



Cast 7-year film with SmartApply for demanding wrappings, e.g. over crimps and rivets in vehicles and other complex shapes

Self-Adhesive outdoor

euromedia 3D SmartApply

Best value high-end product with air channels for SmartApply. Specially designed for the production of long-term durable, high quality prints using latex or solvent printers. Besides the brilliantly printable glossy white surface, the application-friendly low bulk is also a benefit of the 3D SmartApply. The grey, permanent adhesive offers solid initial adhesion, covers reliably even high contrast surfaces and can be removed later without any residues.

Also saves time during application, because the SmartApply structure of the grey adhesive allows you to apply 3D SmartApply without blisters and creases, simply squeegee it on for a smooth application. When fanned over a seam and adhered cleanly, the material remains safely in place, 'shrinkage' is not an issue.

Looking for a material suitable for flat and slightly curved surfaces, simply go for euromedia 2D SmartApply.

Dimensions

50mic - 1370mm(54') - 45,7m
50mic - 1520mm(60') - 45,7m

Product Code

70100098966
70100098656



Hints & Tips

A wrapping with 3D SmartApply will be just the job if you finish and protect the graphics with a varnish or cold laminate. We recommend finishing with euromedia 3D Guard. At 50 microns, an apparently small material thickness but large improvement in the look and durability of the finished print.

If a car is new or newly lacquered we recommend to wait 90 days before it is wrapped.

euromedia 3D SmartApply

Product Properties

Applications

- indoor
- outdoor
- displays
- 3D wraps(full car wraps)
- 5-7 years durability
- trade fairs

Properties

- permanent adhesive
- cast vinyl
- Blockout

Processing Tips

We basically recommend that the print is left to dry out for 72 hours before finishing.

Apply on clean and dry surfaces only.

The material is removeable without residues.

Storage

The product should be stored in its original packaging at a room temperature of 15°C - 25°C and 40 - 60% relative humidity. It shouldn't be exposed to direct sunlight.



Specifications

Material	Cast vinyl
Ink	Solvent, Latex
Gloss Level	Glossy
Thickness	50 mic
Tensile strength	>0,8 kg/cm
Adhesive type	Solventbased (grey)
Tack	?2.5 lbs/in ?0.45 kg/cm
Adhesive strength	> 2.5 lbs/in > 0.45 kg/cm
Release value	32 g/cm (90°, 760 cm/min)
Temperature resistency	-40°C to + 79°C
Application temperature	4.4°C to 38°C (flat surfaces), 15°C to 38°C (curved surfaces)
Outdoor durability	7 years
Others	Dimension stability: 0.24 mm (70 °C, 48 hours)
Shelf life	2 years

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.

euromedia

FUJIFILM Deutschland

Niederlassung der FUJIFILM Europe GmbH
 Heesenstraße 31 40549 Düsseldorf DE
 Tel: +49 211-5089-326
 Fax: +49 211-5089-287
 grafische_systeme@fujifilm.de