



Technical
data sheet



LECOVER extreme

Product description

Material	LECOVER extreme is a covering, heavy-duty glass veil with foam applied to the reverse side.										
Use	By simply applying LECOVER extreme, medium to coarse glass fabric structures and plaster (up to 5 mm) can be covered in a single step and the wall can be completely smoothed. Particularly suitable for commercial properties, as there is no need for time-consuming filling and work can be carried out efficiently.										
Properties	<ul style="list-style-type: none"> Covers irregular surfaces (medium-to coarse sized fibre glass structures) Bridges cracks Quick to a smooth wall: <ul style="list-style-type: none"> → no filling → no sanding → dust free → no noise → up to 75 % faster* Ideal as a wall liner 										
Certificates	<ul style="list-style-type: none"> Complies with CE DIN EN 15102 Flame retardant in accordance with DIN EN 13501-1 (B-s2, d0) Oeko Tex® Standard 100 Contains no allergenic substances A (VOC) sd value: The water vapour permeability according to DIN EN ISO 12572 C corresponds to a diffusion-equivalent air layer thickness of 0.02 m. 										
Roll size and packaging	<table> <thead> <tr> <th><u>Article</u></th> <th><u>Roll size</u></th> <th><u>Weight approx.</u></th> <th><u>Packing unit</u></th> <th><u>Rolls per pallet</u></th> </tr> </thead> <tbody> <tr> <td>66250 020</td> <td>1,00 x 15,00 m</td> <td>550 g/m²</td> <td>6 Rolls</td> <td>24 Rolls</td> </tr> </tbody> </table>	<u>Article</u>	<u>Roll size</u>	<u>Weight approx.</u>	<u>Packing unit</u>	<u>Rolls per pallet</u>	66250 020	1,00 x 15,00 m	550 g/m ²	6 Rolls	24 Rolls
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*Compared to the classical plaster filling technique.

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*Information sur le niveau d'émission de substances volatiles dans l'air intérieur, présentant un risque de toxicité par inhalation, sur une échelle de classe allant de A+ (très faibles émissions) à C (fortes émissions)



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LECO
so simple. so good.

LECOVER extreme

Instructions of use

- First step** Please check product prior to hanging. Claims after processing cannot usually be considered – justified complaints will be examined on a case-by-case basis.
- Wall surface** The wall surface must be dry, clean and absorbent. Old wallpaper and unstable paint must be completely removed. Pre-treat highly absorbent substrates with a deep primer.
- For non-absorbent or sealed substrates, a bonding coat with an adhesive primer is necessary. This is the case, for example, if the substrate to be covered is glass fabric coated with latex paint. LECOVER extreme is bonded after the adhesive primer has dried.
- Apply wallpapering corner beads of the required thickness (2 mm) with a trowel.
- Hanging** Use the glass fibre adhesive LECOLLE Xtra Strong observing manufacturer's instructions.
- Cut the wallpaper strips, adding 5-10 cm to allow for the top and bottom edges. Apply the paste (application quantity 300 g/m²) evenly to the substrate in a width of 1-2 strips using a long pile roller. Place the cut wallpaper strip into the wet paste bed and press down with a wallpaper scraper or wallpaper roller. Immediately remove any paste residue from the visible side with a damp cloth or sponge.
- Glue the next strip onto the joint. Cut off any excess. In addition to the seams, cover the entire surface with LECO Background® in a staggered pattern to achieve an even surface appearance.
- Option for professionals: Once dry, fill the seams with a dispersion or light-weight filler.
- Painting** After the surfaces have dried thoroughly, they should be painted with dispersion, latex or acrylic paint, depending on the stress to which they are exposed.
- Note** When working with LECOVER extreme, especially on ceiling surfaces, it is important to proceed with caution. Make sure to use the right amount of the appropriate paste. This will ensure that you achieve the best possible result, especially when working on your own.
- The statements above are general recommendations. We exclude any claims based on work conditions and wall constitutions on which we do not have any influence. In case of doubt, we recommend conducting your own tests.

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