



DESCRIPTION

PGP FAUX WOOD PRIMER is the basecoat for the transformation of any surface to a wood graining effect. It forms the base for the application of PGP FAUX WOOD FINISH. Provides excellent surface adhesion properties, coverage and anticorrosive protection. Can be applied to most hard surfaces. It is available in 3 different colours which are combined with the 6 colours of PGP FAUX WOOD FINISH to give the natural look of wood grain finish.

ADVANTAGES

- Easy application
- Excellent surface adhesion properties
- Anticorrosive protection
- Applied to most surfaces
- Available in 3 colours

APPLICATIONS

- It is the ideal solution to transform and renew old surfaces to look like beautiful and warm real wood.
- Can be applied on metallic surfaces, MDF, chipboard, melamine, wood and many plastic surfaces, plasterboards, cement, plaster etc.

INSTRUCTIONS FOR USE

Surface preparation

1. All surfaces must be dry and clean, free from dirt, rust, wax, grease, resins and other contaminants that would affect adhesion.
2. New or bare wood: sand the surface thoroughly. Remove dust.
3. Previously finished surfaces: previous finish does not need to be removed if in sound condition. If in poor condition remove finish with paint stripper and sand smooth. Remove dust.
4. Metal or high gloss surfaces: remove gloss by sanding to lightly roughen surface in order to ensure adhesion. Remove dust.

Application

1. Stir thoroughly before and during use.

2. Apply with a brush in the direction of the intended wood grain.
3. Should a second coat be desired, allow first coat to dry for at least 12 hours. High humidity or low temperature will extend drying time.
4. Follow with the application of **PGP FAUX WOOD FINISH** in order to achieve the wood grain finish.

CLEANING

Clean tools immediately after use with white spirit

COVERAGE

8 - 10 m²/Lt depending on surface

TECHNICAL CHARACTERISTICS

Type: Alkyd resin basecoat

Form: Thixotropic liquid

Color: 3 colours

Odour: Characteristic of solvents

Application: Brush

Application temperature: 10°C-35°C

Thinning: Up to 15% with white spirit

Drying time: Touch dry after 2 - 3 hours, recoat after 12 hours 20°C

Final curing: 24 hours 20°C

VOC (Volatile organic Compounds) CONTENT: (Directive 2004/42/CE) EU maximum VOC content limit values for this product (category A/i(SB) "One-pack performance coatings"): 500gr/lit (2010). This product contains maximum 450 gr/lit VOCs (ready for use product).

STORAGE

Store in dry and cool storage conditions at temperatures 5°C-30°C. Protect from moisture, frost and direct sunlight.

SHELF LIFE

At least 12 months in unopened containers. Products should remain in their original unopened containers, bearing the manufacturers batch number.

PACKAGING

750ml beige, gray, pink

PACKAGING	CODE	BARCODE
750 ml Beige	7218	5204094072188
750 ml Gray	7219	5204094072195
750 ml Pink	7220	5204094072201



Special Effect Paints

PGP FAUX WOOD PRIMER

Technical Data Sheet

Reviewed: 06.06.2015

HEALTH AND SAFETY INFORMATION



Aquatic Chronic 3: H412 - Harmful to aquatic life with long lasting effects Flam. Liq. 3: H226 - Flammable liquid and vapour P101: If medical advice is needed, have product container or label at hand P102: Keep out of reach of children P210: Keep away from heat, hot surfaces, sparks, open flames and other ignition sources. No smoking P280: Wear protective gloves/protective clothing/eye protection/face protection P303+P361+P353: IF ON SKIN (or hair): Take off immediately all contaminated clothing. Rinse skin with water/shower P370+P378: In case of fire: Use ABC powder extinguisher to extinguish P403+P235: Store in a well-ventilated place. Keep cool P501: Dispose of contents and / or their container according to the separated collection system used in your municipality EUH208: Contains Butanone oxime, Cobalt bis(2-ethylhexanoate). May produce an allergic reaction

The directives contained in this technical data sheet are the result of our long experience from real life applications and the research testing of our research and development laboratory and have been submitted in good faith. Because of the diversity of the materials and substrates and the great number of possible applications, which are beyond our control, we cannot accept any responsibility for the results obtained. In every case it is recommended to carry out preliminary experiments. We are liable only for our products for being free from faults and of consistent quality. Users are responsible for complying with local legislation and for obtaining any required approvals or authorizations. The present edition of this technical datasheet automatically cancels any previous ones concerning the same product.



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