

Product Information:

Fibre Glass Web Adhesive Extra 214

Ready-mixed adhesive in extra quality for fibre glass web and glass felt

General description and typical applications:

Fibre Glass Web Adhesive Extra 214 is water based adhesive, developed for mounting fibre glass web and glass felt in dry and preheated rooms.

The adhesive can be used on absorbing as well as non-absorbing surfaces, with excellent application properties.

The adhesive will provide extra high initial tack, easing applications at ceilings and walls.

*Fibre Glass Web Adhesive Extra 214 meets the strict environmental and indoor air quality requirements required for the **NORDIC ECOLABEL***



5097-0012

Physical / chemical properties:

Adhesive:

- Type: Modified starch/EVA-copolymer dispersion.
- Colour: White
- Consistency: Creamy. Thixotropic
- Solids content: 18 %
- Density: approx. 1,0 Kg/L
- Shelf life: Minimum 12 months in tightly closed packing if stored dry and cool. Protect from freezing.
- Packaging:

Item no.	Size
4650	1 kg
46513	3 kg
46521	5 kg square
4654	15 kg



Directions for use:

- Preparation:** *The foundation must be clean, dry and free from wall-paper remnants.*
- Non-absorbent and painted foundations are sanded and washed with a cleaning agent.*
- Slightly smudging or strongly absorbent foundations must be primed with Plaster Primer 224 or Plaster Primer Gel Extra 228 after cleaning.*
- Dilution:** *The adhesive is stirred before use. If necessary, it can be diluted with water.*
- Application temperature:** *15 °C to 30 °C, best at room temperature.*
- Application:** *The adhesive is applied to the wall in an even layer with a brush or a roller. Do not apply adhesive on a large area than materials can be mounted while the adhesive is still wet.*
- Always avoid applying adhesive on the front side of materials.*
- Yield:** *3 - 5 m²/ltr*
- Treatment:** *fibre glass web and glass felt can be painted when the adhesive is completely dry (approx. 1 day, depending on room temperature and air humidity).*
- Cleaning:** *Adhesive spots are removed immediately with a damp cloth. Tools are cleaned with lukewarm water.*
- Always follow the instructions of the material suppliers.**

For further information concerning safety, refer to Safety Datasheet.

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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