

Product Information:

Starch Powder Adhesive 203

Very fine, easy dissoluble powder adhesive

General description and applications:

Starch Powder Adhesive 203 is an easy dissoluble very fine starch-based powder adhesive for mounting ordinary wallpaper in dry rooms.

The glue is very suitable for automatic application machines.

**Physical / chemical properties:**

Adhesive:

Type:

Shelf life:

Packaging:

Wheat starch-based powder adhesive

Minimum 2 years in tightly closed packing if stored dry and cool.

Item no.	Size
8806	500 g
8807	1 kg
8808	5 kg



Directions for use:

- Preparation:** *The foundation must be clean, dry, solid, non- smudging and free from wallpaper remnants.*
- Non-absorbent and painted foundations are sanded and washed with a cleaning agent. Necessary priming of plaster can be done with diluted glue (1 kg powder + 10 lt. water).*
- On smudging or very absorbent surfaces priming should be done with Plaster Primer 224 or Plaster Primer Gel Extra 228 after cleaning.*
- Mixing-ratio:** *1 kg Starch Powder Adhesive 203 is added slowly into 7 -10 lt. cold water while stirring.*
- Keep stirring for approx. 2 minutes. After approx. 10 minutes rest, the paste is once again stirred thoroughly, and the adhesive is ready to use.*
- Application temperature:** *Room temperature*
- Application:** *The glue is applied in an even layer on the backside of the wallpaper, where is should soften the wallpaper before hanging. Avoid glue on the front side of the paper. Any glue that comes to the front side of paper, removed depending on paper quality with a damp cloth or sponge.*
- Yield:** *1 kg Starch Powder Adhesive 203 covers approx. 40 m².*
- Diluted for priming 1 Kg covers approx. 80 m².*
- Also refer to the instructions from the wallpaper supplier.**

Health and Safety:

For further information on safety, refer to product safety data sheet.

The information and data contained in this Product Information sheet are based on extensive laboratory testing and our practical experiences and are meant for helping the user to find optimum working methods. As the conditions at the user are beyond our control, we make no warranties concerning the results, achieved by the products. The information's in this Product Information sheet are typical values, intended as a guideline. They should not be regarded as product specifications. Please also refer to our standard sales conditions and terms of delivery.

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