

ADFORS FibaTape® Wall Repair Fabrics for durable renovation of interior walls & ceilings

Product description

ADFORS FibaTape® Wall Repair Fabrics for durable renovation of interior walls & ceilings:

- made from glass fibre
- easy & quick renovation
- in roll format
 - protected in plastic foil
 - packed in boxes on standard 120 × 80 cm pallets which are typically stackable

The ADFORS FibaTape® Wall Repair Fabrics include a complete range of innovative fabrics for small to large area repairs. Each offers strength, flexibility, ease of installation and considerable cost savings. Designed for professional renovators, remodelers and drywall installers as well as DIY'ers.



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Typical use

Ideal for use on walls with large areas of damage from cracking, or after damage caused by removing wallpaper or old plaster.



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Product range

ADFORS FibaTape® Wall Repair Fabrics offer three different solutions for wall reinforcement. All of them offer benefits such as ease of application and high mechanical strength due to their fibre glass construction.

ADFORS FibaTape® Wall Repair Fabrics product range:

CrackStop & Super CrackStop

The self-adhesive fabric for renovation which is easy to use and quick to apply. Its glass fibre structure provides a strong and lasting reinforcement and only needs a light finishing layer of plaster or render. Its width allows large cracks to be covered.

Super PlasterGrid

The thin repair fabric for interior walls and ceilings. Its scrim structure ensures a strong and durable reinforcement of a plaster or drywall compound. It's equipped with a specially designed coating to create a composite with plaster or drywall compound.

PlasterVeil & Super PlasterVeil

Repair veils to smoothen irregularities and stabilize the plaster or drywall compound. Ideal for use on interior walls and ceilings.

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Roll sizes & packaging

The roll itself is wrapped in shrink-film with usually a product label on the side and a round label on the top side. These individual rolls are packed into cartons which are then stacked onto a pallet. We typically ship by truck so these are usually europallets. The pallet configuration may differ depending upon the roll length(s) & width(s) supplied, whether the goods are to be shipped by truck or by container etc.

PRODUCT	SELF-ADHESIVE	ROLL	ROLLS / BOX	ROLLS / PALLET
Crackstop	✓	150 mm × 25 m	12	540
Super Crackstop		1 000 mm × 25 m	6	96
Super PlasterGrid	✗	1 000 mm × 25 m	9	144
		1 000 mm × 50 m	6	96
PlasterVeil		100 mm × 25 m	12	600
Super PlasterVeil		1 000 mm × 15 m	9	96

Storage

Products must be stored in clean and dry place. Recommended shelf life should not exceed 1 year to ensure good adhesion of product.

Technical Data

FABRIC	TENSILE STRENGTH (min) [N/5 cm] ± 30%		WEIGHT [g/m²] ± 10%	*L.O.I. (min) [%] ± 10%	THICKNESS [mm]	SETTING [ends/10 cm]	
	WARP	WEFT				WARP	WEFT
(Super) CrackStop	800	900	75	32	0,31	35	35
PlasterGrid	950	950	80	30	0,14	79	39

FABRIC	CONSTRUCTION	GLASS TYPE	TENSILE STRENGTH (min) [N/5 cm] ± 30%		WEIGHT (min) [g/m²] ± 10%	*L.O.I. (min) [%] ± 10%	THICKNESS [mm]
			MD	CMD			
PlasterVeil	Nonwoven	E	120	90	32	21	0,32
Super PlasterVeil	Nonwoven	E	135	85	45	21	0,44

* L.O.I. - Loss On Ignition

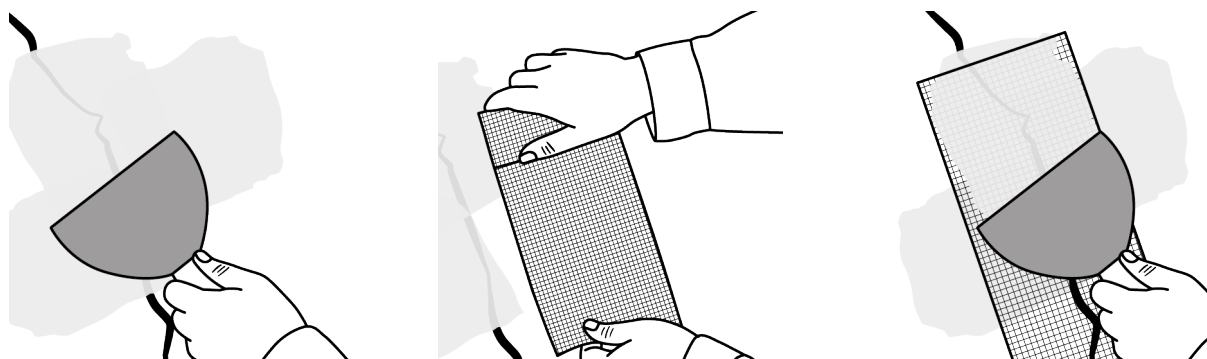
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Installation

FibaTape® Wall Repair Fabrics can be applied in four easy steps.

1. Remove all loose plaster, stucco and debris. Surface should be clean and dry.
2. Cover the surface completely with a thin coat of plaster or drywall compound.*
3. Apply fabric directly to entire surface, making sure to avoid wrinkles. Overlap seams by about 2,5 cm, cut in the middle and remove excess material on both sides.
4. Cover the fabric completely with a thin coat of plaster or drywall compound.

* if (Super) CrackStop, skip point 2.



Warranty

Products are carefully checked before leaving our factory. They must also be checked before the final installation. Any claim should be accompanied with the roll label and a sample featuring the claimed defect.

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FDW-L062 2017C FTGS
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Operator ID	1 ROLL
001836	
Production date	Batch number
13.04.2021	0123456789