

pep up VERSIEGELUNG FÜR RENOVIERFARBEN

Finish Glossy

- Perfect protection for pep up surfaces
- Transparent
- Shock and scratch-resistant



www.blauer-engel.de/uz12a



1. Product features and field of application

“Turning old into wow”

SCHÖNER WOHNEN pep up – these trend-conscious interior renovation paints quickly and easily create a fresh look for your own four walls.

The pep up VERSIEGELUNG FÜR RENOVIERFARBEN is water-based, transparent, impact- and scratch-resistant and is suitable as extra protection for all SCHÖNER WOHNEN pep up RENOVIERFARBEN.

In addition, the degree of gloss of the pep up surfaces can be changed with the pep up VERSIEGELUNG FÜR RENOVIERFARBEN: From silk matt to glossy – from glossy to silk matt.

Color shade

Transparent

GISCODE
BSW30

Degree of gloss
Glossy

Density
Approx. 1.02 – 1.06 g/cm³

Composition

Acrylic-urethane-copolymer-dispersion, water, glycol ether, additives and preservatives (benzisothiazolinone and pyrithione zinc).

2. Use

Application techniques

can be rolled (with a rounded, fine-pored foam roller) and painted (with a plastic brush for water-dilutable paints).

Application temperature

Do not apply if air or object temperature is below +5°C.

Consumption

Approx 90–125 ml/m² per layer (determine exact consumption value by means of a test application on the object to be coated)

Dilution

pep up Versiegelung is ready for application and does not need to be diluted.

Tinting/mixing

Not suitable for tinting.

Application information

Stir well before use. We recommend 2 coats. Allow the paint to dry well between coats (approx. 8 hours). Coat contiguous surfaces in a single work step without interruption. Carefully cover and mask objects that are not to be painted. Remove the masking tape before the paint is completely cured.

The surface can be fully stressed after approx. 7 days. The material is milky cloudy during application and dries transparently.

Care instructions

Do not bring the paint coating into contact with plasticized plastic materials, e.g. sealing profiles/sealants. Spilled liquids must always be mopped up immediately. Standing water must be avoided.
Surfaces coated with pep up VERSIEGELUNG FÜR RENOVIERFARBEN may only be cleaned with commercially available abrasive-free cleaners with no warning labels. Clean only when slightly damp.

Drying time (at 20°C, 65% r.h.)

At +20°C dust-dry after approx. 1-2 hours. Recoatable after 8 hours. Fully cured for exposure to moisture after approx. 7 days. At lower temperatures and higher humidity the drying process takes longer.

Substrate preparation

Apply to dry, clean, solid and separating substrates *coated* with pep up renovation paints.

Substrates	Sealer
pep up RENOVIERFARBEN	pep up VERSIEGELUNG FÜR RENOVIERFARBEN, silk matt or gloss

3. After application**Disposal**

Only recycle completely empty containers. Dispose of liquid material residue at a collection point for old paint/old varnishes according to Waste Code No. 080112 (in accordance with the Waste Catalog Ordinance (AVV)).

Tool cleaning

Clean the brush or roller immediately after use with lukewarm water and soap.

Storage/transport

Reseal opened containers tightly. Store in a cool and dry location.

Water pollution classification: WHC 1, in accordance with Administrative Regulation on the Classification of Substances Hazardous to Waters (AwSV)

4. Important notes

Standard protective measures must also be adhered to when applying pep up VERSIEGELUNG. Keep out of the reach of children. Use the combination filter A2/P2 for spraying. Use the dust filter P2 during sanding. Ensure proper ventilation during application and drying. Do not eat, drink or smoke while using the paint. Upon contact with the eyes or skin, immediately rinse thoroughly with water. Ensure that the material does not get into the sewage system, waters or soil.

Contains 1,2-BENZISOTHAZOL-3(2H)-ONE. May produce an allergic reaction. Safety data sheet available upon request.

Allergy hotline and other product information: 00800 32665500 (free).

EU limit value for this product (Cat. A/e): 130 g/l (2010). This product contains max. 100 g/l VOC.

5. General

All information and values are the products of extensive development activities and years of practical experience. Our spoken and written technical recommendations, which we prepare to support the buyer or user to the best of our knowledge on the basis of current information, do not constitute a contractual legal relationship. They do not release the buyer from his/her sole responsibility of assessing our products for suitability to the intended purpose. Our general terms and conditions also apply. The publication of a new version of this data sheet resulting from technical progress shall render all previous details invalid.

Last updated: December 2020