Technical Data Sheet

Wi-Primer V-04

Primer for absorbent and porous substrates indoors

Application areas	Adhesion-enhancing primer for interior applications for priming absorbent and porous substrates like concrete, plastering, wood, eternit etc.
Product benefits	▪ has good depth effect ▪ solidifies the substrate ▪ for indoor use
Base	synthetic resin, solvent-based
Restrictions	Not suitable for use in standing water. For the wet area and natural stone see Wi-primer V-01. Non-load-bearing, loose, crumbling substrates or rotten wood must be repaired in advance.
Processing	The bonding surfaces must be sound, dry and free of dust and grease. Shake container well before use. Apply the primer with a brush. Comply with the airing time. The solvent must have evaporated. Close the container tightly again immediately after use. Do not work directly from the container. Apply the sealant / adhesive only after the primer has set sufficiently. Remark: The primer leaves visible traces, therefore a masking tape must be used.
Airing time	ca. 15 - 20 min (depending on substrate, temperature and application quantity)
Density	ca. 0.82 g/ml (acc. to EN 542)
Flash point	ca. -18 °C
Consumption	ca. 100 ml/m^2 (depending on the absorbency of the substrate also more)
Consistency	liquid, paintable
Solids content	ca. 12 %
Processing temperature	from +5 °C up to +35 °C
Substrates	Concrete, plastering, wood, eternit etc. For materials and substrates not mentioned above, the suitability and compatibility of the product must be tested in advance through sufficient internal trials.
Colour	**transparent-yellowish**
Item no. **Delivery form**	**PV 1404.120** 120 ml aluminium bottles **PV 1404.300** 300 ml aluminium bottles **PV 1404.1000** 1000 ml tinplate bottles
Further information	More information about this product (current technical data sheet, safety data sheet, certificates, product variants, etc.) can be found via the adjacent QR code.

Shelf life

In closed original packaging, protected from direct sunlight and stored in a dry place between +15 °C and +25 °C, the official shelf life is 12 months from date of production (the printed expiry date is decisive).

Safety and disposal: Familiarise yourself with the valid Safety Data Sheets (SDS) for the products used. All applicable safety regulations and disposal instructions must be observed.

Observe: All information is based on careful examinations in the labs and our previous practical experience. They are non-committal notes. Due to the many materials that are marketed and the different processing methods, which we cannot influence, we can, of course, not assume any warranty, including under patent-law, for the result of your work. We recommend performing sufficient own tests to find out if the product meets the respective requirements. In addition, we refer to our terms and conditions of sale, delivery and payment, available at www.wisabax.ch/agb.html. © Wisabax AG - This technical data sheet replaces all older versions.

Have you noticed an unclear formulation or an error? Thank you for your feedback. In case of doubt, the German version of the technical data sheet applies.