euromedia UV WonderTack

For repositionable advertising on smooth, even surfaces, appliances/covers (e.g. white goods), surfaces in the POS area

Description

Highly innovative and environmentally friendly! The PVC-free polypropylene film adheres without adhesive to smooth, even surfaces. Thanks to its unique, micro-porous sucker technology UV WonderTack can be applied and removed again quite simply as often as you like. No more unpleasant adhesive residues on the hands or surfaces.
New: The optimised strong backing allows ideal processing in cutter plotters.

Application areas

- Indoor
- Advertising on smooth surfaces
- Appliances/covers (e.g. white goods)
- Surfaces in the POS area

Properties

- Satin matt surface
- Reversible adhesion thanks to micro-porous sucker technology (without adhesive)
- Backing optimised for use in cutter plotters
- Environmentally friendly: PVC-free

Processing tips

- Adhesion may vary depending on the material and may be reduced under certain low-temperature conditions. Below -30°C adhesion to aluminium may be insufficient. Please carry out a suitable test before use.
- To regain full adhesive strength, simply wash dirt and impurities off the back of the film.
- Wear our euromedia Allrounder Gloves when applying the finished graphics, to avoid finger-prints.

Storage

The product should be stored in the original packaging at a room temperature of 10°C - 25°C and a relative humidity of approx. 50%.

Note

This information relates to the current state of our knowledge and is given without obligation to provide you with information about our products and their applications. The information we give does not absolve you from carrying out your own trials and tests of the suitability of our products for your intended application. We reserve the right to carry out modifications, which will result in an improvement to the product.

Specifications

Thickness	210 Mikron
Weight (gsm)	166 g/m²
Density	0,79 g/cm³
Opacity	96%
Whiteness	93%
Gloss	17%
Adhesion	-30°C to 60°C
Ink compatibility	UV, Latex