

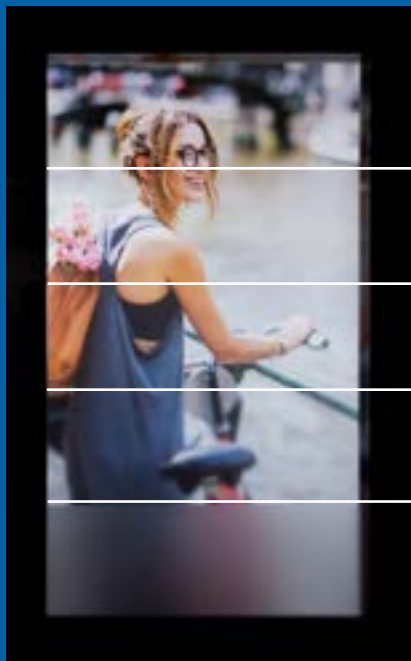


PRODUCT OVERVIEW

WINDOW GRAPHICS

TRANSPARENT SELF-ADHESIVE PRINT MEDIA COMPARISON

Our transparent films differ in their levels of optical clarity, influencing the degree of visibility they offer. Depending on your specific needs and preferences, you can select the material that best suits your application and your print technology. easy dot® products are renowned for their straightforward, bubble-free application, making them user-friendly even for users with little experience. On the other hand, window-grip® ultra clear offers superior clarity, but demands more skillful handling.



SOLVOPRINT® WINDOW-GRIP® ULTRA CLEAR

EASY DOT® PET TRANSPARENT L-UV

UVPRINT PP EASY DOT® TRANSPARENT

SOLVOPRINT® EASY DOT® TRANSPARENT

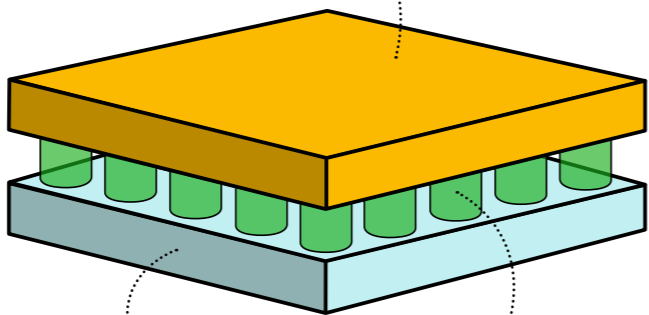
SOLVOPRINT® EASY DOT® CLEAR

EASY DOT® MAKES THE DIFFERENCE

Neschen, creator of dot adhesive technology, explains that not all dots are created equal.

- Precisely formulated dot pattern with consistent and even distribution
- The size, positioning and spacing of the dots maximizes bubble free installation, adhesive performance and reduced visibility of the dots
- The original easy dot® has a double-sided PE-coated liner, which delivers best in class lay flatness properties
- Perfect printing and plotting results
- Solvent-free adhesive
- Residue-free removal
- easy dot® quality films put an end to printing problems with latex inks (occurring with many other PVC films)
- Largest range of PVC-free dot products to help you reduce your impact on the environment

Special PVC, PP or PET film for best printability with the highest possible fire rating



Stable PE release liner for superior lay flatness

easy dot® adhesive evenly distributed, guaranteeing a bubble-free application

GRAPHIC FILMS FOR SEE-THROUGH APPLICATIONS

Window films are your customers' first choice for eye-catching window graphics. With photo-realistic print quality and easy application, you can take the opportunities professionally and quickly to any seasonal or local promotion opportunities. Our media are easy to apply and effortless to remove cleanly.

EASY DOT® FILMS

- Short-term
- Easy to install, easy to remove
- Everyone can apply it bubble-free

GLASS DECO FILMS

- Long-term
- Dry installation, clean & easy removal
- Decoration and privacy function

WINDOW-GRAPHICS SPECIALS

GUDY® WINDOW MOUNTING FILM

- Making stickers out of every media
- PVC-free material
- Air-channel technology for easy application



WINDOW-GRIP® FILMS

- Long-term
- PVC-free
- Adhesion without adhesive

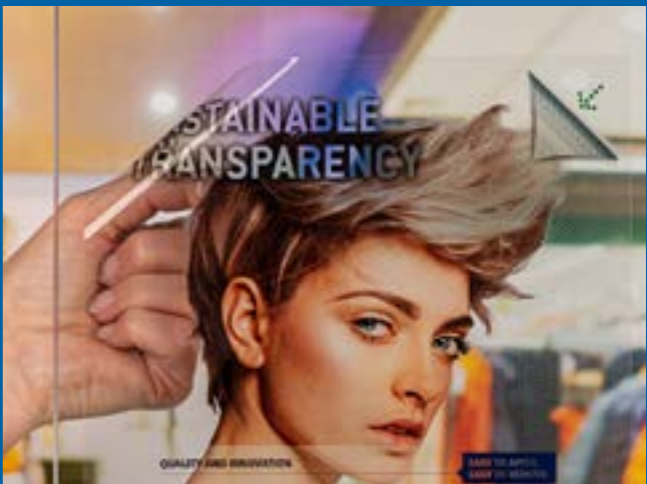


PP MATT BACKING

- in combination with a mirror-printed, clear, or transparent self-adhesive media
- Fast & cost-efficient white background without printing
- PVC-free film, suitable as diffuser for backlit

DURABLE WINDOW GRAPHICS – PROTECTED BY REVERSE GLASS APPLICATION

To protect your printed media from vandalism, we recommend reverse printing and applying the graphic behind glass. This method not only safeguards against vandalism but also shields your media from environmental damage, significantly extending its lifespan. Installation on the inside of the window pane is typically straightforward and unaffected by weather conditions. Our easy dot® products ensure a bubble-free application and a professional finish, even for inexperienced users.



WINDOW GRAPHICS



| PRODUCT | | PROPERTIES | | | | | DURABILITY* | | MULTILAYER PRINT | | | INK-TECHNOLOGY | | | | | CERTIFICATES | | |
|---------------------------|---------------------------------------|----------------|----------|--------------------|--------------------|----------|-----------------------------|-----------------------------|------------------|-------------------------|------------------------|----------------|----|--------|-------|----------------|----------------|----------|-----------------------------|
| | | Thickness (µm) | Material | Liner | Adhesive type | PVC-free | Outdoor sheltered from rain | Indoor applied behind glass | CMYK + W | CMYK + W + K + W + CMYK | CMYK + PP matt backing | Latex | UV | LED UV | UVgel | (Eco-) Solvent | Fire rating B1 | EN 13501 | Certified for HP Latex Inks |
| CLEAR / TRANSPARENT FILMS | easy dot® PET silver L-UV | 100 | PET | PE-paper | easy dot® | ● | short-term | ≤ 2 yrs. | | | | ● | ● | ● | ● | | | | |
| | easy dot® PET transparent L-UV | 75 | PET | PE-paper | easy dot® | ● | short-term | ≤ 2 yrs. | ● | ● | ● | ● | ● | ● | ● | | | ● | ● |
| | solvoprint® easy dot® clear | 100 | PVC | PE-paper | easy dot® | | short-term | ≤ 2 yrs. | ● | | | ● | | ● | ● | ● | | ● | ● |
| | solvoprint® easy dot® transparent | 100 | PVC | PE-paper | easy dot® | | short-term | ≤ 2 yrs. | ● | | | ● | | ● | ● | ● | | ● | ● |
| | solvoprint® window-grip® ultra clear | 125 | PET | PET-film | special | ● | short-term | ≤ 3 yrs. | ● | ● | ● | ● | ● | ● | ● | ● | | | ● |
| GLASS DECO FILMS | solvoprint® glass deco dusted | 80 | PVC | PE-paper | air-channel | | mid-term | ≤ 10 yrs. | | | | ● | ● | ● | | ● | | | |
| | solvoprint® glass deco frosted | 80 | PVC | PE-paper | air-channel | | mid-term | ≤ 10 yrs. | | | | ● | ● | ● | | ● | ● | | |
| | solvoprint® glass deco silver | 80 | PVC | PE-paper | air-channel | | mid-term | ≤ 10 yrs. | | | | ● | ● | ● | | ● | ● | | |
| OPAQUE / COLORED FILMS | solvoprint® easy dot® gold/silver | 100 | PVC | Glassine | easy dot® | | short-term | ≤ 2 yrs. | | | | ● | ● | ● | | ● | | | |
| | solvoprint® easy dot® red/black | 100 | PVC | Glassine | easy dot® | | short-term | ≤ 2 yrs. | | | | ● | ● | ● | | ● | | | |
| | solvoprint® window-grip® white | 125 | PET | PET-film | special | ● | short-term | ≤ 3 yrs. | | | | ● | ● | ● | | ● | | | ● |
| SPECIAL FILMS | gudy® window | 23 | PET | Glassine + PE-film | flat + air-channel | ● | short-term | ≤ 5 yrs. | | | | | | | | | | | |
| | PP matt backing - white back laminate | 75 | PP | Glassine | flat | ● | depends on print medium | | | | | | | | | | | | |

* These end-use life estimates are based on accelerated ageing studies and outdoor exposure, under conditions experienced in vertical exposure and in normal Central European climate. Exposure to severe humidity and ultraviolet light, as e.g. in Southern Europe countries, and also in tropical, sub-tropical or desert regions will cause a more rapid deterioration. This also applies to polluted areas, high altitude and south-facing exposure.

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