

Power Wall-Primer

Area of application:

Special wallpapering primer for high-quality preparation of the substrate. Binds dust, regulates absorbency and improves the adhesion of wallpaper paste.

Properties:

- Concentrate
- MC acrylic technology
- thixotropic gel
- transparent
- ready to use in 3 minutes
- 125 g = 5 litres of primer for approx. 40 m²

Technical data:

Raw material Methyl cellulose, plastic powder,
base: additives
Bulk density: approx. 0.47 g/m³

Substrate pre-treatment:

The substrate must be dry, firm, stable, even, evenly absorbent and free of dust and grease. Remove old wallpaper and paint. Repair cracks, holes and unevenness with decotric levelling compounds. Stabilise sanding and chalking substrates with *decotric Deep Primer LF* or *Power Primer PP*

Application:

Sprinkle the contents of the pack quickly and rapidly into 5 litres of cold water while stirring vigorously and continue stirring for a short time. Stir again vigorously after three minutes.

Application:

Apply with a suitable brush and leave to dry for approx. 1 hour. Wallpaper can then be applied as usual.

Instructions:

Do not use below +5°C.

For safety-relevant data, please refer to the safety data sheet. Current safety data sheets are available on our website www.decotric.de or at sds@decotric.de

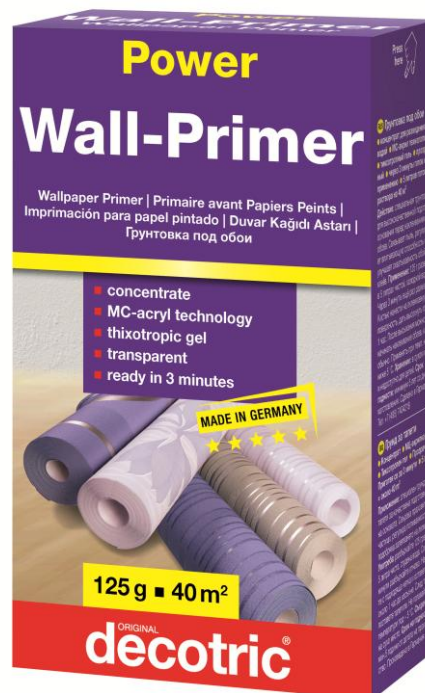
Storage:

Store in a childproof and dry place.

Disposal:

Only dispose of empty containers for recycling. Dried material residues can be disposed of with household waste or as construction site waste.

Article no.	EAN	Container size
110602173	400795510612	125 g



Note:

All information and data in this information sheet correspond to our practical experience and laboratory tests and are based on the current state of the art. However, they can only provide general information and do not constitute a guarantee of properties. As the conditions under which storage, transport and processing take place are beyond our control, no legal liability can be derived from the information. It is the responsibility of the user to test the products for suitability of the products for their intended use under the respective object conditions.