

SPLASHBACK ROLLS FOR KITCHEN AND BATH

THE ALTERNATIVE TO GLASS CLEAR BACK PANELS



Properties

Unique rear walls design for your customers in kitchen and bathroom with a real glass clear optic. The easiest way to create and produce self-adhesive back panels with our composite solution of 0.6 - 1.7 mm thick. For both kitchen and bathroom, this product is resistant to grease/fat splashes so as heat and moisture.



Benefits

- easy work out
- high rigidity
- no squeegee needed
- sticks to tiles, woodchip, plaster, concrete, plasterboards, painted Walls
- easy shipment
- no milling of cut outs
- easy to clean

Request your
free sample roll
+49 57 33 87 85 88

CALL NOW

Contact |

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COMPOSITE OVERVIEW

3 layers composition

2 layers composition

Blockout 360 LUVESS SM W

- printing media
- 0.4 mm
- 100% blockout
- inks: latex or eco-solvent

Foam Power Tape

- double-sided foam tape
- 1.0 mm
- covers joints
- very strong adhesive

Protect 250 glass clear

- glass lamination with glass clear optics
- 0.3 mm
- specially hardened surface

Blockout 360 LUVESS SM W adh

- printing media
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2 LAYERS COMPOSITION

This combination is characterized by simple processing in 3 steps.

The self-adhesive Blockout 360 LUVESS SM W adh is printed with either latex or eco-solvent inks, then the Protect 250 glass clear is laminated on the front using a laminating machine and then cut to the final size. The stiffness of the bond, 0.7 mm thick, is sufficient to bridge joints.

The final assembly on tiles should be done without a squeegee, so that it is not pressed into the joints. We duly recommend using this composite for predominantly smooth and even background (see also overview of surfaces).

This composite can easily be removed from smooth surface without leaving any residues. E.g. removing out from tiles.

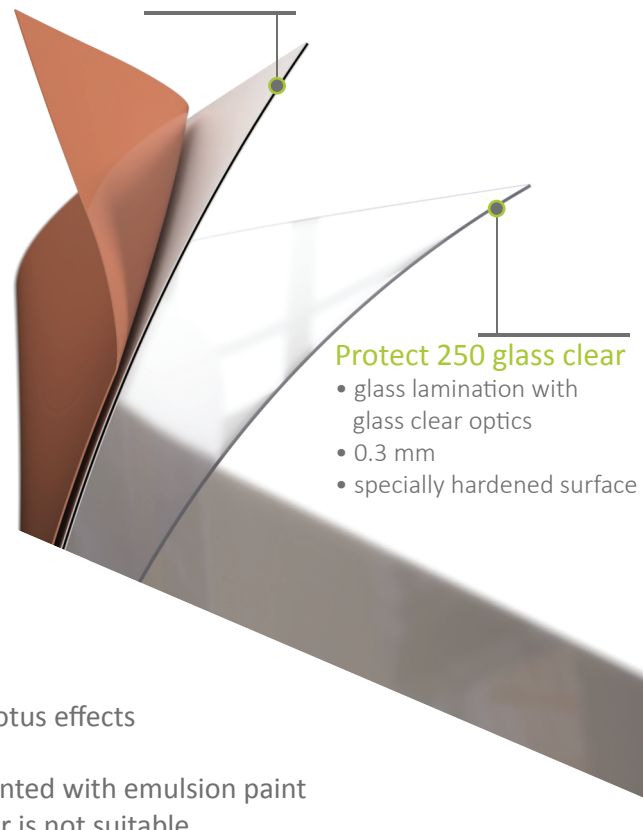
Suitable Surfaces

In general, the surface to be used should be free of dust, dirt, grease and oils.

- TILES / GLASS	suitable	except on surfaces with lotus effects
- FINE PLASTER / FINE SPATULA	suitable	the surface should be painted with emulsion paint the coarse-grained plaster is not suitable
- IN GRAIN WALLPAPER	not suitable	suitable for painted surfaces with emulsion paint. unsuitable for walls painted with latex paint.
- PLASTERBOARDS	suitable	should be free of dust, dirt, grease and oil
- ALU-DIBOND	suitable	should be free of dust, dirt, grease and oil
- MDF-BOARD	suitable	should be free of dust, dirt, grease and oil
- OSB-BOARD	not suitable	if the coarse surfacer is not free of dust the adhesive will not adhere
- MINERAL PLASTER	not suitable	better to pre-assemble aluminum dibond or plasterboard as a base

Blockout 360 LUVESS SM W adh

- printing media
- 0.4 mm
- 100% blockout
- inks: latex or eco-solvent
- self-adhesive



Protect 250 glass clear

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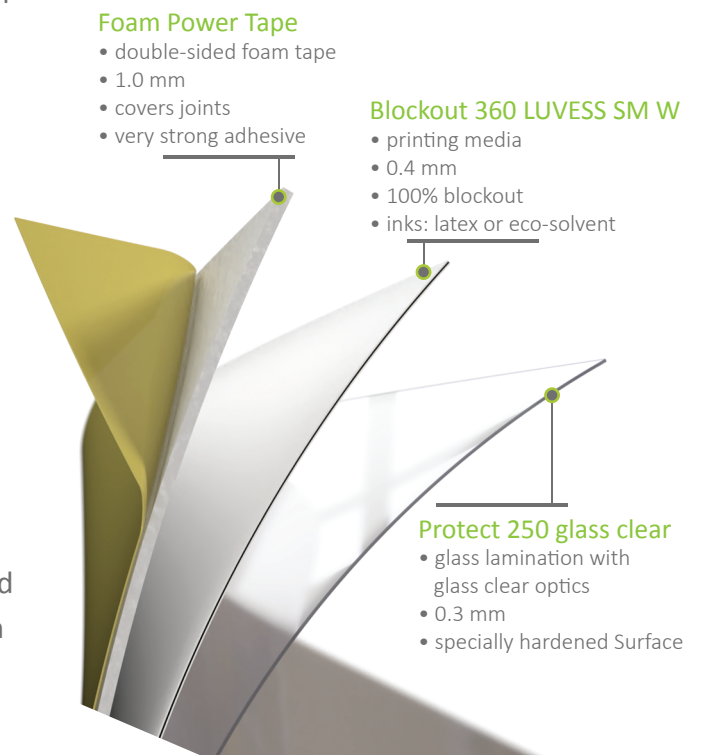
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3 LAYERS COMPOSITION

This composite is characterized by additional stiffening through the Blockout 450 LUVESS SM W and the double-sided - self-adhesive foam adhesive made of foam power tape.

A 4 steps processing:

The non-adhesive Blockout 450 LUVESS SM W is printed with either latex or eco-solvent inks. This is laminated with the Protect 250 glass clear in front, and the Power Foam Tape layer at the back, using a laminating machine, and then cut to the final size. The rigidity of the composite is of 1.75 mm thick and is enough to cover joints very well. The double-sided power foam adhesive compensates slight bumps on the surface. The final assembly on tiles should be without the use of Squeegees, it prevents pressing into the joints. This combination can be mounted permanently on smooth surfaces so as on slightly uneven ones as well.



Suitable Surfaces

In general, the surface to be used should be free of dust, dirt, grease and oils.

- TILES / GLASS **suitable** Also sticks to low-energy surfaces
- FINE PLASTER / FINE **suitable** The surface should be painted with emulsion paint also for slightly structured and granular plaster
- IN GRAIN WALLPAPER **suitable** Suitable for painted surfaces with emulsion paint. Unsuitable for walls painted with latex paint
- PLASTERBOARDS **suitable** A plate can be omitted if necessary. The strength and compound is usually sufficient
- ALU-DIBOND **suitable** A plate can be omitted if necessary. The strength and compound is usually sufficient
- MDF-BOARD **suitable** A plate can be omitted if necessary. The strength and compound is usually sufficient
- OSB-BOARD **suitable** A plate can be omitted if necessary. The strength and compound is usually sufficient
- MINERAL PLASTER **suitable** A plate can be omitted if necessary. The strength and compound is usually sufficient

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