



DATA SHEET 09.06.2011

EVERAL PRIMER

Alkyd primer for wood.

DESCRIPTION

Matt alkyd paint for priming of raw wood surfaces, dry concrete, plaster, surfaces treated with putty, bricks, gypsum and also surfaces previously painted with lime or glue coats. EVERAL PRIMER insulates decolourization coming from substrate and protects substrates damaged by humidity and humid stains. The paint features tixotropic consistence and for that reason does not run off vertical surfaces.

EXAMPLES OF USE

The paint is intended for priming of raw wooden interior surfaces, as doors, furniture, windows and door frames. The product is also suitable for priming of walls and ceilings in bathrooms, kitchens, staircases and corridors before finishing with alkyd enamels.

TECHNICAL DATA

Density: approx. 1,62 g/cm³

Scrub resistance: good for common detergents

High temperature resistance: +90°C max. (at raised temperatures the coating tends to get yellowish and change gloss grade)

Solvents resistance: the coating is not resilient against aggressive solvents, e.g. nitro, xylene. The paint is resilient against turpentine and white spirits (does not concern immersed coatings).

Oils and greases resistance: resilient against vegetable and animal fats

Light resistance: good

Base: AP

Colour: White and light colours from Tikkurila Symphony and NCS Colour Cards.

SPECIFICATIONS

Preparation of substrate

Surfaces intended for painting must be clean, dry, without dust and greasy stains.

Previously painted surfaces: wash with suitable agent, then rinse with water and leave to dry. Remove scaling fragments of old coatings with scraper. Hard and smooth surfaces must be ground with sand paper to become matt, then remove dust accurately.

APPLICATION

Methods: Brush, rollers or pneumatic spray

Thinner: EVERAL THINNER 1050

Painting conditions: The surface to be treated must be dry, the temperature of the air at least from + 5°C to +25°C, the relative humidity of the air below 80%.

Painting: Apply the paint in 1 or 2 coats using brush or roller. For spraying the paint must be diluted to required viscosity with EVERAL THINNER 1050, by adding 10% vol. of the thinner. To obtain a smoother surface it is recommended to work the surface with sand paper before painting.

Coverage: 10 - 12 m²/l, depend on absorption of a surface.

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Tikkurila Polska S.A. reserves also full right to modify its products within the framework of technical development.

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Drying time: Sanding and re-coatable after 16 hours in normal conditions (temp. $+20\pm 2^{\circ}\text{C}$, relative air humidity: $55\pm 5\%$).

Cleaning of tools: Before cleaning the tools it is recommended to wipe away excessive paint from the tools. Tools should be cleaned with Everal Thinner 1050 or white spirit, immediately after use.

ENVIRONMENT PROTECTION

The rests of liquid product must be transferred to licensed companies for disposal. Transfer empty packages for recycling or disposal.

WORK HEALTH AND SAFETY AND FIRE PROTECTION MEASURES

Contains: 2-butanonoxim and cobalt salts. May cause allergic reaction.

Flammable.

Harmful to aquatic organisms, may cause long-term adverse effects in the aquatic environment.

Repeated exposure may cause skin dryness or cracking.

Keep out of the reach of children.

Do not breathe fumes/spray mist

Do not empty into drains

If swallowed, seek medical advice immediately and show this container or label

Use only in well ventilated areas

STORAGE AND TRANSPORT

Store and transport in tightly sealed containers at temperatures between $+5^{\circ}\text{C}$ and $+25^{\circ}\text{C}$. Store in dry and well ventilated rooms.

The product in containers smaller than 450 litres is not covered by ADR/RID regulations.

PACKAGES

0.9 l

A/g class. Admissible content of volatile organic compounds from 2010 – 350 g/l. The product includes less than 350 g/l of volatile organic compounds.

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