

## Technical Data Sheet

# ANAVO Natural Primer No. 628

<b>Range of application</b>	In the interior, for the smooth pore filling of solid wood, plywood and wood core plywood. Also suitable for cracks and holes.
<b>Technical qualities</b>	Pore-filling. Easy to apply and sand, high opacity, very elastic.
<b>Full declaration</b>	Water, chalk, talcum, isoaliphates, titanium white, casein, boric acid, methyl cellulose and natural resin esters.
<b>Color</b>	White.
<b>Dilution</b>	Ready to use.
<b>Application method</b>	Japan spatula, long-bristle brush or spraying at temperatures above 12°C (54°F).
<b>Coverage</b>	Depending on the condition of the surface. As approximate value 100 g/m <sup>2</sup> . Determine with a test application.
<b>Cleaning</b>	Clean equipment immediately after use with warm water and then with KIROS Thinner No. 710.
<b>Drying time</b>	At 23 °C (73°F) and 50 % relative humidity, for normal pore filling approx. 30 – 60 minutes; for full-surfaces filling (greater thickness) up to 24 hours.
<b>Specific gravity</b>	Approximately 1.39 g/ml.
<b>Safety advice</b>	P102                      Keep out of reach of children. P301+P310              IF SWALLOWED: Rinse mouth. Do NOT induce vomiting. Immediately call a doctor.
<b>Disposal</b>	According to locally regulated laws.
<b>Container sizes</b>	0.45 kg; 1,5 kg.
<b>Storage</b>	Cool, but frost-free and dry. Shelf life: unopened at least 2 years.
<b>Packaging</b>	Made of polyethylene (PE). This material is ground water neutral and recyclable.  See reverse for application Instructions.

How to use

## **ANAVO Natural Primer No. 628**

<b>Preparation</b>	Wood must be dry (wood moisture of coniferous wood below 15%, deciduous and tropical woods below 12%), solid, clean, and free of grease, resin and dust. Remove skin from already opened containers and stir well.
<b>Application</b>	For pore filling of wood surfaces apply ANAVO Natural Primer No. 628 with the Japan spatula and smooth thinly. For filling of wood surfaces apply ANAVO Natural Primer No. 628 with a long-bristled brush and smooth the structure from the brush immediately with the Japan spatula. For spray-filling dilute ANAVO Natural Primer No. 628 with 15% of water and apply with a high pressure spraying procedure (nozzle size 1.8mm).
<b>Important tips</b>	Further coating build-up with VINDO Natural Gloss Paint No. 629 or CANTO Low Gloss Paint No. 692. After use smooth the filler in the can and cover it with a foil. Close can well. After drying the surface can be sanded with sandpaper from 150 to 400 grain. Sand only with slight pressure.

These directions are the result of long years of research and practical testing. They are backed by our most current expert information. New findings may invalidate this information. The latest version is available on our website at [www.livos.de](http://www.livos.de). This data sheet is meant to serve as information and instruction. No legal liability should be interpreted from it. In case of doubt, please contact the retailer, wholesaler, or manufacturer.

June 2018