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## **TECHNICAL DATA SHEET**

### NARI® PLASTIC WOOD (various colors)

### **DESCRIPTION**

NARI® PLASTIC WOOD is a ready-to-use nitrocellulose-based wood filler available in 6 different colors.

The fast drying combined with water resistance and a minimum shrink are enough reasons for many professional users to apply this product extensively on wood surfaces.

It is used for filling/repairing surface damages in wood such as nail holes and cracks for interior applications. This high-quality wood filler can also be applied on wooden floors. If carefully finished, it can be used for exterior applications as well.

When dry, it can be treated as wood as for sanding, tinting and lacquering.

### **PRECAUTIONS**

- Mix carefully before use.
- Avoid contact with eyes and skin.
- Wear protective clothes, glasses and gloves.
- · Keep out of reach of children.
- Keep products away from frost and from heat sources.
- Do not dispose of residual paint by flushing it away.
- Take appropriate precaution when disposing of the packages.
- Consult the Safety Data Sheet for more details.

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### **METHOD OF USE**

Surface preparation	Surface must be dry, clean, and free of dirt, grease or glue.
Application & dilution	Ready to use with spatula or filling knife. No need for dilution.  Fill holes and fissures and leave an edge to allow a little contraction.  Let the product dry and work on the panel as usual.  For deep holes, fill in by successive steps allowing each layer to dry.
Drying time	Dust free: 10-20 min. Sanding after 30 min.
Recoatable	After 10 hours depending on layer thickness.
Shelf life	5 years in the original sealed packaging.
Cleaning of Material	Wet: with acetone. Dry: with acetone or mechanically.

### **TECHNICAL SPECIFICATIONS**

Aspect	Pasty. Smooth aspect after sanding.
Composition	Pigment, Binder & Solvent.
Solid content	+/- 40%.
Density at 20°C	+/- 0.9 g/cm <sup>3</sup> .
Flash Point	10°C.
Coverage	Depends on the hole & cracks to be filled.
Packaging	250 ML – 450 ML – 750 ML.

### REMARKS AND RECOMMENDATIONS

Store in a well-ventilated and dry room at temperatures between 10 °C and 20 °C. Protect from heat and direct sunlight. Keep container tightly closed. Store carefully closed containers upright.

Warranty invalid, if other system than provided by COPRABEL S.A. is used.

Note: Cancels and replaces the former editions. It's up to our customers to check, before application, if it is indeed the latest edition. The information contained in this note has only one indicative range and cannot compensate a description suitable with the nature and the state of surface to be treated.

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