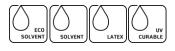## AllroundTex 160 LUVESS M W rem adh   Technical Datasheet

L Latex · UV UV curing · ES Eco Solvent · S Solvent · M Matt · W White · rem removable · adh self-adhesive

Inks

Application and Properties

Technical Data

Thickness:	approx. 160 µm
Thickness with liner:	approx. 295 µm
Composition:	100% polyester textile + adhesive + liner
Surface:	Matt white
Adhesive:	Unlimited repositionable acrylic adhesive
Liner:	Single sided siliconized

General Information

• Self-adhesive textile
• Silver backing, lightproof
• Easy to remove without leaving any residues (see processing instructions)
• Suitable for almost smooth, porous surfaces and textiles
• Printable with latex, UV curing, eco solvent and solvent inks
• High-quality matt inkjet coating enables high ink laydowns
• Fast drying
• High color brilliance
• Good water and scratch resistance

Application

• Suitable for Indoor advertising
• For customize wall/room design
• For the uses in Events and fair
• Quick and easy interior decoration

Advantages

• Splash resistant high-quality coating
• Dimensionally stable, no cracking
• Good adhesion onto almost every substrate
• Easily removable

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Printing Properties

- Excellent printability with latex, UV curing, eco solvent and solvent inks
- High ink limit application
- Fast drying
- High color brilliance

Processing instructions

- The surface must be dry, clean and smooth.
- Not suitable for floor graphics, latex painted surfaces and structured - textured surfaces.
- Easy adhesion on smooth surfaces, painted wallpaper with a suitable paint (silicone and solvent free) - matte paint is recommended.
- The AllroundTex has a special reversible adhesive on the back, which allows easy adhesion and repositioning.
- We recommend to clearly check the surface suitability before any application.
- Before further processing, ensure that the prints are completely dry!
- Finished prints should be wrapped print side out for easy transport.
- Ideally, roll in a 6" Core (15cm) be suitable.
- Use roller or a felt squeegee and avoid sharp edges.
- To avoid fingerprints, the use of cotton gloves is recommended.
- The optimal working condition during processing is 18° - 25°C and a relative humidity of 40% - 65%

More information

- You can find more information on our products on www.com2-c.de
- The print side of the materials as well as the lengths and widths can be customized to your needs prior to a MOQ
- Always store rolls together with the label or batch number. No complaints can be processed without a batch number.
- Our tests are carried in standard climate conditions
- Shelf life in the original packaging, 2 years when storing properly at 18° - 25°C

Available sizes

- 30 m x 106,7 cm (42") | 30 m x 137,2 cm (54")

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