

Highlights

- Self-adhesive (B1 fire protection certified C - s2,d0)
- versatile usable
- repeat at approx. 1,0 - 1,5 m
- Available as roll, cut to size or by the meter
- Decor continuous across webs
- Suitable for walls and furniture

Application

Possible substrates

- Paint coat with glossy paint (optimal)
- Paint coat with matt paint (conditionally possible, Aqua Primer recommended)
- Composite panels
- Rigips
- rigid foam boards
- Glass
- Wood (not natural wood)
- Stone
- melamine surfaces

Unsuitable substrates

- Sandy substrates
- Walls with dents, cracks, scratches
- Paints with migrating ingredients such as chlorinated waxes and silicones
- Graffiti resistant paint
- Textured paints
- Woodchip wallpaper / textured wallpaper
- Latex paints on wood substrates
- Oily alkyd primers and enamel paints
- chalky, sandy, weathered painted surfaces
- paint coatings that are not completely dry

Substrate must be clean and smooth:

- free from grease, dust, dirt, oil
- Repair unevenness

Processing temperature:

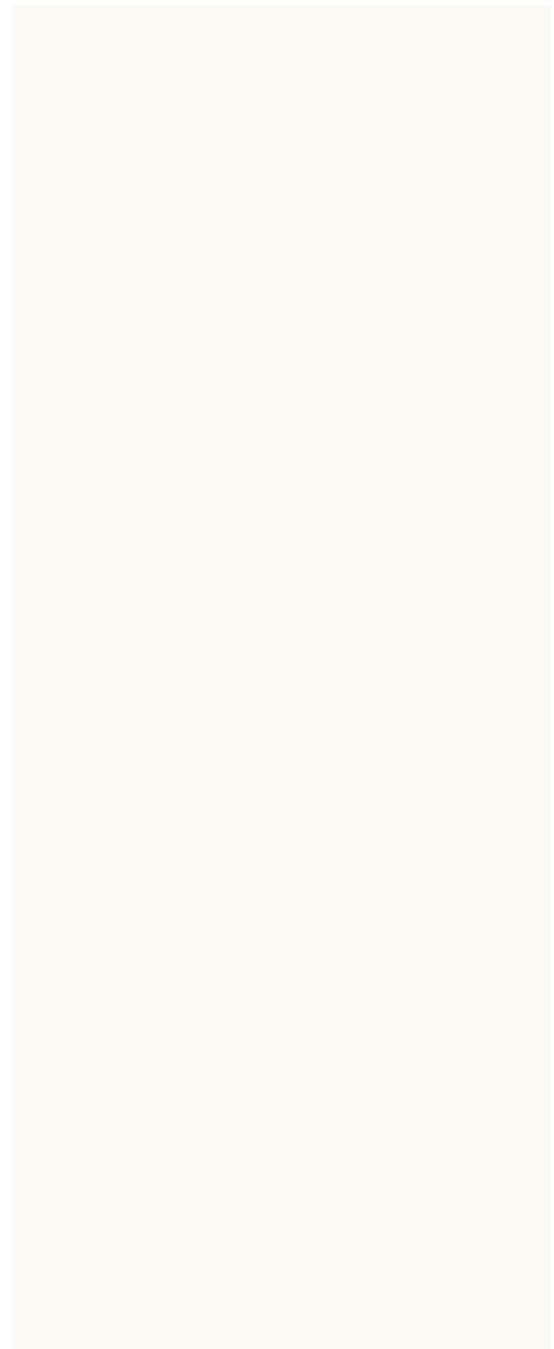
- Room temperature 16-25 degrees optimal

Installation:

- Unroll the film, leave for 1 hour
- Clean substrate and especially edges with degrease
- Fix foil with masking tape and align foil
- Pull off cover foil from decorative foil piece by piece
- Rework edges with a lot of pressure & anneal

Remove the foil:

- Peel off slowly at 120-180 degree angle
- Use hot air dryer (except for sheetrock)



3,00 x 1,22 m

Material:	Polymer Calendered vinylfilm with adhesive
Application:	Indoor
Material thickness with adhesive/weight:	0,20 mm/245 g/m ²
Adhesive:	Acrylic adhesive, structured adhesives with air release effect
Layer:	PE/ Silicon/Paper
Layer thickness/weight:	0,18 mm/149 g/m ²