

## FOLEX GRAPHIC OVERLAY FILM GO-AR NEW QUALITY

Film with high UV stability and anti-reflective coating

GO-AR NEW QUALITY is a polyester film with an anti-reflective coating on the front and the outstanding properties of GO-MA, such as printability with UV and two-component coatings.

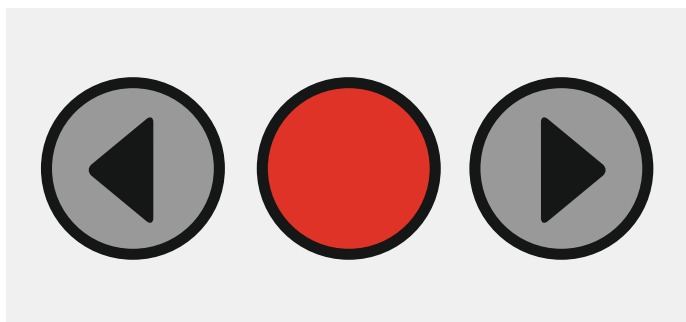


Figure: Printed film

The high transparency and the ink-receptive coating on the rear support brilliant back-printing with screen printing inks.



Figure:  
UV protection

The optimised, anti-reflective graphic overlay film is particularly characterised by its high UV stability.

GO-AR NEW QUALITY polyester film can, for example, be used for various kinds of input systems, such as membrane switches, displays, touch screens and signs.

### WHAT DOES GO-AR NEW QUALITY OFFER?

- High UV stability
- The rear side can be screen-printed using solvent-based, two-component and UV ink systems
- Window printing on the front side using two-component and UV coatings
- Non-reflecting surface
- Good die-cutting, embossing and laser cutting
- High chemical and mechanical stability, high abrasion resistance

### ADVANTAGES OF FOLEX GO-AR NEW QUALITY AT A GLANCE

- High UV stability
- Non-reflecting surface
- Good transparency
- Attractive look and functional haptics
- High mechanical and chemical stability

### PRODUCT APPLICATIONS

- Membrane switches
- Displays
- Touch screens
- Signs, labels and other non-reflecting surfaces

### FORMS SUPPLIED

- Available in sheets and on rolls
- Film thicknesses 0.13 mm, 0.18 mm and 0.25 mm
- Supplied with interleaving paper as standard
- Maximum roll width: 1220 mm

#### Product liability clause

The foregoing information and any consulting provided by us in terms of application engineering shall be given to our best knowledge, but shall not be considered binding information neither with regard to any third party industrial property rights. Any such consulting shall not relieve you from your own review of our current consulting information as to their suitability for the intended procedures and applications. These shall be beyond our control, and be subject to your exclusive responsibility. The sale of our products shall be subject to our current "General Terms and Conditions".

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Fofox Coating GmbH  
Unnauer Weg 6c  
50767 Köln  
Germany  
phone +49 221 97 94 79 0  
fax +49 221 97 94 79 9  
info@fofox.de  
www.fofox.de

Fofox AG  
Bahnhofstrasse 92  
6423 Seewen SZ  
Switzerland  
phone +41 41 819 39 39  
fax +41 41 810 01 35  
int.sales@fofox.ch  
www.fofox.com