

STUCCO PER LEGNO

Water-based fiber-reinforced wood filler

Technical specifications

STUCCO PER LEGNO is a fiber-reinforced filler used for filling, repairing, and repairing wood. It is a water-based filler formulated with quality raw materials and reinforced with polyacrylonitrile (PAN) fibers. The product has excellent filling properties and resists the natural expansion and contraction of wood, maintaining its physical properties on filled imperfections. It is particularly suitable for filling and smoothing wood. Its main characteristics include excellent adhesion, excellent shrinkage resistance, easy sanding, and excellent filling properties.

Instructions for use

STUCCO PER LEGNO is ready to use; we recommend applying it to any wooden surface that has been thoroughly cleaned and degreased. Sand off any excess, overstain, overpaint, or overwax. **STUCCO PER LEGNO** is recommended for both interior and exterior use.

Application

Apply **STUCCO PER LEGNO** as supplied, directly to the imperfection with a spatula and let dry for approximately 6-8 hours.

Consumption

The consumption of **STUCCO PER LEGNO** varies depending on the method of use and the required application.

Warnings

Application temperature: 5°C to 30°C.

Use the product following good working practices, avoiding release into the environment.

Wear appropriate protective equipment (gloves, safety glasses, etc.).

Store the product indoors in its original, closed packaging, away from the elements, frost, and heat sources.

Do not dispose of in the environment: follow local regulations for disposal.

Always perform a preliminary test before use.

Packaging

6-pack boxes, ITEM 5100	100mL (200g)
6-pack boxes, ITEM 5101	100mL (200g)
6-pack boxes, ITEM 5102	100mL (200g)
6-pack boxes, ITEM 5103	100mL (200g)
6-pack boxes, ITEM 5104	100mL (200g)
6-pack boxes, ITEM 5105	100mL (200g)

CHEMICAL AND PHYSICAL PROPERTIES

Physical state	Paste
Color	White, pine, oak, light walnut, dark walnut, mahogany
Smell	Odorless
Dilution	Water-soluble (ready to use)
Density (T=20°C)	1,750Kg/L
Drying time	6-8 hours at normal humidity levels; paintable after 24 hours

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