

# Wallpaper Primer – Easy strip-off WG

# Tapeten-Wechselgrund WG

## Area of application:

Wallpaper Primer – Easy strip-off WG is ideal for pre-treating walls to ensure problem-free, clean and repeated wallpaper changes by simply peeling off. For all mineral substrates as well as plasterboard and similar drywall panels.

## Properties:

- · Solvent-free
- · Ready to use
- · Dries transparent
- Walls remain vapour-permeable
- Long-lasting effect for multiple wallpaper changes
- · Ideal protection for plasterboard

#### Technical data:

Raw material Paraffin wax emulsion, base: plastic dispersion, additives

Density: approx. 1.0 g/cm<sup>3</sup>

pH value: 9-10

#### Substrate:

The substrate must be dry, sound and free of release agents. Prime sandy and chalky substrates with PUFAS *Hydrosol Primer Deep-Penetrating LF*. Fill cracks, holes and uneven areas.

#### **Application**

Shake the container well before use and apply the wallpaper primer generously and evenly. Use undiluted on highly absorbent plaster, gypsum and plasterboard. For slightly absorbent surfaces, the product can be diluted with water in a ratio of 2:1 (2 parts primer to 1 part water). Once completely dry (approx. 6-12 hours, depending on humidity and ambient conditions), wallpapering can be carried out as usual – we recommend using special wallpaper paste with a mixing ratio of at least 1:20.

#### Consumption:

Approx.  $100 \text{ ml/m}^2$  when applied undiluted – depending on the substrate. Determine the exact consumption by applying a sample to the object.

#### **Notes**

Keep out of reach of children. Clean tools with water immediately after use.

Please refer to the safety data sheet for safety-related information. Current safety data sheets are available on our website at <a href="https://www.pufas.de">www.pufas.de</a> or atsds@pufas.de .

#### Storage:

Store containers tightly closed and in a cool place, but not exposed to frost. Keep out of reach of children.

#### Disposal:

Only recycle containers that are completely empty.

Dried material residues can be disposed of with household waste or as construction site waste. Product residues must be disposed of in accordance with EWC waste code no. 08 01 12.

 Item no.
 EAN
 Container size

 006501000
 4007954065013
 2.5 I



PUFAS Werk KG, Im Schedetal 1, 34346 Hann. Münden Tel. 05541 / 7003 -01, www.pufas.de

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#### Note: