

decotric Power Primer

Use:

Universal water-based primer concentrate. For stabilizing friable and porous substrates made of gypsum plasterboard, concrete, plaster, render and all mineral substrates.

Properties:

- for indoor and outdoor use
- transparent

Technical data:

Raw material base: Polymer dispersion and additives
 Density: Approx. 1.05 g/cm³
 pH value: Approx. 7.5

Substrate preparation:

Substrate shall be dry and free from dust and grease. Remove loose plaster/render, badly adhering coatings and distempers. Mask areas not to be primed as dried splashes are subsequently difficult to remove.

Application:

Dilute Power Primer PP with water in proportion from 1 : 4 (high suction) to 1 : 7 (low suction), depending on substrate, and mix well. Apply diluted primer to substrate with brush or spray equipment. Select applied quantity such that substrate is not completely sealed off and no glossy patches result. After primer has fully dried, surface may serve as base for painting, wallpapering, filler coating or bonded finish.

Consumption:

100 – 150 ml/m² per coat.

Note:

Do not apply at temperatures below +5 °C. Wash tools with water immediately after use. After freezing, allow to thaw slowly at room temperature. Transportation possible at temperatures between -25 °C and +50 °C. Minimum shelf life: 5 years from production date.

Please consult safety data sheet for safety-relevant data. Up-to-date safety data sheets are available from our website at www.decotric.de or from sds@decotric.de.

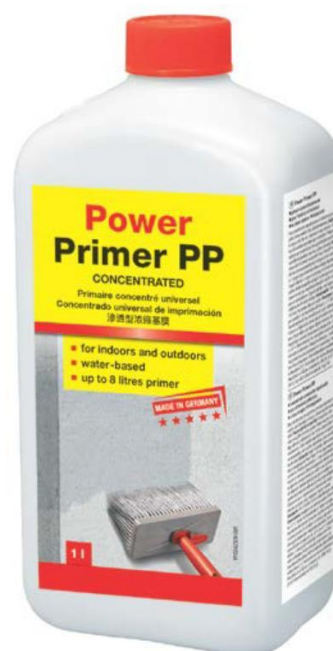
Storage:

Store in cool, though frost-free environment. Keep out of reach of children.

Disposal:

Hand over only fully emptied containers for recycling. Dried material residue may be disposed of as domestic or construction site waste. Dispose of uncured waste under EWC waste code: 08 01 12.

Item No.	EAN	Container size
008651074	4044899086512	1 ltr



Note:

All details and data presented in this information sheet are based on our practical experience and laboratory investigations, and reflect the current state of the art. They can, however, only serve as general guidance and shall provide no guarantee of specific properties or performance. Given that the conditions for storage, transportation and application of products are beyond our control, no legal liability may be construed from the information presented here. It shall be the responsibility of the user to check the product's suitability for the envisaged purpose under the specific site or project conditions.