

PHS Spray Primer

PHS Spray Primer is a ready-to-use primer, designed to prepare various construction substrates, e.g. plaster, concrete, aerated concrete, bricks, lime stone, metal sheets.

It can be used in conjunction with our window tapes, PHS Split Release, PHS Optima and our butyl tapes.

Application

- Before applying, shake the can vigorously.
- Apply the PHS Spray Primer on the surface to be bonded.
- Ensure the primer is completely dry prior to further processing.
- Apply the tape to the treated surface and press firmly at once.

- Please observe the instructions for use of the respective adhesive tape.

Surface

Must not be oxidized and must be dry, clean, smooth, free of loose components, free of dust, grease, ice and dew. Absorbent substrates may be slightly damp (no running water, no water film), a drying of the substrate is no longer possible after application of the PHS Spray Primer. Before processing, check whether the substrate is compatible with PHS Spray Primer. Smaller holes, imperfections and fillings have to be closed or prepared before priming with a mineral repair mortar.

Hints

PHS Spray Primer for spraying is not suitable for solvent-sensitive substrates such as PS foam and plasticized PVC.

Storage

Seal tightly in original container. Store dry at temperatures of +15°C to +25°C without direct sunlight. Minimum storage period 12 months from production in the unopened, sealed original container.



Technical Data

Base	Synthetic rubber
Colour	Black
Viscosity	+20°C / 900mPas
Processing Time	+20°C / approx. 4 hours
Density	+20°C / 0.84g/cm ³
Processing Temperature	+5°C to +25°C
Temperature Resistance	-30°C to +90°C

Content

- 750ml can.

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Passive House Systems products are used by diverse customer base for a wide range of technical and industrial applications. The demands made on our products vary considerably from application to application. We strongly advise users to test the products suitability for their own particular requirement.

All data and recommendations contained in this Technical Datasheet are based on our own test results and practical experience and are aimed at helping customers select the appropriate product. This information is provided without liability. We reserve the right to change the technical specification without prior notice. Samples are available free of charge. Our sales team are available to help support all technical specifications for our products.