



**SIGN & DIGITAL  
PRODUCT CATALOGUE**

**For your creativity**



# LEGEND

- 

**Permanent adhesive**  
Coated with permanent adhesive
- 

**Removable adhesive**  
Coated with removable adhesive
- 

**OPAQUE**  
Opaque  
Opaque printable media
- 

**TRANSPARENT**  
Transparent film  
Transparent printable media  
Transparent protection film
- 

**TRANSLUCENT**  
Translucent  
Translucent
- 

**GLOSSY**  
Glossy  
Glossy finish
- 

**MATT**  
Matt  
Matt finish
- 

**MIRROR**  
Mirror  
Mirror effect finish
- 

**FLUOR**  
Fluor  
Fluorescent finish
- 

**ECO SOLVENT**  
Eco-solvent inks  
Printable with Eco-solvent inks
- 

**SOLVENT INK**  
Solvent inks  
Printable with Solvent inks
- 

**UV**  
UV-curable inks  
Printable with UV-curable inks
- 

**LATEX**  
Latex inks  
Printable with Latex inks
- 

**UV**  
UV-resistant
- 

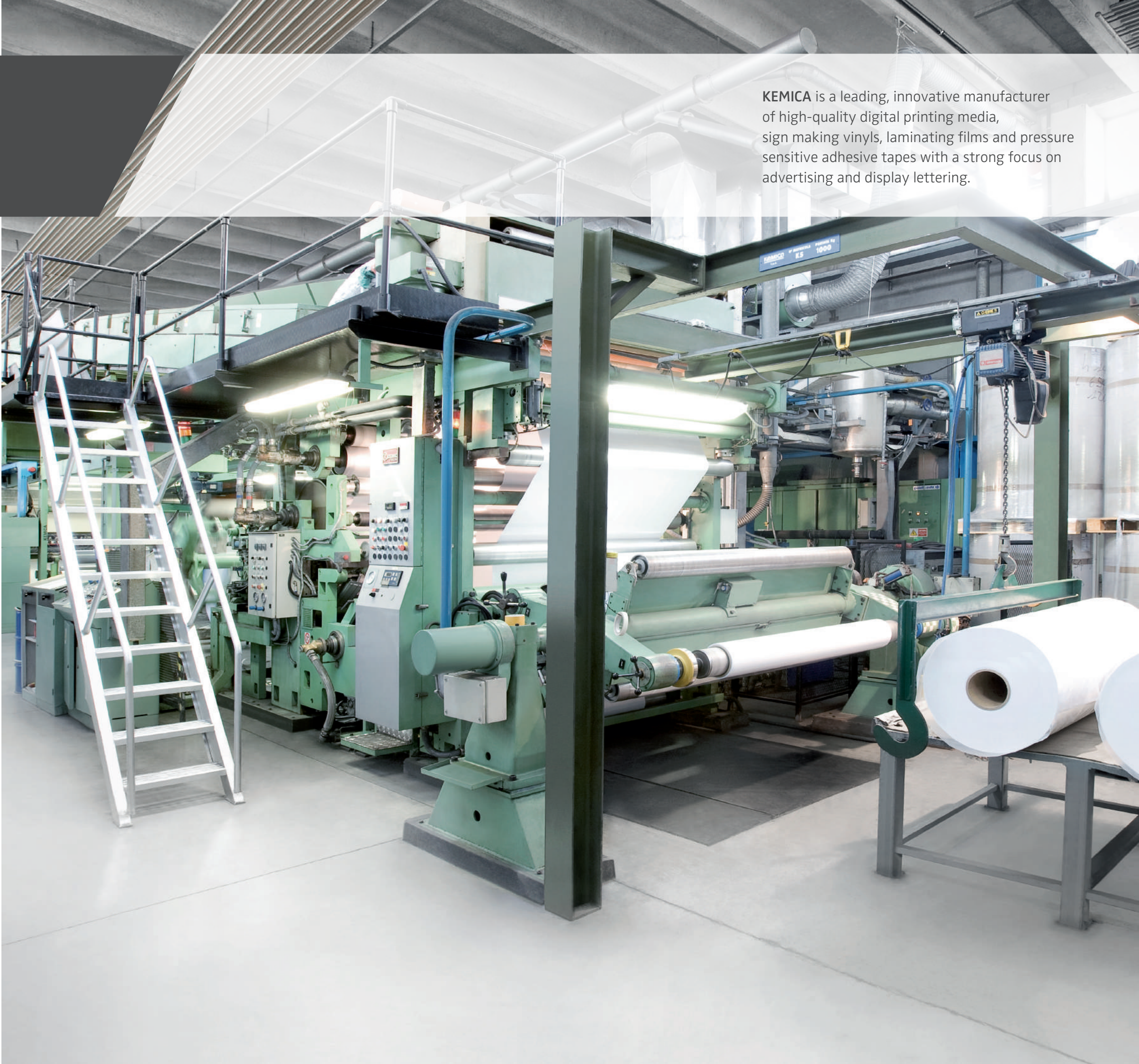
**SIGNS**  
Signs  
Suitable for Signs
- 

**Exhibitions**  
Suitable for Exhibitions
- 

**Floorgraphics**  
Suitable for Floorgraphics
- 

**Vehicles**  
Suitable for Vehicles

KEMICA is a leading, innovative manufacturer of high-quality digital printing media, sign making vinyls, laminating films and pressure sensitive adhesive tapes with a strong focus on advertising and display lettering.





# COMPANY & PRODUCT OVERVIEW



## Digital Printing Media

**DIGIT<sup>®</sup>**

**DIGIT<sup>®</sup> Air Free**

**TECFLOOR<sup>®</sup>**



The wide range of Digital Printing Media offers monomeric or polymeric vinyls designed to be highly resistant to solvent ink aggression during printing process and to guarantee very good printing performance on any Solvent or ECO-Solvent based inkjet printer. The products are coated with high performance dispersion or solvent based acrylic adhesives and are suitable for mid- to longterm indoor and outdoor advertising and promotion. Particularly suitable for applications on flat, curved and slightly corrugated surfaces.

## Application Tapes

**TECROLL<sup>®</sup>**



Application Tapes are designed for the quick and dimensionally stable transfer of computer-cut letters, logos and individual designs. The range comprises high performance Application Tapes on special papers or polyethylene films with an excellent flatness and conformability.

## Sign Making Vinyls

**TECMARK<sup>®</sup>**



High quality monomeric or polymeric sign making vinyls. The coloured sign vinyls comprise a huge range of monomeric calandered vinyls in gloss and matt, coated with an environmental friendly acrylic dispersion pressure sensitive adhesive (semi-permanent). Especially designed for vehicle lettering, decorating of windows, signs, etc. with excellent plotting, weeding and application characteristics. The ETCHED GLASS FILMS are for mid- to longterm window decoration and are coated with a solvent based pressure sensitive acrylic adhesive, enabling wet application. Especially designed to create sand blasting and frosty effects when applied on glasses or mirrors.

## Photomounting Tape

**TECROLL<sup>®</sup>**



TEC ROLL double-sided adhesive tape with a transparent PET-film carrier. It is coated with a acrylic solvent dispersion. TEC ROLL photomounting tape is suitable for universal use. For example: Mounting of digital prints, photos and posters on various surface.

## Laminating Films

**TECLUX<sup>®</sup>**

**TECFLOOR<sup>®</sup>**



High quality laminating films, suitable for protection of digital prints and photos to avoid influences of UV, dirt and humidity. These specific products improve outdoor print duration and reduce fading and damage of the prints due to weather conditions. Floorgraphic films with anti-slip character and scratch resistant surface for mid- to longterm floor decoration and advertising.

## KEMICA



KEMICA is a leading, innovative manufacturer of high-quality digital printing media, sign making vinyls, laminating films and pressure sensitive adhesive tapes with a strong focus on advertising and display lettering.

# MONOMERIC VINYL



**DIGIT<sup>®</sup>** **DIGIT<sup>®</sup> Air Free<sup>®</sup>**

The comprehensive range of Digital Printing Media consists of monomeric and polymeric vinyls and it has been designed to be highly resistant to the influence of solvent inks. Excellent printing results with high resolution and rich colours have been accomplished with Solvent, ECO-solvent, UV and Latex digital printers. The vinyls are coated with high-quality dispersion and solvent based acrylic adhesives and offer perfect flatness and dimensional stability. Particularly suitable for mid- to longterm indoor and outdoor advertising and for application on flat, curved and slightly corrugated surfaces.

## DIGIT 80 White Gloss P



Monomeric PVC (white gloss, 80 µm) with clear acrylic dispersion adhesive (permanent), offering very good printing performance on any Solvent and ECO-Solvent based ink-jet printer. The PVC offers a high dimensional stability and a good opacity. Particularly suitable for application on flat and slightly curved surfaces.

Sizes: 1050 / 1370 / 1550 mm x 50 m

## DIGIT 80 White Matt P



Monomeric PVC (white matt, 80 µm) with clear acrylic dispersion adhesive (permanent), offering very good printing performance on any Solvent and ECO-Solvent based ink-jet printer. The PVC offers a high dimensional stability and a good opacity. Particularly suitable for application on flat and slightly curved surfaces.

Sizes: 1050 / 1370 / 1550 mm x 50 m

## DIGIT 80 White Gloss Grey Adhesive P



Monomeric PVC (white gloss, 80 µm) with grey-coloured acrylic dispersion adhesive (permanent), offering very good printing performance on any Solvent and ECO-Solvent based ink-jet printer. The PVC offers a high dimensional stability and a good opacity. Particularly suitable for application on flat and slightly curved surfaces.

Sizes: 1050 / 1370 / 1550 mm x 50 m

## DIGIT 80 White Matt Grey Adhesive P



Monomeric PVC (white matt, 80 µm) with grey-coloured acrylic dispersion adhesive (permanent), offering very good printing performance on any Solvent and ECO-Solvent based ink-jet printer. The PVC offers a high dimensional stability and a good opacity. Particularly suitable for application on flat and slightly curved surfaces.

Sizes: 1050 / 1370 / 1550 mm x 50 m

## DIGIT 80 Transparent Gloss Air Free Removable



Monomeric PVC (transparent gloss, 80 µm) with clear micro-structured acrylic dispersion adhesive (removable), offering very good printing performance on any Solvent and ECO-Solvent based ink-jet printer. The PVC offers a high dimensional stability and a good opacity. Particularly suitable for application on flat and slightly curved surfaces.

Sizes: 1050 / 1370 / 1550 mm x 50 m

## DIGIT 80 Transparent Matt Air Free Removable



Monomeric PVC (transparent matt, 80 µm) with clear micro-structured acrylic dispersion adhesive (removable), offering very good printing performance on any Solvent and ECO-Solvent based ink-jet printer. The PVC offers a high dimensional stability and a good opacity. Particularly suitable for application on flat and slightly curved surfaces.

Sizes: 1050 / 1370 / 1550 mm x 50 m

## DIGIT 100 White Gloss P



Monomeric PVC (white gloss, 100 µm) with clear acrylic dispersion adhesive (permanent), offering very good printing performance on any Solvent and ECO-Solvent based ink-jet printer. The PVC offers a high dimensional stability and a good opacity. Particularly suitable for application on flat and slightly curved surfaces.

Sizes: 1050 / 1270 / 1370 / 1550 / 1620 mm x 50 m

## DIGIT 100 White Matt P



Monomeric PVC (white matt, 100 µm) with clear acrylic dispersion adhesive (permanent), offering very good printing performance on any Solvent and ECO-Solvent based ink-jet printer. The PVC offers a high dimensional stability and a good opacity. Particularly suitable for application on flat and slightly curved surfaces.

Sizes: 1050 / 1270 / 1370 / 1550 / 1620 mm x 50 m

## DIGIT 100 White Gloss R



Monomeric PVC (white gloss, 100 µm) with clear acrylic dispersion adhesive (removable), offering very good printing performance on any Solvent and ECO-Solvent based ink-jet printer. The PVC offers a high dimensional stability and a good opacity. Particularly suitable for application on flat and slightly curved surfaces.

Sizes: 1050 / 1370 / 1550 mm x 50 m

## DIGIT 100 White Matt R



Monomeric PVC (white matt, 100 µm) with clear acrylic dispersion adhesive (removable), offering very good printing performance on any Solvent and ECO-Solvent based ink-jet printer. The PVC offers a high dimensional stability and a good opacity. Particularly suitable for application on flat and slightly curved surfaces.

Sizes: 1050 / 1370 / 1550 mm x 50 m

# MONOMERIC VINYL

## DIGIT 100 White Gloss Grey Adhesive P



Monomeric PVC (white gloss, 100 µm) with grey-coloured acrylic dispersion adhesive (permanent), offering very good printing performance on any Solvent and ECO-Solvent based ink-jet printer. The PVC offers a high dimensional stability and a good opacity. Particularly suitable for application on flat and slightly curved surfaces.

Sizes: 1050 / 1370 / 1550 mm x 50 m

## DIGIT 100 White Matt Grey Adhesive P



Monomeric PVC (white matt, 100 µm) with grey-coloured acrylic dispersion adhesive (permanent), offering very good printing performance on any Solvent and ECO-Solvent based ink-jet printer. The PVC offers a high dimensional stability and a good opacity. Particularly suitable for application on flat and slightly curved surfaces.

Sizes: 1050 / 1370 / 1550 mm x 50 m

## DIGIT 100 White Gloss Grey Adhesive R



Monomeric PVC (white gloss, 100 µm) with grey-coloured acrylic dispersion adhesive (removable), offering very good printing performance on any Solvent and ECO-Solvent based ink-jet printer. The PVC offers a high dimensional stability. Particularly suitable for application on flat and slightly curved surfaces.

Sizes: 1050 / 1370 / 1550 mm x 50 m

## DIGIT 100 White Matt Grey Adhesive R



Monomeric PVC (white matt, 100 µm) with grey-coloured acrylic dispersion adhesive (removable), offering very good printing performance on any Solvent and ECO-Solvent based ink-jet printer. The PVC offers a high dimensional stability. Particularly suitable for application on flat and slightly curved surfaces.

Sizes: 1050 / 1370 / 1550 mm x 50 m

## DIGIT 100 White Gloss Black Adhesive P



Monomeric PVC (white gloss, 100 µm) with black-coloured blockout acrylic dispersion adhesive (permanent), offering very good printing performance on any Solvent and ECO-Solvent based inkjet printer. The PVC offers a high dimensional stability and has a block-out characteristic. Particularly suitable for application on flat and slightly curved surfaces.

Sizes: 1050 / 1370 / 1550 mm x 50 m

## DIGIT 100 White Matt Black Adhesive P



Monomeric PVC (white matt, 100 µm) with black-coloured block-out acrylic dispersion adhesive (permanent), offering very good printing performance on any Solvent and ECO-Solvent based ink-jet printer. The PVC offers a high dimensional stability and has a block-out characteristic. Particularly suitable for application on flat and slightly curved surfaces.

Sizes: 1050 / 1370 / 1550 mm x 50 m

## DIGIT 100 White Gloss Air Free Removable



Monomeric PVC (white gloss, 100 µm) with clear micro-structured acrylic dispersion adhesive (removable), offering very good printing performance on any Solvent and ECO-Solvent based inkjet printer. The special embossed micro-structured adhesive avoids any air bubble. Particularly suitable for application on flat and slightly curved surfaces.

Sizes: 1050 / 1370 / 1550 mm x 50 m

## DIGIT 100 White Matt Air Free Removable



Monomeric PVC (white matt, 100 µm) with clear micro-structured acrylic dispersion adhesive (removable), offering very good printing performance on any Solvent and ECO-Solvent based inkjet printer. The special embossed micro-structured adhesive avoids any air bubble. Particularly suitable for application on flat and slightly curved surfaces.

Sizes: 1050 / 1370 / 1550 mm x 50 m

## DIGIT 100 White Gloss HIGH TACK



Monomeric PVC (white gloss, 100 µm) with clear solvent based acrylic adhesive (permanent), offering very good printing performance on any Solvent and ECO-Solvent based inkjet printer with clear solvent based acrylic adhesive. The PVC offers a high dimensional stability. Suitable hard-to-stick substrates, resistant to low-energy surfaces. For long term application.

Sizes: 1050 / 1370 / 1550 mm x 50 m

## DIGIT 100 White Matt HIGH TACK



Monomeric PVC (white matt, 100 µm) with clear solvent based acrylic adhesive (permanent), offering very good printing performance on any Solvent and ECO-Solvent based inkjet printer with clear solvent based acrylic adhesive. The PVC offers a high dimensional stability. Suitable hard-to-stick substrates, resistant to low-energy surfaces. For long term application.

Sizes: 1050 / 1370 / 1550 mm x 50 m

## DIGIT 100 White Gloss BLOCKOUT



Monomeric PVC (white gloss, 100 µm) with clear acrylic dispersion adhesive (permanent), offering very good printing performance on any Solvent and ECO-Solvent based ink-jet printer. The PVC offers a high dimensional stability and a very good opacity with block-out properties. Particularly suitable for application on flat and slightly curved surfaces.

Sizes: 1050 / 1270 / 1370 / 1550 / 1620 mm x 50 m

## DIGIT 100P White Gloss Air Free



Monomeric PVC (white gloss, 100 µm) with clear micro-structured solvent based acrylic adhesive (permanent), offering very good printing performance on any Solvent and ECO-Solvent based ink-jet printer. The PVC offers a high dimensional stability and a good opacity. Particularly suitable for application on flat and slightly curved surfaces.

Sizes: 1370 / 1550 mm x 50 m



# MONOMERIC VINYL

# POLYMERIC VINYL

## DIGIT Transparent Gloss P



Monomeric PVC (transparent gloss, 80 µm) with clear acrylic dispersion adhesive (permanent), offering very good printing performance on any Solvent and ECO-Solvent based ink-jet printer. The PVC offers a high dimensional stability. Particularly suitable for application on flat and slightly curved surfaces.

Sizes: 1050 / 1370 / 1550 mm x 50 m

## DIGIT Transparent Matt P



Monomeric PVC (transparent matt, 80 µm) with clear acrylic dispersion adhesive (permanent), offering very good printing performance on any Solvent and ECO-Solvent based ink-jet printer. The PVC offers a high dimensional stability. Particularly suitable for application on flat and slightly curved surfaces.

Sizes: 1050 / 1370 / 1550 mm x 50 m

## CLING FILMS

**Electrostatic monomeric PVC films** (150µm) especially suitable for short-term advertising on smooth and polished surfaces. The electrostatic films possess a high durability against solvent inks and can be excellently printed with all Solvent, ECO-Solvent and UV printers. Especially developed for use on shop windows.

## DIGIT 150 Cling White Gloss



Monomeric, electrostatic PVC (white gloss, 150 µm), offering very good printing performance on any Solvent and ECO-Solvent based ink-jet printer. The PVC offers a high dimensional stability. Especially designed for short-term window decoration.

Sizes: 1000 / 1370 mm x 50 m

## DIGIT 150 Cling Transparent Gloss



Monomeric, electrostatic PVC (transparent gloss, 150 µm), offering very good printing performance on any Solvent and ECO-Solvent based ink-jet printer. The PVC offers a high dimensional stability. Especially designed for short-term window decoration.

Sizes: 1000 / 1370 mm x 50 m

## DIGIT®

## DIGIT Air Free®

Calendered polymeric vinyls designed to be highly resistant to solvent ink aggression during printing process and to guarantee very good printing performance on any solvent based inkjet printer. DIGIT products are coated with high performance dispersion or solvent based acrylic adhesives and are suitable for mid- to longterm indoor and outdoor advertising and promotion.

## DIGIT 60P White Gloss Cast Killer



Polymeric PVC (white gloss, 60 µm) with grey-coloured solvent based acrylic adhesive (permanent), offering very good printing performance on any Solvent and ECO-Solvent based inkjet printer. The PVC offers a high dimensional stability and low shrinkage. Particularly suitable for application on flat, curved and slightly corrugated surfaces.

Sizes: 1370 / 1550 mm x 50 m

## DIGIT 60P White Transparent Cast Killer



Polymeric PVC (transparent gloss, 60 µm) with clear solvent based acrylic adhesive (permanent), offering very good printing performance on any Solvent and ECO-Solvent based inkjet printer. The PVC offers a high dimensional stability and low shrinkage. Particularly suitable for application on flat, curved and slightly corrugated surfaces.

Sizes: 1370 / 1550 mm x 50 m

## DIGIT 75P White Gloss



Polymeric PVC (white gloss, 75 µm) with grey-coloured solvent based acrylic adhesive (permanent), offering very good printing performance on any Solvent and ECO-Solvent based inkjet printer. The PVC offers a high dimensional stability, low shrinkage and a good opacity. Particularly suitable for application on flat, curved and slightly corrugated surfaces.

Sizes: 1370 / 1550 / 1600 mm x 50 m

## DIGIT 75P Translucent



Polymeric PVC (translucent, 75 µm) with clear solvent based acrylic adhesive (permanent), offering very good printing performance on any Solvent and ECO-Solvent based inkjet printer. The PVC offers a high dimensional stability and low shrinkage characteristics. Particularly suitable for application on flat, curved and slightly corrugated surfaces.

Sizes: 1370 / 1550 mm x 50 m

# POLYMERIC VINYL

# CAST VINYL



## DIGIT 75P Transparent Gloss



Polymeric PVC (transparent gloss, 75 µm) with clear solvent based acrylic adhesive (permanent), offering very good printing performance on any Solvent and ECO-Solvent based inkjet printer. The PVC offers a high dimensional stability and low shrinkage characteristics. Particularly suitable for application on flat, curved and slightly corrugated surfaces.

Sizes: 1370 / 1550 mm x 50 m

## DIGIT 75P White Gloss HIGH TACK



Polymeric PVC (white gloss, 75 µm) with clear solvent based acrylic adhesive (permanent), offering very good printing performance on any Solvent and ECO-Solvent based inkjet printer. with clear solvent based acrylic adhesive. The PVC offers a high dimensional stability. Suitable hard-to-stick substrates, resistant to low-energy surfaces. For long term application.

Sizes: 1050 / 1370 / 1550 mm x 50 m

## DIGIT 75P White Gloss Air Free



Polymeric PVC (white gloss, 75 µm) with grey-coloured micro-structured solvent based acrylic adhesive (permanent), offering very good printing performance on any Solvent and ECO-Solvent based inkjet printer. The special embossed micro-structured adhesive avoids any air bubble and reduces the time required for the application on the substrate. Particularly suitable for application on flat, curved and slightly corrugated surfaces. Low shrinkage characteristics.

Sizes: 1370 / 1550 mm x 50 m

## DIGIT 75P Transparent Matt



Polymeric PVC (transparent matt, 75 µm) with clear solvent based acrylic adhesive (permanent), offering very good printing performance on any Solvent and ECO-Solvent based inkjet printer. The PVC offers a high dimensional stability and low shrinkage characteristics. Particularly suitable for application on flat, curved and slightly corrugated surfaces.

Sizes: 1370 / 1550 mm x 50 m

## DIGIT 75P White Matt HIGH TACK



Polymeric PVC (white matt, 75 µm) with clear solvent based acrylic adhesive (permanent), offering very good printing performance on any Solvent and ECO-Solvent based inkjet printer. with clear solvent based acrylic adhesive. The PVC offers a high dimensional stability. Suitable hard-to-stick substrates, resistant to low-energy surfaces. For long term application.

Sizes: 1050 / 1370 / 1550 mm x 50 m

DIGIT®

DIGIT Air Free®

## DIGIT CAST 50 White Gloss PG



Cast PVC Film, white (gloss, 50 µm) with a grey solvent acrylic adhesive (permanent / repositionable). The PVC film offers an excellent dimensional stability on corrugated areas (3D) and on rivets. Designed for long-term outdoor applications such as full car wrapping the product offers very good printing performance on any Solvent, ECO-Solvent, Latex and UV-curable inkjet printer.

Sizes: 1370 / 1525 mm x 50 m

## TEC LUX CAST 40



Cast PVC film, transparent (gloss, 40 µm) coated with an ultra-clear solvent acrylic adhesive (permanent). In combination with Digit Cast 50 suitable for full car wrapping applications. Laminating films suitable for the protection of digital prints and images against any influences from UV, dirt, humidity and mechanical abrasion. TEC LUX improves outdoor endurance and reduces fading and damage of the printed image.

Sizes: 1370 / 1525 mm x 50 m

## DIGIT CAST 50 White Gloss PG Air Free



Cast PVC Film, white (gloss, 50 µm) with a grey solvent acrylic adhesive (permanent / repositionable). The PVC film offers an excellent dimensional stability especially in corrugated areas and on rivets. The air free technology enables a bubble-free, easy and quick application of particularly large graphics. Designed for long-term outdoor applications such as full car wrapping. The film offers very good printing performance on any Solvent, ECO-Solvent, Latex and UV-curable inkjet printer.

Sizes: 1370 / 1525 mm x 50 m

## TEC LUX CAST 41



Cast PVC film, transparent (matt, 40 µm) coated with an ultra-clear solvent acrylic adhesive (permanent). In combination with DIGIT CAT 50 suitable for full car wrapping applications. Laminating films suitable for the protection of digital prints and images against any influences from UV, dirt, humidity and mechanical abrasion. TEC LUX improves outdoor endurance and reduces fading and damage of the printed image.

Sizes: 1370 / 1525 mm x 50 m

# FLOORGRAPHIC FILMS LAMINATING FILMS

# LAMINATING FILMS

## TECFLOOR®

Floorgraphic films with anti-slip character and scratch resistant surface for mid- to longterm floor decoration and advertising.

### TEC FLOOR 200



Embossed monomeric PVC (transparent matt, 120 µm) with a clear solvent based acrylic adhesive (permanent). The PVC offers an excellent dimensional stability. Especially designed for floorgraphic applications with anti-slip character and scratch resistant surface for mid-term floor decoration and advertising (airports, railway stations, shopping centers).

Sizes: 1050 / 1370 / 1550 mm x 50 m

Testing of floorcoverings in accordance with **DIN 51130 Class R9**, slip resistance "Ramp Test".

Certificate

### TEC FLOOR 400



Embossed monomeric PVC (transparent matt, 170 µm) with a clear solvent based acrylic adhesive (permanent). The PVC offers an excellent dimensional stability. Especially designed for floorgraphic applications with anti-slip character and scratch resistant surface for mid-term floor decoration and advertising (airports, railway stations, shopping centers).

Sizes: 1050 / 1370 / 1550 mm x 50 m

Testing of floorcoverings in accordance with **DIN 51130 Class R9**, slip resistance "Ramp Test".

Certificate

### TEC FLOOR 800



Embossed polycarbonate (transparent matt, 125 µm) with a clear solvent based acrylic adhesive (permanent). The PVC offers an excellent dimensional stability. Especially designed for floorgraphic applications with anti-slip character and scratch resistant surface for mid- to longterm floor decoration and advertising (airports, railway stations, shopping centers).

Sizes: 1220 mm x 50 m

Testing of floorcoverings in accordance with **DIN 51130 Class R9**, slip resistance "Ramp Test".

Certificate

## TECLUX®

High quality laminating films, suitable for protection of digital prints and photos to avoid influences of UV, dirt and humidity. These specific products improve outdoor print duration and reduce fading and damage of the prints due to weather conditions.

### TEC LUX 200 Gloss / Matt



Monomeric PVC (transparent gloss / matt, 80 µm) with an ultra clear acrylic dispersion adhesive (permanent), which is suitable for protection of digital prints and photos to avoid influence of UV, dirt and humidity. TEC LUX 200 improves outdoor print duration and reduces fading and damage of the prints due to weather conditions. Particularly suitable for application on flat and slightly curved surfaces.

Sizes: 1050 / 1370 / 1550 mm x 50 m

### TEC LUX 600 Gloss



Polyester film (transparent gloss, 23 µm) with an ultra clear solvent based acrylic adhesive (permanent), which is suitable for protection of digital prints and photos to avoid influence of UV, dirt and humidity. TEC LUX 600 Gloss improves outdoor print duration and reduces fading and damage of the prints due to weather conditions. Due to the good resistance to solvents it can be successfully used as „anti-graffiti“ film. Particularly suitable for application on flat, curved and slightly corrugated surfaces.

Sizes: 1370 / 1550 mm x 50 m

### TEC LUX 400 Gloss / Matt



Monomeric PVC (transparent gloss / matt, 80 µm) with an ultra clear solvent based acrylic adhesive (permanent), which is suitable for protection of digital prints and photos to avoid influence of UV, dirt and humidity. This high quality laminating film is equipped with UV-absorbers. TEC LUX 400 improves outdoor print duration and reduces fading and damage of the prints due to weather conditions. Particularly suitable for application on flat and slightly curved surfaces.

Sizes: 1050 / 1370 / 1550 mm x 50 m

### TEC LUX 800 Gloss



Polymeric PVC (transparent gloss, 75 µm) with an ultra clear solvent based acrylic adhesive (permanent), which is suitable for protection of digital prints and photos to avoid influence of UV, dirt and humidity. This high quality laminating film increases image brightness. TEC LUX 800 Gloss improves outdoor print duration and reduces fading and damage of the prints due to weather conditions. Particularly suitable for application on flat, curved and slightly corrugated surfaces.

Sizes: 1370 / 1550 mm x 50 m



# ETCHED GLASS FILMS ONE WAY VISION

# APPLICATION TAPES PHOTOMOUNTING TAPE



## TECMARK®

Polymeric, translucent etched glass films (80 µm) for mid- to longterm window decoration. Coated with a solvent based pressure sensitive acrylic adhesive, enabling wet application. Especially designed to create sand blasting and frosty effects when applied on glasses or mirrors. Additionally printable with Solvent and ECO-Solvent based inkjet printers.

### TEC MARK 5052 Silver Frosty



Polymeric PVC (translucent, 80 µm) with clear solvent based acrylic adhesive (permanent), enabling wet application. Especially designed to create sand blasting and frosty effects when applied on glasses and mirrors. The PVC offers an excellent dimensional stability and is suitable for mid- to longterm window decoration. Additionally printable with Solvent and ECO-Solvent based inkjet printers.

Sizes: 1220 / 1370 / 1550 mm x 50 m

### TEC MARK 5053 Dusty



Monomeric PVC (translucent matt, 80 µm) with clear solvent based acrylic adhesive (permanent), enabling wet application. Especially designed to create sand blasting effect when applied on glasses and mirrors. The PVC offers an excellent dimensional stability and is suitable for mid- to longterm window decoration. Additionally printable with Solvent and ECO-Solvent based inkjet printers.

Sizes: 1220 / 1370 mm x 50 m

### TEC MARK 5052 Silver Frosty Air Free



Polymeric PVC (translucent, 80 µm) with clear micro-structured solvent based acrylic adhesive (permanent), enabling wet application. Especially designed to create sand blasting and frosty effects for mid- to longterm glass decoration. Additionally printable with Solvent and ECO-Solvent based inkjet printers. The special embossed micro-structured adhesive avoids any air bubbles, reducing the time required for the application on the substrate.

Sizes: 1370 / 1550 mm x 50 m

### DIGIT One Way Vision



One Way Vision Vinyl (white gloss, 160 µm) with clear solvent based acrylic adhesive (removable), offering very good printing performance on any Solvent and ECO-Solvent based inkjet printer. The PVC offers a high dimensional stability and is suitable for applications on flat glass surface. Especially designed for decoration of car windows, public vehicles windows and shop windows showing the printed surface outside, but allowing a good see-through from the inside.

Sizes: 1370 / 1550 mm x 50 m

## TECROLL®

Application Tapes are designed for the quick and dimensionally stable transfer of computer-cut letters, signs and logos to the final surface of application. The range comprises high performance Application Tapes on special papers or polyethylene films with an excellent flatness and conformability.

### TEC ROLL 3100 T/HT

Application Tape Film (polyethylene film, 100 µm) for the quick and dimensionally stable transfer of computer-cut letters, signs and logos to the final surface of application. The special adhesive coating with structured surface guarantees an easy removal of the Application Tape. The film transparency allows perfect positioning.

Sizes: 1000 / 1220 mm x 50 m

### TEC ROLL 3150 T/HT

Application Tape Film (polyethylene film, 150 µm) for the quick and dimensionally stable transfer of computer-cut letters, signs and logos to the final surface of application. The special adhesive coating with structured surface guarantees an easy removal of the Application Tape. The film transparency allows perfect positioning.

Sizes: 1000 / 1220 mm x 50 m

### TEC ROLL 143 AT



Application Tape Paper (High Tack) with EASY RELEASE properties for the quick and dimensionally stable transfer of computer-cut letters, signs and logos to the final surface of application. The good planarity of the paper after pressing allows a very good “see-through”.

Sizes: 1000 / 1220 mm x 50 m

### TEC ROLL 800 D/S



Double-sided transparent adhesive tape (polyethylene film, 23 µm) coated with a modified acrylic adhesive for mounting of digital prints, photos and posters on various surfaces. TEC ROLL 800 D/S is covered with a 90 g/m² silicone-paper (white) on both sides. The acrylic adhesive has an excellent resistance against UV, aging and humidity.

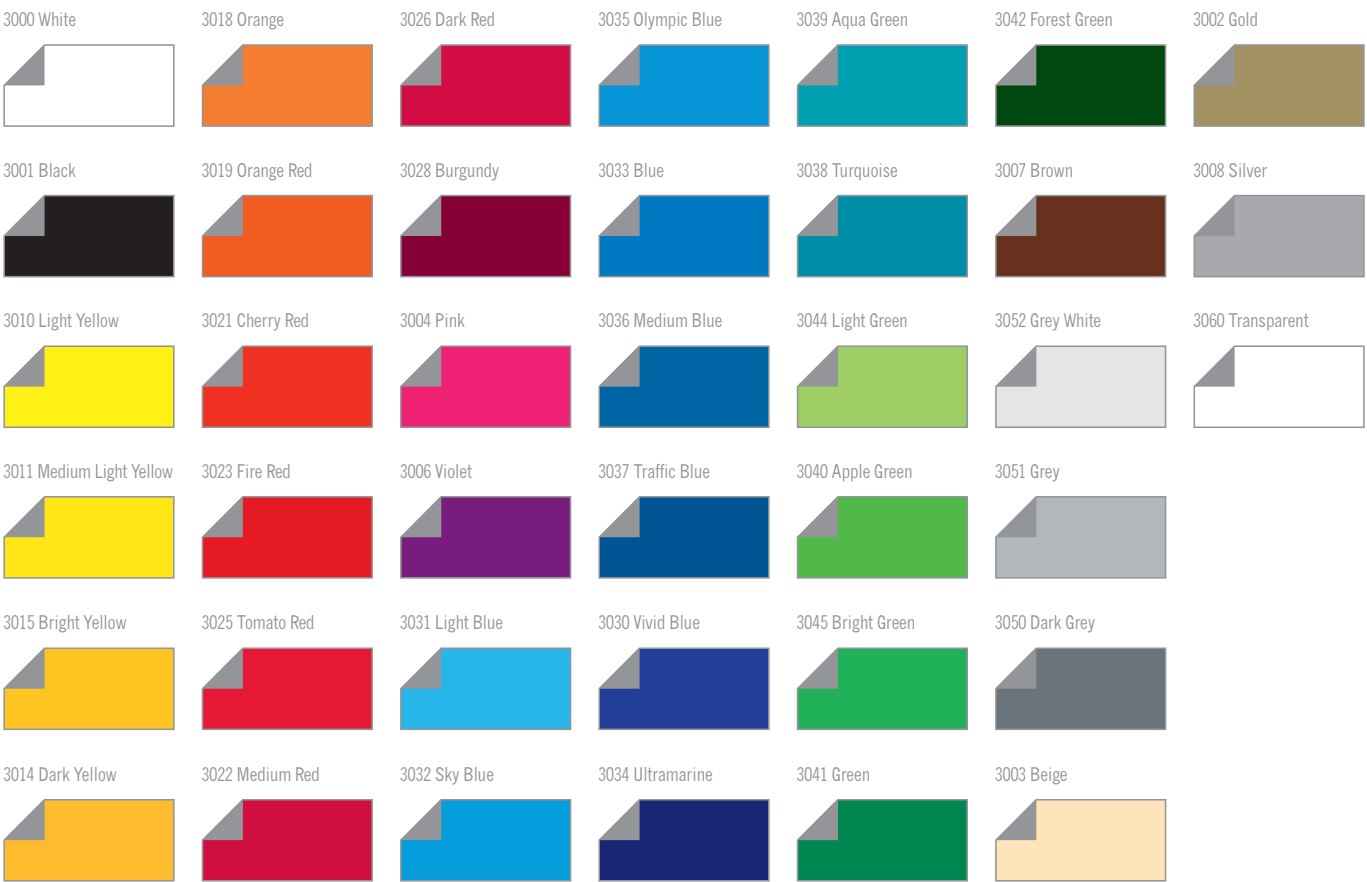
Sizes: 1050 / 1370 / 1550 mm x 50 m

# COLOURED SIGN VINYL

TECMARK®

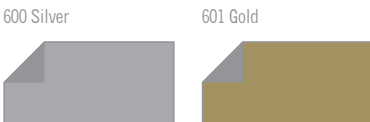
High quality monomeric PVC (70 µm, glossy/matt), coated with an environmental friendly acrylic dispersion pressure sensitive adhesive (semi-permanent). A perfect glossy/matt face film in addition to high flexibility and conformability make the product suitable also for non-smooth surfaces.

## TEC MARK 3000 GLOSS



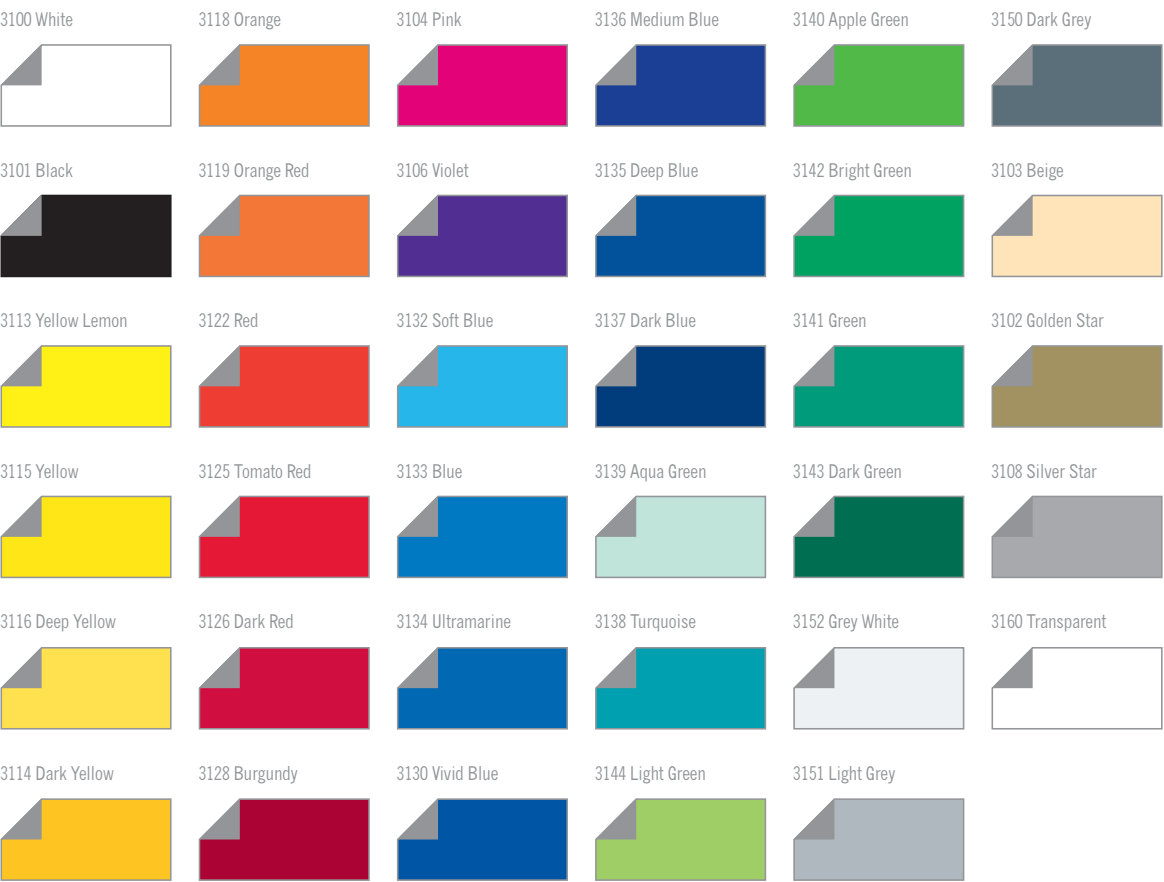
Outdoor durability: 3-5 years    Sizes: 1220 mm x 50 m

## TEC MARK 600 MIRROR



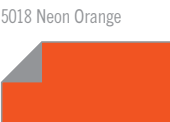
High quality monomeric PET film (25 µm, mirror effect)  
Outdoor durability: 3-5 years    Sizes: 1220 mm x 50 m

## TEC MARK 3100 MATT



Outdoor durability: 3-5 years    Sizes: 1220 mm x 50 m

## TEC MARK FLUOR



High quality monomeric PVC film (170 µm, fluorescent)  
Outdoor durability: 1 year    Sizes: 1220 mm x 50 m



APPLICATION INSTRUCTIONS



Product	Face Film					Adhesive			Liner	Durability*	Inks	USP	Recommended Laminating Films	Sizes
MONOMERIC VINYLs for short to midterm indoor and outdoor advertising on flat and slightly curved surfaces														
DIGIT 80 White Gloss P	80 µm	white	calendered PVC	glossy	monomeric	acrylic dispersion	clear	permanent	one-sided clay-coated silicone paper (135 g/m²)	3	Solvent, Eco-solvent, UV-curable, Latex	high print resolution	TEC LUX 200/400 Gloss	1050 / 1370 / 1550 mm x 50 m
DIGIT 80 White Matt P	80 µm	white	calendered PVC	matt	monomeric	acrylic dispersion	clear	permanent	one-sided clay-coated silicone paper (135 g/m²)	3	Solvent, Eco-solvent, UV-curable, Latex	high print resolution	TEC LUX 200/400 Matt	1050 / 1370 / 1550 mm x 50 m
DIGIT 80 White Gloss Grey Adhesive P	80 µm	white	calendered PVC	glossy	monomeric	acrylic dispersion	grey-coloured	permanent	one-sided clay-coated silicone paper (135 g/m²)	3	Solvent, Eco-solvent, UV-curable, Latex	good opacity	TEC LUX 200/400 Gloss	1050 / 1370 / 1550 mm x 50 m
DIGIT 80 White Matt Grey Adhesive P	80 µm	white	calendered PVC	matt	monomeric	acrylic dispersion	grey-coloured	permanent	one-sided clay-coated silicone paper (135 g/m²)	3	Solvent, Eco-solvent, UV-curable, Latex	good opacity	TEC LUX 200/400 Matt	1050 / 1370 / 1550 mm x 50 m
DIGIT 80 Transparent Gloss Air Free Removable	80 µm	transparent	calendered PVC	glossy	monomeric	acrylic dispersion	clear	removable	two-sided PE-coated embossed silicone paper (144 g/m²)	3-5	Solvent, Eco-solvent, UV-curable, Latex	high print resolution	TEC LUX 200/400 Gloss	1050 / 1370 / 1550 mm x 50 m
DIGIT 80 Transparent Matt Air Free Removable	80 µm	transparent	calendered PVC	matt	monomeric	acrylic dispersion	clear	removable	two-sided PE-coated embossed silicone paper (144 g/m²)	3-5	Solvent, Eco-solvent, UV-curable, Latex	high print resolution	TEC LUX 200/400 Matt	1050 / 1370 / 1550 mm x 50 m
DIGIT 100 White Gloss P	100 µm	white	calendered PVC	glossy	monomeric	acrylic dispersion	clear	permanent	one-sided clay-coated silicone paper (135 g/m²)	3	Solvent, Eco-solvent, UV-curable, Latex	high print resolution	TEC LUX 200/400 Gloss	1050 / 1270 / 1370 / 1550 / 1620 mm x 50 m
DIGIT 100 White Matt P	100 µm	white	calendered PVC	matt	monomeric	acrylic dispersion	clear	permanent	one-sided clay-coated silicone paper (135 g/m²)	3	Solvent, Eco-solvent, UV-curable, Latex	high print resolution	TEC LUX 200/400 Matt	1050 / 1270 / 1370 / 1550 / 1620 mm x 50 m
DIGIT 100 White Gloss R	100 µm	white	calendered PVC	glossy	monomeric	acrylic dispersion	clear	removable	one-sided clay-coated silicone paper (135 g/m²)	3	Solvent, Eco-solvent, UV-curable, Latex	high print resolution	TEC LUX 200/400 Gloss	1050 / 1370 / 1550 mm x 50 m
DIGIT 100 White Matt R	100 µm	white	calendered PVC	matt	monomeric	acrylic dispersion	clear	removable	one-sided clay-coated silicone paper (135 g/m²)	3	Solvent, Eco-solvent, UV-curable, Latex	high print resolution	TEC LUX 200/400 Matt	1050 / 1370 / 1550 mm x 50 m
DIGIT 100 White Gloss Grey Adhesive P	100 µm	white	calendered PVC	glossy	monomeric	acrylic dispersion	grey-coloured	permanent	one-sided clay-coated silicone paper (135 g/m²)	3	Solvent, Eco-solvent, UV-curable, Latex	good opacity	TEC LUX 200/400 Gloss	1050 / 1370 / 1550 mm x 50 m
DIGIT 100 White Matt Grey Adhesive P	100 µm	white	calendered PVC	matt	monomeric	acrylic dispersion	grey-coloured	permanent	one-sided clay-coated silicone paper (135 g/m²)	3	Solvent, Eco-solvent, UV-curable, Latex	good opacity	TEC LUX 200/400 Matt	1050 / 1370 / 1550 mm x 50 m
DIGIT 100 White Gloss Black Adhesive P	100 µm	white	calendered PVC	glossy	monomeric	acrylic dispersion	black-coloured	permanent	one-sided clay-coated silicone paper (135 g/m²)	3	Solvent, Eco-solvent, UV-curable, Latex	block-out characteristics	TEC LUX 200/400 Gloss	1050 / 1370 / 1550 mm x 50 m
DIGIT 100 White Matt Black Adhesive P	100 µm	white	calendered PVC	matt	monomeric	acrylic dispersion	black-coloured	permanent	one-sided clay-coated silicone paper (135 g/m²)	3	Solvent, Eco-solvent, UV-curable, Latex	block-out characteristics	TEC LUX 200/400 Matt	1050 / 1370 / 1550 mm x 50 m
DIGIT 100 White Gloss Grey Adhesive R	100 µm	white	calendered PVC	glossy	monomeric	acrylic dispersion	grey-coloured	removable	one-sided clay-coated silicone paper (135 g/m²)	3	Solvent, Eco-solvent, UV-curable, Latex	good opacity	TEC LUX 200/400 Gloss	1050 / 1370 / 1550 mm x 50 m
DIGIT 100 White Matt Grey Adhesive R	100 µm	white	calendered PVC	matt	monomeric	acrylic dispersion	grey-coloured	removable	one-sided clay-coated silicone paper (135 g/m²)	3	Solvent, Eco-solvent, UV-curable, Latex	good opacity	TEC LUX 200/400 Matt	1050 / 1370 / 1550 mm x 50 m
DIGIT 100 White Gloss Air Free Removable	100 µm	white	calendered PVC	glossy	monomeric	acrylic dispersion	clear	removable	two-sided PE-coated embossed silicone paper (144 g/m²)	3-5	Solvent, Eco-solvent, UV-curable, Latex	Air Free technology	TEC LUX 200/400 Gloss	1050 / 1370 / 1550 mm x 50 m
DIGIT 100 White Matt Air Free Removable	100 µm	white	calendered PVC	matt	monomeric	acrylic dispersion	clear	removable	two-sided PE-coated embossed silicone paper (144 g/m²)	3-5	Solvent, Eco-solvent, UV-curable, Latex	Air Free technology	TEC LUX 200/400 Matt	1050 / 1370 / 1550 mm x 50 m
DIGIT 100 White Gloss HIGH TACK	100 µm	white	calendered PVC	glossy	monomeric	acrylic dispersion	clear	permanent	one-sided clay-coated silicone paper (135 g/m²)	3-5	Solvent, Eco-solvent, UV-curable, Latex	high print resolution	TEC LUX 200/400 Gloss	1050 / 1370 / 1550 mm x 50 m
DIGIT 100 White Matt HIGH TACK	100 µm	white	calendered PVC	matt	monomeric	acrylic dispersion	clear	permanent	one-sided clay-coated silicone paper (135 g/m²)	3-5	Solvent, Eco-solvent, UV-curable, Latex	high print resolution	TEC LUX 200/400 Matt	1050 / 1370 / 1550 mm x 50 m
DIGIT 100 White Gloss BLOCKOUT	100 µm	white	calendered PVC	glossy	monomeric	acrylic dispersion	clear	permanent	one-sided clay-coated silicone paper (135 g/m²)	3-5	Solvent, Eco-solvent, UV-curable, Latex	block-out characteristics	TEC LUX 200/400 Gloss	1050 / 1270 / 1370 / 1550 / 1620 mm x 50 m
DIGIT 100P White Gloss Air Free	100 µm	white	calendered PVC	glossy	monomeric	solvent acrylic	clear	permanent	two-sided PE-coated embossed silicone paper (141 g/m²)	3	Solvent, Eco-solvent, UV-curable, Latex	Air Free technology	TEC LUX 200/400 Gloss	1370 / 1550 mm x 50 m
DIGIT Transparent Gloss P	80 µm	transparent	calendered PVC	glossy	monomeric	acrylic dispersion	clear	permanent	one-sided clay-coated silicone paper (135 g/m²)	3	Solvent, Eco-solvent, UV-curable, Latex	high print resolution	-/-	1050 / 1370 / 1550 mm x 50 m
DIGIT Transparent Matt P	80 µm	transparent	calendered PVC	matt	monomeric	acrylic dispersion	clear	permanent	one-sided clay-coated silicone paper (135 g/m²)	3	Solvent, Eco-solvent, UV-curable, Latex	high print resolution	-/-	1050 / 1370 / 1550 mm x 50 m

POLYMERIC VINYLs for mid- to longterm indoor and outdoor advertising on flat, curved and slightly corrugated surfaces														
DIGIT 60P White Gloss	60 µm	white	calendered PVC	glossy	polymeric	solvent acrylic	grey-coloured	permanent	two-sided PE-coated silicone paper (144 g/m²)	5-7	Solvent, Eco-solvent, UV-curable, Latex	excellent printability & durability	TEC LUX 600/800 Gloss	1370 / 1550 mm x 50 m
DIGIT 60P Transparent Gloss	60 µm	transparent	calendered PVC	glossy	polymeric	solvent acrylic	ultra-clear	permanent	two-sided PE-coated silicone paper (144 g/m²)	5-7	Solvent, Eco-solvent, UV-curable, Latex	excellent printability & durability	-/-	1370 / 1550 mm x 50 m
DIGIT 75P White Gloss	75 µm	white	calendered PVC	glossy	polymeric	solvent acrylic	grey-coloured	permanent	two-sided PE-coated silicone paper (144 g/m²)	5-7	Solvent, Eco-solvent, UV-curable, Latex	excellent printability & durability	TEC LUX 600/800 Gloss	1370 / 1550 / 1600 mm x 50 m
DIGIT 75P Transparent Gloss	75 µm	transparent	calendered PVC	glossy	polymeric	solvent acrylic	ultra-clear	permanent	two-sided PE-coated silicone paper (144 g/m²)	5-7	Solvent, Eco-solvent, UV-curable, Latex	excellent printability & durability	-/-	1370 / 1550 mm x 50 m
DIGIT 75P Transparent Matt	75 µm	transparent	calendered PVC	matt	polymeric	solvent acrylic	ultra-clear	permanent	two-sided PE-coated silicone paper (144 g/m²)	5-7	Solvent, Eco-solvent, UV-curable, Latex	excellent printability & durability	-/-	1370 / 1550 mm x 50 m
DIGIT 75P White Gloss HIGH TACK	75 µm	white	calendered PVC	glossy	polymeric	solvent acrylic	clear	permanent	two-sided PE-coated silicone paper (144 g/m²)	5-7	Solvent, Eco-solvent, UV-curable, Latex	excellent printability & durability	-/-	1050 / 1370 / 1550 mm x 50 m
DIGIT 75P White Matt HIGH TACK	75 µm	white	calendered PVC	matt	polymeric	solvent acrylic	clear	permanent	two-sided PE-coated silicone paper (144 g/m²)	5-7	Solvent, Eco-solvent, UV-curable, Latex	excellent printability & durability	-/-	1050 / 1370 / 1550 mm x 50 m
DIGIT 75P Translucent	75 µm	translucent	calendered PVC	matt	polymeric	solvent acrylic	clear	permanent	one-sided PE-coated silicone paper (120 g/m²)	5-7	Solvent, Eco-solvent, UV-curable, Latex	excellent printability & durability	-/-	1370 / 1550 mm x 50 m
DIGIT 75P White Gloss Air Free	75 µm	white	calendered PVC	glossy	polymeric	solvent acrylic	grey-coloured	permanent	two-sided PE-coated embossed silicone paper (141 g/m²)	5-7	Solvent, Eco-solvent, UV-curable, Latex	Air Free technology	TEC LUX 600/800 Gloss	1370 / 1550 mm x 50 m

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\*Outdoor durability of the unprinted film

APPLICATION INSTRUCTIONS



Product	Face Film				Adhesive				Liner	Durability*	Inks	USP	Recommended Laminating Films	Sizes
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CAST VINYLs for long-therm outside application, especially for car wrapping															
DIGIT CAST 50 White Gloss PG	50 µm	white	casted PVC	glossy	monomeric	solvent acrylic	grey-coloured	permanent / repositionable	PE-coated silicone paper (130 g/m²)	10	Solvent, Eco-solvent, UV-curable, Latex	Full car wrapping	TEC LUX CAST 40/41	1370 / 1525 mm x 50 m	
DIGIT CAST 50 White Gloss PG Air Free	50 µm	white	casted PVC	glossy	monomeric	solvent acrylic	grey-coloured	permanent / repositionable	PE-coated silicone paper (145 g/m²)	10	Solvent, Eco-solvent, UV-curable, Latex	Full car wrapping, Air Free Tech.	TEC LUX CAST 40/41	1370 / 1525 mm x 50 m	

FLOORGRAPHIC FILMS for mid- to longterm floor decoration and advertising															
TEC FLOOR 200	120 µm	transparent	embossed PVC	matt	monomeric	solvent acrylic	clear	permanent	two-sided PE-coated silicone paper (90 g/m²)	3	-/-	anti-slip, non-reflecting, scratch resistant	-/-	1370 / 1550 / 1600 mm x 50 m	
TEC FLOOR 400	170 µm	transparent	embossed PVC	matt	monomeric	solvent acrylic	clear	permanent	two-sided PE-coated silicone paper (120 g/m²)	3	-/-	anti-slip, non-reflecting, scratch resistant	-/-	1370 / 1550 / 1600 mm x 50 m	
TEC FLOOR 800	125 µm	transparent	embossed PC	matt	-/-	solvent acrylic	clear	permanent	siliconized polyester liner (50 µm)	3-5	-/-	anti-slip, non-reflecting, scratch resistant	-/-	1220 mm x 50 m	

LAMINATING FILMS for mid- to longterm protection of digital printing media															
TEC LUX 200 Gloss	80 µm	transparent	calendered PVC	glossy	monomeric	acrylic dispersion	ultra-clear	permanent	two-sided clay-coated silicone paper (90 g/m²)	1	-/-	universal	-/-	1370 / 1550 / 1600 mm x 50 m	
TEC LUX 200 Matt	80 µm	transparent	calendered PVC	matt	monomeric	acrylic dispersion	ultra-clear	permanent	two-sided clay-coated silicone paper (90 g/m²)	1	-/-	universal	-/-	1370 / 1550 / 1600 mm x 50 m	
TEC LUX 400 Gloss	80 µm	transparent	calendered PVC	glossy	monomeric	solvent acrylic	ultra-clear	permanent	one-sided clay-coated silicone paper (120 g/m²)	3	-/-	UV-Absorbers	-/-	1370 / 1550 / 1600 mm x 50 m	
TEC LUX 400 Matt	80 µm	transparent	calendered PVC	matt	monomeric	solvent acrylic	ultra-clear	permanent	one-sided clay-coated silicone paper (120 g/m²)	3	-/-	UV-Absorbers	-/-	1370 / 1550 / 1600 mm x 50 m	
TEC LUX 600 Gloss	23 µm	transparent	polyester film	glossy	-/-	solvent acrylic	ultra-clear	permanent	two-sided clay-coated silicone paper (90 g/m²)	2	-/-	Anti Graffiti Film	-/-	1370 / 1550 mm x 50 m	
TEC LUX 800 Gloss	75 µm	transparent	calendered PVC	glossy	polymeric	solvent acrylic	ultra-clear	permanent	two-sided PE-coated silicone paper (144 g/m²)	5-7	-/-	No blistering	-/-	1370 / 1550 mm x 50 m	
TEC LUX CAST 40 Gloss	40 µm	transparent	casted PVC	glossy	-/-	solvent acrylic	ultra-clear	permanent	one-sided clay-coated silicone paper (120 g/m²)	7	-/-	For car wrapping	-/-	1370 / 1525 mm x 50 m	
TEC LUX CAST 41 Matt	40 µm	transparent	casted PVC	matt	-/-	solvent acrylic	ultra-clear	permanent	one-sided clay-coated silicone paper (120 g/m²)	7	-/-	For car wrapping	-/-	1370 / 1525 mm x 50 m	

COLOURED SIGN VINYLs for short to midterm indoor and outdoor advertising on flat and slightly curved surfaces															
TEC MARK 3000 GLOSS	70 µm	39 colours	calendered PVC	glossy	monomeric	acrylic dispersion	clear	semi-permanent	one-sided clay-coated silicone paper (120 g/m²)	3-5	-/-	No adhesive residue	-/-	1220 mm x 50 m	
TEC MARK 3100 MATT	70 µm	35 colours	calendered PVC	matt	monomeric	acrylic dispersion	clear	semi-permanent	one-sided clay-coated silicone paper (120 g/m²)	3-5	-/-	No adhesive residue	-/-	1220 mm x 50 m	
TEC MARK 600 MIRROR	25 µm	2 colours	calendered PET	mirror effect	monomeric	acrylic dispersion	clear	semi-permanent	one-sided clay-coated silicone paper (120 g/m²)	3-5	-/-	No adhesive residue	-/-	1220 mm x 50 m	
TEC MARK FLUOR	170 µm	1 colour	calendered PVC	fluorecent	monomeric	acrylic dispersion	clear	semi-permanent	one-sided clay-coated silicone paper (120 g/m²)	1	-/-	No adhesive residue	-/-	1220 mm x 50 m	

ETCHED GLASS FILMS for mid- to longterm window decoration															
TEC MARK 5052 Silver Frosty	80 µm	translucent	calendered PVC	frosty effect	polymeric	solvent acrylic	clear	permanent	one-sided clay-coated silicone paper (120 g/m²)	5-7	Solvent, Eco-solvent, UV-curable, Latex	etched glass / frosty effect	-/-	1220 / 1370 mm x 50 m	
TEC MARK 5053 Dusty	80 µm	translucent	calendered PVC	frosty effect	monomeric	solvent acrylic	clear	permanent	one-sided clay-coated silicone paper (120 g/m²)	4	Solvent, Eco-solvent, UV-curable, Latex	etched glass / matt effect	-/-	1220 / 1370 / 1550 mm x 50 m	
TEC MARK 5052 Silver Frosty Air Free	80 µm	translucent	calendered PVC	frosty effect	polymeric	solvent acrylic	clear	permanent	two-sided PE-coated embossed silicone paper (141 g/m²)	5-7	Solvent, Eco-solvent, UV-curable, Latex	etched glass / frosty effect	-/-	1220 / 1550 mm x 50 m	

ONE WAY VISION															
DIGIT One Way Vision	160 µm	white / black	calendered PVC	glossy	monomeric	solvent acrylic	clear	removable	two-sided PE-coated silicone paper (140 g/m²)	1	Solvent, Eco-solvent, UV-curable, Latex	One Way Vision	TEC LUX 600/800 Gloss	1370 / 1550 mm x 50 m	

CLING FILMS for short-term window decoration															
DIGIT 150 Cling White Gloss	150 µm	white	electrostatic PVC	glossy	monomeric	-/-	-/-	-/-	one-sided PE-pasteboard (180 g/m²)	1	Solvent, Eco-solvent, UV-curable, Latex	Good electrostatic properties	-/-	1000 / 1370 mm x 50 m	
DIGIT 150 Cling Transparent Gloss	150 µm	transparent	electrostatic PVC	glossy	monomeric	-/-	-/-	-/-	one-sided PE-pasteboard (180 g/m²)	1	Solvent, Eco-solvent, UV-curable, Latex	Good electrostatic properties	-/-	1000 / 1370 mm x 50 m	

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\*Outdoor durability of the unprinted film





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