

Technical Data Sheet

BASKO PCP Pre-Treatment No. 724

Range of application In the interior, for surfaces contaminated with PCP (recommended from 500 mg/kg) such as

wood and wood-based materials. NOT suitable for windows, floors, stairs and moist areas.

Technical qualities Alkaline primer. Causes a chemical conversion of PCP in the surface and reduces further

outgassing. The effect must be supplemented by painting over with BASKO Masking Shellac Professional No. 730 (professional quality – 2 coats) or BASKO Masking Shellac No. 740 (3 coats).

Full declaration Water, alkali silicate, alkaline shellac soap, polysaccharide, larch resin, and ethanol.

Color Clear.

Danger

Application method Stir thoroughly. Apply with brush or by spraying.

Coverage Must be determined by test application! 1 l (1,06 fl. quart.) is sufficient for 8 to 14 m² (86 to 150

ft²) per coat, i.e. 91 ml/m². Could be considerably less depending upon the condition and

absorbency of the surface.

Drying time Quick drying. Can be painted over after 24 hours.

Specific gravity Approximately 1.08 g/ml.

Safety advice H314 Causes severe skin burns and eye damage.

H412 Harmful to aquatic life with long lasting effects.P260 Do not breathe dust/fume/gas/mist/vapours/spray.

P280 Wear protective gloves/protective clothing/eye protection/face protection.

P301+P310 IF SWALLOWED: rinse mouth. Do NOT induce vomiting.

Immediately call a doctor.

P303+P361+P353 IF ON SKIN (or hair): Take off immediately all contaminated clothing. Rinse

skin with water [or shower].

P305+P351+P338 IF IN EYES: Rinse cautiously with water for several minutes. Remove contact lenses, if present and easy to do. Continue rinsing.

P310 Immediately call a POISON CENTER/doctor.

P501 Dispose of contents/container according to locally regulated laws.

EUH208 Contains larch extract. May produce an allergic reaction.

Disposal According to locally regulated laws.

Container sizes 0.5 l; 2.5 l; 10 l; 30 l.

Storage Cool and dry, Shelf life: unopened at least 4 years. Close product tightly after use.

Packaging Made of polyethylene (PE). This material is ground water neutral and recyclable.

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How to use

BASKO PCP Pre-Treatment No. 724

Preparation Surface must be dry (moisture content below 20 %), solid, clean, and free of grease and dust.

Remove possible wax layers, saponifiable old paints e.g. with TAKETI Paint Stripper No. 554.

Test application!

Remove or tape rubber gaskets, silicone.

Application Stir thoroughly. For painting do not use natural bristle brushes.

For spraying dilute with 10% water:

Pressure: 3 – 4 bar Nozzle size 1.3 – 1.7 mm Max. distance: 20 cm

Wall and ceiling panels, furniture, rafters, beams, interior windows One thin application (painting and go over with the brush) covering the surface completely. Let dry for at least 24 hours. Subsequent treatment with BASKO Masking Shellac Professional

No. 730 (professional quality – 2 coats) or BASKO Masking Shellac No. 740 (3 coats).

Important tips When spraying tape or cover all other areas.

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. 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 LIVOS customer service (see page 1).

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