TP222].

### APPLICATION METHODS

Depends on the finishes required but in general an appropriate rate is 100 gr / sq. m. The number of coats depends on the surface preparation the porosity of the substrate, and the finish required.

#### Following Treatments

##### Spray gun:

Use spray gun with a 1.8 - 2.0 mm. nozzle at 3-4 atm/bar.

### CLEANING

#### Cleaning

Clean all tools and equipment immediately after use with [TC010] Tool Cleaning.

### PACKING & STORAGE

Available in USG, 5USG.

Store in a cool and well ventilated place. Keep away from direct sunlight. One year in unopened container, stored in a cool and dry condition at 25°C.

### SAFETY & FLAMMABLE

This material is flammable and must not be exposed to naked flames.

Use only in well ventilated areas. In case of insufficient ventilation during application wear suitable respiratory equipment. Do not breathe vapor / spray. In case of contact with eyes, rinse immediately with plenty of sweet water and seek medical advice. In case of contact with skin, wash immediately with soap and water or a recognized skin cleanser.

This information contained in the data sheet is to the best of our knowledge correct and up to date. Under well-defined conditions. Its accuracy or suitability under the actual conditions of any independent use is not guaranteed and must be determined by the user. All advice given about this product is given in good faith. Since as we have no control over conditions of substrate and application, manufacturer and seller cannot accept any liability in connection with the use of the product relative to coverage, performance, injury, or damage, unless we specify in writing to do so. The information in this data sheet is subject to change without prior notice and it is the user responsibility to ensure it is current. For further information and advice please contact RITVER Technical Service Department.

## RUBBER PAINT

Product No. **EF950**

[Special Effect – EF951/EF952]

Keep away from sources of ignition. No Smoking. Keep out of reach of children.