

PRODUCT DATA SHEET

Plaster primer

20 kg

Item no. 1444



Status: 01.08.2026 | 16:49



Designation	Plaster primer 20 kg
Description	PROTEKTOR Plaster Base is a white pigmented, highly opaque, non-slip, universal primer for textured plasters in interior and exterior areas. Water-dilutable, water-repellent, alkali-resistant, good covering power, high adhesive strength, ready to use.
Product area	Interior plaster Wet rooms Interior finishing Exterior plaster
Product category	Construction chemistry
Application Areas	Particularly suitable for use as a primer and bonding agent on mineral substrates before the final coats of mineral-based, silicate and silicone resin or dispersion-based plasters and renders. Reduces and stabilises the suction of the substrate, improves adhesion and eases the application and stippling of the final coats. PROTEKTOR Putzgrund is not suitable for horizontal surfaces subject to pressure from standing water.
Appearance	White, matt.
Materialbase	Synthetic resin dispersion
Density	1,55 g/cm ³
Underground	The substrate must be clean, dry, free of oil and sound. Any unsound, previous coatings must be removed. Sandy or chalky substrates must be pre-treated with a suitable unpigmented primer, such as PROTEKTOR Tiefengrund LF, before application. Suitable substrates include unpainted gypsum, lime, lime-cement and cementitious plasters that are clean and dry. Observe VOB Part C, DIN 18363.
Treatment	Before application, Plaster Base should be stirred with a slowly rotating mixer and then be thinned with water to a maximum dilution of 10% depending on the suction of the substrate. Where the subsequent plaster coats are to be coloured, the Plaster Base should be pigmented with conventional full-tone or tinting colourants in a colour close to that of the final coat. Apply with brush or lambskin roller.
Consumption	Approx. 200–300 g/m ² depending on substrate.
Tool Cleaning	All work tools such as brushes, ceiling brushes, etc. should immediately be washed with water after use in order to prevent sticking.
Drying time	Surface-dry and ready for plastering over after 12 hours at 20°C / 65% RH. Note: lower temperatures and/or higher relative humidity will increase the drying time.
Treatment Temperature	Not below 5°C (air and material temperature).
Overplastering Ability	EU threshold values for this product (cat. A/h): 30 g/l (2010). This product contains < 10 g/l VOC.

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Storage	Keep PROTEKTOR plaster base in closed containers and store in a cool, frost-free place. Can be stored 24 months in unopened container. Ensure previously opened containers are kept well sealed and use within a short period.
Disposal	In accordance with local regulations. Only recycle containers that are completely free of residues. German Waste Disposal Regulations: Waste code No. 080112.
Content Declaration	Acrylic resin emulsion, titanium dioxide, calcium carbonate, quartz flour, water, film-forming agents, additives. Contains 1,2-Benzisothiazol-3(2H)-one. Can cause allergic reactions.
Further technical feature	Information on the VOC Directive: EU limit value for the product (Cat. A/h): 30 g/l (2010) This product contains < 1 g/l VOC. Product code according to GISBAU (GISCODE): Pigmented, water-dilutable primers Product code: BSW 20
Security Advice	The usual safety precautions must be observed even when using environmentally compatible primers. We therefore strongly advise: do not inhale the spray mist, store the product out of reach of children. To protect the environment, do not allow the product to enter the public sewage system, bodies of water or the soil. Observe the details in the safety datasheet!
Annotation	EU threshold values for this product (cat. A/h): 30 g/l (2010). This product contains < 10 g/l VOC.
Customs tariff number	32091000
Processing instructions	200 - 300 g/m ²
Opened label	Purchase only possible in full pallets.

Item number	Length (cm)	Packaging unit
115144	0.00	1 PCE / 32 BUC

This product data sheet corresponds to the current state of development of our products and loses its validity upon publication of a new edition. Make sure you are using the latest edition of this information. Warranty and liability are based on delivery according to our general Terms and conditions. Please observe the application assembly and storage guidelines.

All statements without guarantee. Reserve technical changes. Product illustrations may differ from the delivery product. Tender specifications, installation instructions and performance declarations (if required by law) can be found on our homepage. Please respect the environment for a proper disposal!