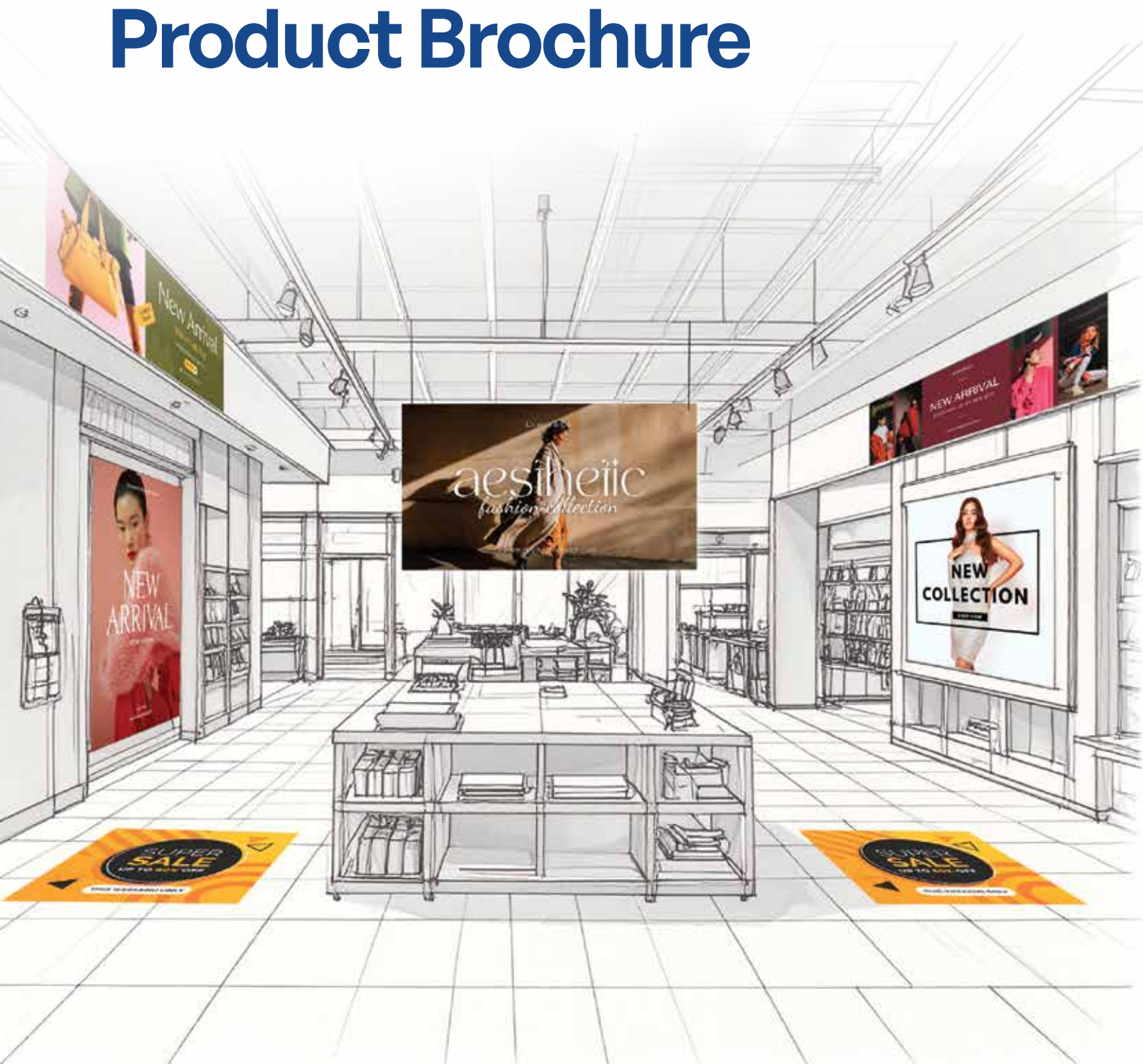




Sign & Display Product Brochure





Premier is the leading supplier of paper, packaging, and sign & display solutions across the UK and Ireland.

We offer an extensive and diverse product range designed to meet the evolving needs of our customers. Whether you are seeking sustainable paper solutions, cutting-edge packaging, or high-impact display graphics, our expertise and resources are here to support you.

Our experienced team is passionate about delivering outstanding service and tailored support. We take the time to understand each customer’s specific needs, providing solutions that help drive growth and success.

Sustainability is at the heart of everything we do. The Premier Group is committed to leading the way with environmentally responsible products and services - supporting a greener, more sustainable future.

Strong supplier relationships and being part of OVOL Japan Pulp & Paper’s global company network supports premier’s future development ambitions.

Locally stocked. Locally staffed. Locally driven.



Dedicated local support

Easy access to ‘expert’ knowledge, 16 local branches with stock and local sales teams.



Extensive product range

Large range of carefully selected papers and materials; all selected to provide excellent choice and trusted quality.



National next day delivery

With our own fleet of 121 local trucks and specialist vehicles, you’ll receive your order the next day.



Conversion service facility

State of the art display conversion facility for both paper and display materials.



Sample service

Fast, efficient and reliable sample service that is second to none.



Contact your local branch

Our dedicated team of product specialists are on hand to answer any questions you may have.

About Sign & Display

Sign & Display by Premier is your go-to partner for standout signage, display, and plastic solutions. Our extensive product range is designed to elevate your Point of Sale/POP graphics—whether for short-term campaigns or long-lasting displays.

Carefully curated with printers and end users in mind, our materials help create eye-catching, memorable, and innovative retail experiences.

Backed by exceptional service, Premier offers fast, reliable delivery through our own fleet and the personal support of expert account managers.



Visual communication in retail

Visual communication is key to shaping how customers see—and shop—your store. By combining imagery, colour, and layout, retailers can influence buying decisions, guide shopper flow, and build a strong brand identity. It's more than just looking good—it's about creating an experience that connects and converts.



The premier service

At premier, service means more than just delivery—it's about partnership. Our specialist teams bring deep industry knowledge and years of experience to provide tailored advice across every market sector we serve.

With over **30,000 tonnes of stock** across our UK-wide branch network—including **5,500+ product lines** from the world's top paper manufacturers—we offer unmatched choice. From the UK's **widest range of digital print media** to materials that are **PVC-free, FSC® certified, and made in the UK**, we help you deliver quality with confidence.

Count on next-day delivery as standard, and same-day service in many areas.

Whether it's expert guidance, sustainable solutions, or fast, reliable supply — **premier is here to support your success every step of the way.**



How to shop with us

Please contact your local Premier branch or email display@paper.co.uk with your requirements and we will be happy to provide you with a written quotation



display@paper.co.uk



0121 313 1115



www.paper.co.uk

Eco insight: sustainability & standout features

We understand that choosing the right material can be challenging—especially when balancing performance, sustainability, and suitability for your application.

That’s why we’ve included clear icons to highlight key product features, such as **PVC-free**, **FSC® certified**, and **UK-made**. These markers make it easier to identify the best options for both you and your customers—helping you make informed, responsible choices with confidence.



Contains no PVC



Made in the UK



Recyclable



Made in Europe



Produced with recycled material



Product has a fire rating



Produced with renewable energy



Product has a slip rating for floor graphics



Carbon Captured at source



Toy safety compliant



Food contact



FSC® certified



Recyclable as part of FESPA Waste Management Scheme



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Product specification and technical data sheets available on request. Images are for illustration purposes only.

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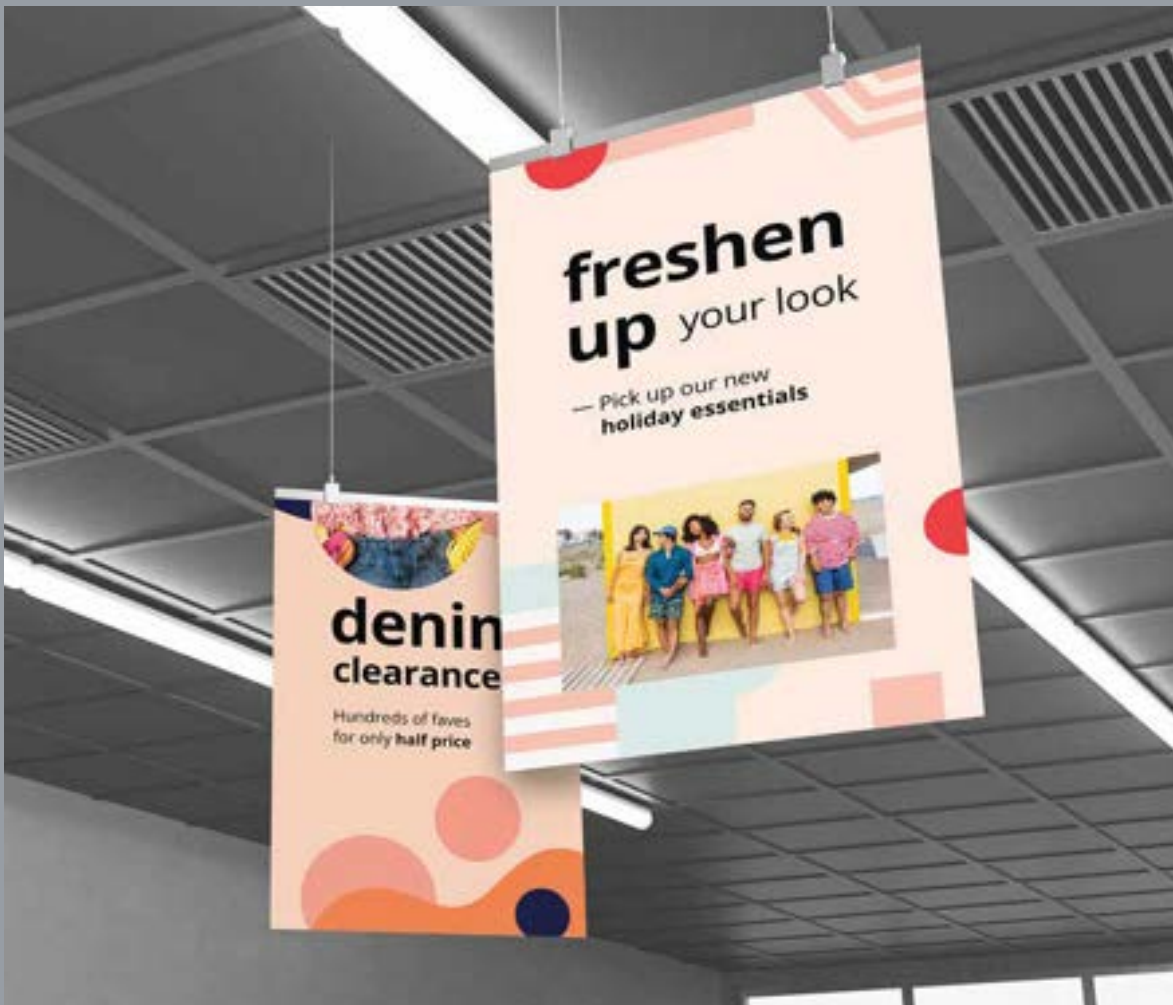
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ALUMINIUM COMPOSITE MATERIAL



LATEX

SCREEN PRINT

UV



eTEC ACM 1D and 2D are high-performance sheets engineered for flat applications.

eTEC 1D features a digital white coating for excellent ink adhesion on one side, with a white-primed reverse that enhances durability, stability and delivers a professional finish.

eTEC 2D supports double-sided printing with digital white coatings on both surfaces, offering the same outstanding ink adhesion. The 0.2mm skins also contribute to superior strength and rigidity.

CODE	DESCRIPTION	WIDTH MM	LENGTH MM	CALLIPER MM	PACKED (SHEETS)
ET1DWHMAPR01512	eTEC ACM 1D white matt/primer 0.15	1220	2440	3	2
ET1DWHMAPR01515	eTEC ACM 1D white matt/primer 0.15	1500	3050	3	2
ET2DWHMAMA0212	eTEC ACM 2D white matt/matt 0.2	1220	2440	3	2
ET2DWHMAMA0215	eTEC ACM 2D white matt/matt 0.2	1500	3050	3	2
ET2DWHMAGL0212	eTEC ACM 2D white matt/gloss 0.2	1220	2440	3	2
ET2DWHMAGL0215	eTEC ACM 2D white matt/gloss 0.2	1500	3000	3	2

Features

- Digital white coating delivers vibrant print results with high ink adhesion.
- Built for long-lasting stability and durability
- Smooth finishes for premium presentation
- Excellent compatibility with precision cutting and routing
- Consistent sizing with industry-leading tolerances
- Easy peel PE film offers protection during handling
- Pairs well with our anti-graffiti laminates for added resistance to vandalism

Applications

- Hoardings
- General indoor and outdoor signage





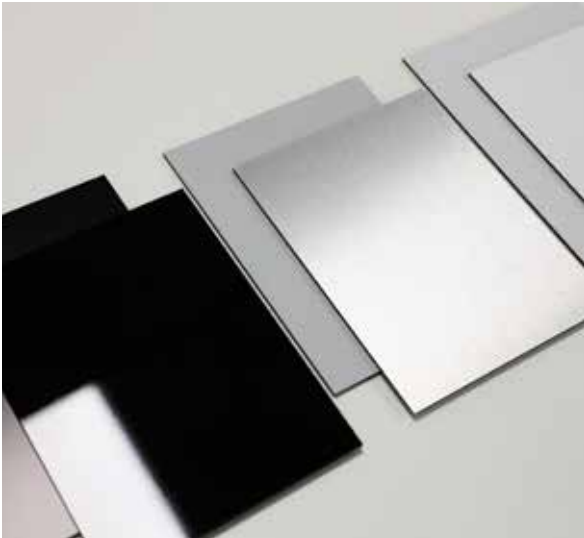
ALUMINIUM COMPOSITE MATERIAL

Certified for
HP Latex Inks

LATEX

SCREEN PRINT

UV



eTEC ACM 3D is engineered for high-quality printing and advanced fabrication.

Its 0.3mm skins allow for versatile fabrication processes including bending, without the risk of surface cracking.

The white and black variants support double-sided printing, while the brushed silver version is optimised for single-sided printing, featuring a white-primed reverse for enhanced durability and finish.

CODE	DESCRIPTION	WIDTH MM	LENGTH MM	CALLIPER MM	PACKED (SHEETS)
ET3DWHMAGL0312	eTEC ACM 3D white matt/gloss 0.3	1220	2440	3	2
ET3DWHMAGL0315	eTEC ACM 3D white matt/gloss 0.3	1500	3050	3	2
ET3DWHMAGL0320	eTEC ACM 3D white matt/gloss 0.3	2000	3050	3	1
ET3DBLKMAGL0312	eTEC ACM 3D jet black matt/gloss 0.3	1220	2440	3	1
ET3DBLKMAGL0315	eTEC ACM 3D jet black matt/gloss 0.3	1500	3050	3	1
ET3DBRSHSPR0312	eTEC ACM 3D brushed silver/primer 0.3	1220	2440	3	1

Features

- **Digital White Coating delivers vibrant print results with high ink adhesion. [3D White]**
- **High gloss and flat matte jet black finishes create standout visual appeal [3D Black]**
- **Brushed Silver finish ensures visual impact; reverse white primer boosts durability [3D Brushed]**
- **Built for long-lasting stability and durability**
- **Optimized for fabrication, including bend-and-fold processes without surface failure.**
- **Consistent sizing with industry-leading tolerances**
- **Easy Peel PE film offers protection during handling**
- **Pairs well with our anti-graffiti laminates for added resistance to vandalism [3D White & Black only]**

Applications

- Tray signs
- Business signage
- General indoor and outdoor signage



Foamalux Light

FOAM PVC

Certified for
HP Latex Ink

LATEX

SCREEN PRINT

UV



Foamalux Light is specifically formulated for digital printing with a bright white colour and a flat even surface optimised for print giving outstanding results every time.

It is lighter weight for easy handling and finishing but has superior density when compared to other 'light' sheets.

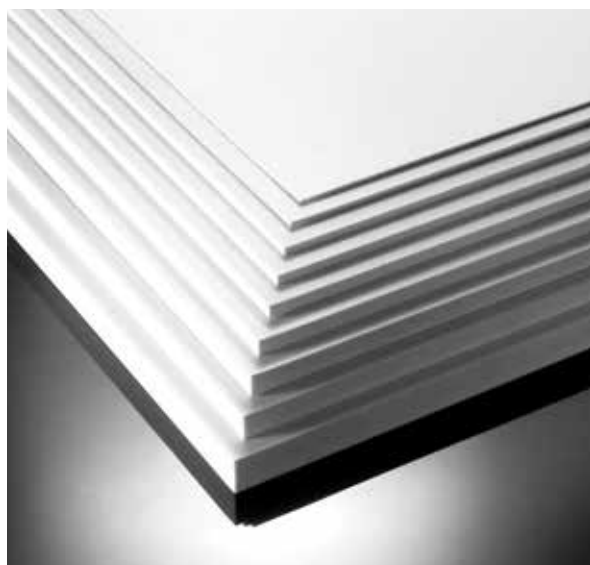
CODE	DESCRIPTION	WIDTH MM	LENGTH MM	CALLIPER MM	PACKED (SHEETS)
FLWF1222000B	Foamalux Light	1220	2440	2	10
FLWF1223000B	Foamalux Light	1220	2440	3	5
FLWF1233000B	Foamalux Light	1220	3050	3	5
FLWF1563000B	Foamalux Light	1560	3050	3	5
FLWF2053000B	Foamalux Light	2050	3050	3	5
FLWF1225000B	Foamalux Light	1220	2440	5	3
FLWF1235000B	Foamalux Light	1220	3050	5	3
FLWF1565000B	Foamalux Light	1560	3050	5	3
FLWF2055000B	Foamalux Light	2050	3050	5	3
FLWF12210000B	Foamalux Light	1220	2440	10	1
FLWF15610000B	Foamalux Light	1560	3050	10	1
FLWF1222000UFB	Foamalux Light Unfilmed	1220	2440	2	10
FLWF1562000UFB	Foamalux Light Unfilmed	1220	2440	2	10
FLWF1223000UFB	Foamalux Light Unfilmed	1560	3050	3	5
FLWF1225000UFB	Foamalux Light Unfilmed	2050	3050	5	3

Features

- Ultra smooth surface perfect for direct to substrate printing
- Bright white shade for great colour reproduction
- Lightweight
- Best in class durability
- One side PE film or unfilmed
- Easy to fabricate and laminate
- Made using a minimum of 50% on-site renewable energy
- Class C fire rating (EN 13501-1)



Foamalux



FOAM PVC

Certified for
NF Laminates

LATEX

SCREEN PRINT

UV

Foamalux White is the premium choice foam PVC sheet. Its bright white formulation, greater stiffness and surface properties make it suitable for a wide range of printing and design applications.

A smooth, flat, and flawless surface provide a consistent, clean, crisp printing surface resulting in photographic print clarity.

CODE	DESCRIPTION	WIDTH MM	LENGTH MM	CALLIPER MM	PACKED (SHEETS)
FLWF1221000B	Foamalux White	1220	2440	1	10
FLWF12219000B	Foamalux White	1220	2440	19	1
FLWF15619000B	Foamalux White	1560	3050	19	1

Features

- Ultra smooth surface perfect for direct to substrate printing
- Bright white shade for great colour reproduction
- Lightweight
- High durability and stability
- One side PE film
- Easy to fabricate and laminate
- Made using a minimum of 50% on-site renewable energy
- Class C fire rating (EN 13501-1) [1mm]
- Class M1 fire rating (NF P 92-501) [19mm]

Applications

- Point of sale
- Signs and display
- Exhibition panels
- In-store fitting



Foamalux Xtra

FOAM PVC

Certified for
UV Latex Inks

LATEX

SCREEN PRINT

UV



Foamalux Xtra is the environmentally friendly sign and display solution.

Containing up to 80% reclaimed content, it uses waste that would otherwise go to landfill, making it a greener choice. It comprises a black core, manufactured from post-production waste, with one or two surfaces of premium quality virgin white PVC, making it ideal for engraving to reveal the core, or direct printing to either surface.

CODE	DESCRIPTION	WIDTH MM	LENGTH MM	CALLIPER MM	PACKED (SHEETS)
FLXTI223000B	Foamalux Xtra - 1 Side White	1220	2440	3	1
FLXTI225000B	Foamalux Xtra - 1 Side White	1220	2440	5	1
FLXTI2210000B	Foamalux Xtra - 2 Side White	1220	2440	10	1
FLXTI5610000B	Foamalux Xtra - 2 Side White	1560	3050	10	1

Features

- Environmentally friendly reclaimed black core
- Bright white surface, excellent for printing
- Single or double-sided sheet formats
- Consistently smooth and even surface
- Hard and resilient
- Easy to fabricate and laminate
- Made using a minimum of 50% on-site renewable energy
- Class C fire rating (EN 13501-1) [3mm & 5mm]
- Class M1 fire Rating (NF P 92-501) [10mm]

Applications

- Point of sale
- Signs and display
- Exhibition panels
- In-store fitting



Foamalux Eco



FOAM PVC

LATEX

SCREEN PRINT

UV

Black is the new green with Foamalux Eco. All the same benefits as Foamalux but with a smooth black finish using 80% recycled PVC.

CODE	DESCRIPTION	WIDTH MM	LENGTH MM	CALLIPER MM	PACKED (SHEETS)
EFPBK1223000B	Foamalux Eco Black	1220	2440	3	5
EFPBK1563000B	Foamalux Eco Black	1560	3050	3	5
EFPBK1225000B	Foamalux Eco Black	1220	2440	5	3
EFPBK1565000B	Foamalux Eco Black	1560	3050	5	3
EFPBK12210000B	Foamalux Eco Black	1220	2440	10	1

Features

- Ultra smooth surface perfect for direct to substrate printing
- Deep black colour for striking prints
- Made with up to 80% reclaimed post-production waste
- Lightweight
- High durability and stability
- One side PE film
- Easy to fabricate and laminate
- Made using a minimum of 50% on-site renewable energy
- Class M1 fire rating (NF P 92-501)

Applications

- Point of sale
- Signs and display
- Exhibition panels
- In-store fitting



Foamalux Colour

FOAM PVC

Certified for
UV Latex Inks

LATEX

SCREEN PRINT

UV



The Foamalux Colour range provides the ultimate palette for sign, print and display with deep and intense colours.

CODE	DESCRIPTION	WIDTH MM	LENGTH MM	CALLIPER MM	PACKED (SHEETS)
EFPGY1223000	Foamalux Colour Grey	1220	2440	3	1
EFPGY1225000	Foamalux Colour Grey	1220	2440	5	1
EFPYE1223001	Foamalux Colour Yellow	1220	2440	3	1
EFPYE1225001	Foamalux Colour Yellow	1220	2440	5	1
EFPGR1223002	Foamalux Colour Green	1220	2440	3	1
EFPGR1225002	Foamalux Colour Green	1220	2440	5	1
EFPRD1223003	Foamalux Colour Red	1220	2440	3	1
EFPRD1225003	Foamalux Colour Red	1220	2440	5	1
EFPBL1223004	Foamalux Colour Blue	1220	2440	3	1
EFPBL1225004	Foamalux Colour Blue	1220	2440	5	1

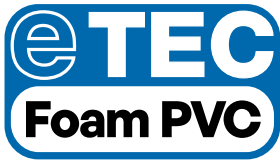
Features

- Ultra smooth surface perfect for direct to substrate printing
- Vibrant colours for eye catching displays
- Lightweight
- High durability and stability
- One side PE film
- Easy to fabricate and laminate
- Made using a minimum of 50% on-site renewable energy

Applications

- Point of sale
- Signs and display
- Exhibition panels
- In-store fitting





FOAM PVC

LATEX

SCREEN PRINT

UV

eTEC Foam PVC is engineered for high-quality digital printing.

Its ultra-smooth, bright white matt surface ensures exceptional ink adhesion and colour vibrancy, while the fine cell structure delivers a consistent, flat finish.

CODE	DESCRIPTION	WIDTH MM	LENGTH MM	CALLIPER MM	PACKED (SHEETS)
ETFPVC1223000	eTEC Foam PVC	1220	2440	3	5
ETFPVC1563000	eTEC Foam PVC	1560	3050	3	5
ETFPVC1225000	eTEC Foam PVC	1220	2440	5	5
ETFPVC1565000	eTEC Foam PVC	1560	3050	5	5

Features

- Smooth bright white surface
- Lightweight and rigid
- Fine cell structure for consistent flatness
- Good mechanical stability
- Excellent ink adhesion
- Easy to fabricate
- Class B fire rating (EN 13501-1)

Applications

- Point of sale
- Signs and display
- Exhibition panels
- In-store fitting



Diplast

Signs & Displays



FLUTED POLYPROPYLENE

Available exclusively from premier

LATEX

SCREEN PRINT

UV

A twin-wall fluted polypropylene designed for short-term signage applications, offering flexibility and cost-effectiveness for temporary displays.

CODE	DESCRIPTION	WIDTH MM	LENGTH MM	CALLIPER MM	WEIGHT GSM	PACKED (SHEETS)
DIS153500BPLF	Diplast White LF	1067	1575	3.5	600	5
DIS243500BPLF	Diplast White LF	1220	2440	3.5	600	5
DIS303500BPLF	Diplast White LF	1525	3050	3.5	600	5
DIS3023500BPLF	Diplast White LF	2050	3050	3.5	600	5
DIS244000BPLF	Diplast White LF	1220	2440	4	650	5
DIS245500BPLF	Diplast White LF	1220	2440	5.5	1200	5
DIS305500BPLF	Diplast White LF	1525	3050	5.5	1200	5
DIS248000BPLF	Diplast White LF	1220	2440	8	1500	5
DIS308000BPLF	Diplast White LF	1525	3050	8	1500	5
DIS2410000BPLF	Diplast White LF	1220	2440	10	1800	5
DIS3010000BPLF	Diplast White LF	1525	3050	10	1800	5

SF = Short Flute LF = Long flute

Features

- Ultra-bright for enhanced colour vibrancy and image clarity.
- Good opacity designed to block show-through
- Lightweight for effortless handling and installation
- Easy to cut for precise shapes, simplifying fabrication and customisation.
- 100% Recyclable
- Special grades including anti-static, fire resistance and packaging available as special orders

Applications

- Point of sale
- Signage
- Packaging
- Tri signs/bollard protectors





A twin-wall fluted polypropylene designed with enhanced UV resistance for short to medium-term signage applications, offering flexibility and cost-effectiveness for temporary displays.

CODE	DESCRIPTION	WIDTH MM	LENGTH MM	CALLIPER MM	WEIGHT GSM	PACKED (SHEETS)
DIS813500LF	Diplast White LF UV Treated	610	813	3.5	600	20
DIS813500BPLF	Diplast White LF UV Treated	610	813	3.5	600	500
DIS613500SF	Diplast White SF UV Treated	813	610	3.5	600	20
DIS613500BPSF	Diplast White SF UV Treated	813	610	3.5	600	500

SF = Short Flute LF = Long flute

Features

- Ultra-bright for enhanced colour vibrancy and image clarity.
- Good opacity designed to block show-through
- Lightweight for effortless handling and installation
- Easy to cut for precise shapes, simplifying fabrication and customisation.
- 100% Recyclable
- Special grades including anti-static, fire resistance and packaging available as special orders
- UV treated for outdoor durability

Applications

- Point of sale
- Signage
- Packaging
- Tri signs/bollard protectors





BUBBLE BOARD

LATEX

SCREEN PRINT

UV



eTEC Air features a bright white bubble core engineered for outstanding stability and rigidity.

It's two smooth and high white print surfaces ensure vivid and colour accurate results, making it the perfect choice for eye-catching displays and signage.

CODE	DESCRIPTION	WIDTH MM	LENGTH MM	CALLIPER MM	WEIGHT GSM	PACKED (SHEETS)
ETABB1223000	eTEC Air Bubble Board White Core UV	1220	2440	3	900	1
ETABB1563000	eTEC Air Bubble Board White Core UV	1560	3050	3	900	1
ETABB2053000	eTEC Air Bubble Board White Core UV	2050	3050	3	900	1
ETABB1225000	eTEC Air Bubble Board White Core UV	1220	2440	5	1500	1
ETABB1565000	eTEC Air Bubble Board White Core UV	1560	3050	5	1500	1
ETABB2055000	eTEC Air Bubble Board White Core UV	2050	3050	5	1500	1

Features

- Bright white satin print surfaces
- Excellent rigidity
- Lightweight design
- UV treated for outdoor durability
- Easy to fabricate
- 100% Recyclable

Applications

- Point of sale
- Signs and display
- Exhibition panels





BUBBLE BOARD

LATEX

SCREEN PRINT

UV

Engineered for superior print performance, eTEC Air-R features ultra-smooth, bright white surfaces on both sides, delivering vibrant, accurate results across all print applications.

At its core is a durable black bubble layer with up to 80% recycled content by weight, combining structural integrity with environmental responsibility.

CODE	DESCRIPTION	WIDTH MM	LENGTH MM	CALLIPER MM	WEIGHT GSM	PACKED (SHEETS)
ETARBB1223000	eTEC Air Bubble Board Black Core UV	1220	2440	3	900	1
ETARBB1225000	eTEC Air Bubble Board Black Core UV	1220	2440	5	1500	1

Features

- Bright white satin print surfaces
- High opacity prevents show through
- Excellent rigidity
- Lightweight design
- UV treated for outdoor durability
- Easy to fabricate
- Contains up to 80% recycled content
- 100% Recyclable

Applications

- Point of sale
- Signs and display
- Exhibition panels
- In-store fitting



ultraboard

3D

BY DUFAYLITE®

HONEYCOMB BOARD

Available exclusively from  premier

LATEX

SCREEN PRINT

UV



Ultra Board 3D and 3D White are the go-to choice for eco-conscious projects that demand durability.

FSC-certified and made from 100% recyclable paper, this board offers enhanced strength for weight-bearing POS units, intricate creative displays, promotional archways, and exhibition stands. With superior V-cutting capabilities, it delivers sharp corners and crisp edges that elevate your designs.

CODE	DESCRIPTION	FACE	CENTRE	WIDTH MM	LENGTH MM	CALLIPER MM	PACKED (SHEETS)
ULT3DB241210F	Ultra Board 3D	White	Brown	1220	2440	10	1
ULT3DB301610F	Ultra Board 3D	White	Brown	1600	3000	10	1
ULT3DB241216F	Ultra Board 3D	White	Brown	1220	2440	16	1
ULT3DB301616F	Ultra Board 3D	White	Brown	1600	3000	16	1
ULT3DW241210F	Ultra Board 3D white	White	White	1220	2440	10	1
ULT3DW301610F	Ultra Board 3D white	White	White	1600	3000	10	1
ULT3DW24121F	Ultra Board 3D white	White	White	1220	2440	16	1
ULT3DW301616F	Ultra Board 3D white	White	White	1600	3000	16	1

Features

- Ultra dense honeycomb core provides excellent strength and crush resistance
- Lightweight construction uses less material than alternatives without compromising strength
- Bright white surface for excellent colour reproduction
- 100% fibre based
- A choice of white or brown cores
- Brown core uses recycled content for the ultimate green solution
- Ideal for CNC cutting including v-grooves for producing 3D designs
- White and black edging tape available on request
- Woodland trust carbon captured at source
- Fully recyclable, 99/100 recyclability score (SW v5)

Applications

- 3D exhibition displays and Point of sale displays
- Lightweight and recyclable furniture
- Signs and display



Brown core only

The mark of responsible forestry

ultra board

2D

BY DUFAYLITE®

HONEYCOMB BOARD

Available exclusively from  premier

LATEX

SCREEN PRINT

UV



Ultra Board 2D and 2D white are aimed at those everyday applications where good strength, a lightweight finish and the right price point are key considerations.

Developed with the same technology as ultra board 3D boards, 2D is just 6mm thick, so great for short-term or one-off promotional pieces.

CODE	DESCRIPTION	FACE	CENTRE	WIDTH MM	LENGTH MM	CALLIPER MM	PACKED (SHEETS)
ULT2DB241206F	Ultra Board 2D	White	Brown	1220	2440	6	5
ULT3DW241210F	Ultra Board 2D white	White	White	1220	2440	6	5

Features

- Ultra dense honeycomb core provides excellent strength and crush resistance
- Lightweight construction uses less material than alternatives without compromising strength
- Bright white surface for excellent colour reproduction
- 100% Fibre based
- A choice of white or brown cores
- Brown core uses recycled content for the ultimate green solution
- Great for CNC cutting
- White and black edging tape available on request
- Woodland trust carbon captured at source
- Fully recyclable, 99/100 recyclability score (SW v5)

Applications

- 2D signs and displays
- Point of sale
- Hanging signs



Brown core only

ultraboard

Graphic

BY DUFAYLITE®

HONEYCOMB BOARD

Available exclusively from  premier

LATEX

SCREEN PRINT

UV



Ultra Board Graphic is an environmentally friendly, lightweight display board alternative to rigid plastics and corrugated card.

Suitable for a range of applications in the creative, retail graphics and print industries, with the added benefit of stunning printed results, Graphic can be used to great effect from standalone displays and pop-up panels through to in-store banners and signage.

CODE	DESCRIPTION	FACE	CENTRE	WIDTH MM	LENGTH MM	CALLIPER MM	PACKED (SHEETS)
ULTGRB241210F	Ultra Board Graphic	White	Brown	1220	2440	10	1
ULTGRB241218F	Ultra Board Graphic	White	Brown	1220	2440	18	1

Features

- Dense honeycomb core provides excellent strength and crush resistance
- Lightweight construction uses less material than alternatives without compromising strength
- White surface for good colour reproduction
- 100% Fibre based
- Brown core uses recycled content for the ultimate green solution
- Great for CNC cutting
- White and black edging tape available on request
- Woodland Trust Carbon Captured at source
- Fully recyclable, 99/100 recyclability score (SW v5)

Applications

- Signs and displays
- Point of sale



ultraboard

Universal

BY DUFAYLITE®

HONEYCOMB BOARD

Available exclusively from  premier

LATEX

SCREEN PRINT

UV



Ultra Board Universal honeycomb boards are an exciting alternative to rigid plastics, MDF, plywood, and corrugated card.

Ultra Board Universal can be directly printed to, or can be used as support for Point of sale units that have been wrapped with printed graphics.

CODE	DESCRIPTION	FACE	CENTRE	WIDTH MM	LENGTH MM	CALLIPER MM	PACKED (SHEETS)
ULTUNB241210F	Ultra Board Universal	Kraft	Brown	1220	2440	10	1
ULTUNB241218F	Ultra Board Universal	Kraft	Brown	1220	2440	18	1

Features

- Dense honeycomb core provides excellent strength and crush resistance
- Lightweight construction uses less material than alternatives without compromising strength
- Kraft surface for interesting and stylish prints
- 100% Fibre based
- Brown core uses recycled content for the ultimate green solution
- Great for CNC cutting
- White and black edging tape available on request
- Woodland Trust Carbon Captured at source
- Fully recyclable, 99/100 recyclability score (SW v5)

Applications

- Signs and displays
- Point of sale
- Mounting





Oppboga

Excellent



DISPLAY BOARD

SCREEN PRINT

UV

OFFSET LITHO



LATEX

A premium display board made from 100% fibre. Oppboga Excellent delivers exceptional print results with a smooth, bright white surface and a solid, rigid core. Its dimensional stability and easy processing make it ideal for indoor signage and displays.

CODE	DESCRIPTION	WIDTH MM	LENGTH MM	CALLIPER MM	PACKED (SHEETS)
EXDBW12202000	Excellent Display White Centre	1220	2440	2	5
EXDBW12203000	Excellent Display White Centre	1220	2440	3	5
EXDBW12204000	Excellent Display White Centre	1220	2440	4	5

Features

- 100% Fibre-based
- Made with FSC® certified pulp
- Triple-coated bright white surface for smooth, vibrant prints
- High bulk minimises waste and lowers CO₂ emissions
- Plastic-free alternative to foam PVC
- Up to 3x more rigid than same-gauge foam PVC
- Fully recyclable, 96/100 recyclability score (CEPI v2)

Applications

- Indoor application only
- Point of sale
- Hanging signs and displays





Display Board



DISPLAY BOARD

SCREEN PRINT

UV

OFFSET LITHO

LATEX

A high-performance fibre display board. Oppboga Display Board is designed for exceptional printability and reliability.

CODE	DESCRIPTION	WIDTH MM	LENGTH MM	CALLIPER MIC	PACKED (SHEETS)
DBGC10401250	Oppboga Display Board Grey Centre	1060	1550	1250	25
DBGC12501250	Oppboga Display Board Grey Centre	1250	1850	1250	20
DBGC10402000	Oppboga Display Board Grey Centre	1060	1550	2000	25
DBGC12502000	Oppboga Display Board Grey Centre	1250	1850	2000	25
DBGC12202000	Oppboga Display Board Grey Centre	1220	2440	2000	25

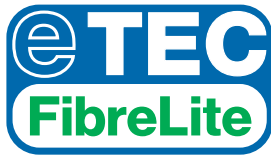
Features

- 100% Fibre based
- Produced with FSC Certified pulp
- 2-Sided smooth white surface
- Lightweight and easy to handle
- Fully recyclable

Applications

- Indoor application only
- Point of sale
- Hanging signs and displays





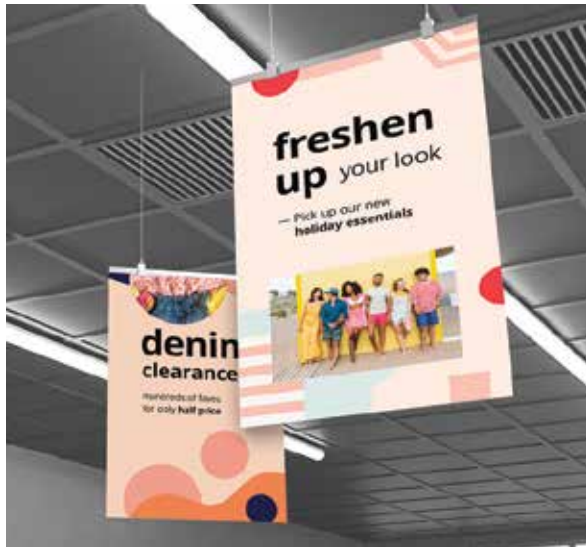
CORRUGATED DISPLAY BOARD

Certified for
HFF (Carbon Index)

LATEX

SCREEN PRINT

UV



eTEC FibreLite is a 100% fibre-based, premium corrugated display board featuring rigid bright white uncoated liners and a unique nanoflute core.

Lightweight yet durable, it offers a smooth print surface and superior rigidity, making it ideal for indoor hanging signage.

CODE	DESCRIPTION	WIDTH MM	LENGTH MM	CALLIPER MM	PACKED (SHEETS)
ETFLW1223000	eTEC FibreLite	1220	2440	3	5
ETFLW1523000	eTEC FibreLite	1524	3050	3	5

Features

- Bright white uncoated surface
- Strong nanoflute core provides excellent rigidity
- Ultra-lightweight
- Very good stability in variable conditions
- Excellent cutting properties
- Easy folding
- 100% Fibre based and fully recyclable

Applications

- Point of sale
- Hanging signs





FOAM CENTRED BOARD

Certified for
HFF Latex Index

LATEX

SCREEN PRINT

UV

A premium expanded polystyrene white foam-centred board for lightweight indoor graphics.

CODE	DESCRIPTION	WIDTH MM	LENGTH MM	CALLIPER MM	PACKED (SHEETS)
APFB105000	Airplac Premier	762	1016	5	25
APFB125000	Airplac Premier	1016	1524	5	25
APFB155000	Airplac Premier	1220	2440	5	25
APFB765000	Airplac Premier	1524	3050	5	16
APFB1210000	Airplac Premier	1220	2440	10	10
APSAFB105000	Airplac Alliance Self Adhesive	762	1016	5	25
APSAFB105000	Airplac Alliance Self Adhesive	1016	1524	5	25
APSAFB765000	Airplac Alliance Self Adhesive	1220	2440	5	25

Features

- Moisture-resistant clay coating results in outstanding colour reproduction
- Smooth, lightweight and UV stabilised
- Suitable for digital cutting, knife cutting, die cutting and routing
- Optional self-adhesive backing with Airplac Alliance

Applications

- Photo mounting
- Exhibition graphics
- Museum graphics
- Hanging signs
- Point of sale





OPAQUE BOARD

SCREEN PRINT

UV

OFFSET LITHO



Engineered for visual impact, E-Opaque is a high-performance opaque board designed for demanding print applications. Its ultra-smooth surface and ultra-high opacity eliminate show-through, ensuring vibrant, sharp graphics, even under strong lighting.

CODE	DESCRIPTION	WIDTH MM	LENGTH MM	WEIGHT GSM	CALLIPER MIC	PACKED (SHEETS)
EOB72275B	E-Opaque Board	720	1020	275	270	100
EOB10275B	E-Opaque Board	1067	1575	275	270	100
EOB12275B	E-Opaque Board	1250	1850	275	270	100

Features

- Complete opacity preventing show-through
- Smooth printable surface
- Excellent dimensional stability
- 100% Recyclable
- FSC Certified

Applications

- Playing cards
- Vouchers
- Scratch cards
- Membership cards
- Displays requiring complete opacity





COATED PAPER

SCREEN PRINT

UV

OFFSET LITHO

Essential large format coated is a high-quality, wood-free coated range available in silk finish.

Known for its exceptional printability and smooth surface, it delivers sharp definition and vibrant colour reproduction.

DESCRIPTION	WIDTH MM	LENGTH MM	WEIGHT GSM	PACKED (SHEETS)
Essential Silk	1067	1575	150	4000
Essential Silk	1067	1575	170	4000
Essential Silk	1067	1575	200	3000
Essential Silk	1067	1575	250	2000
Essential Silk	1067	1575	380	1200
Essential Silk	1250	1850	150	3000
Essential Silk	1250	1850	170	3000
Essential Silk	1250	1850	200	2500
Essential Silk	1250	1850	275	1600
Essential Silk	1250	1850	250	2000
Essential Silk	1575	1067	170	4000
Essential Silk	1850	1250	170	3000
Essential Silk	2050	1510	170	2000
Essential Silk	2050	1510	250	1600

* Other sizes available, please contact for further details. Only available in full pallets.

Features

- FSC® Certified
- ISO 14001
- ECF (elemental chlorine free)
- Long life acid-free
- Produced with 100% renewable energy

Applications

- Internal point of sale



Tamfold™

by Stora Enso

FOLDING BOX BOARD

SCREEN PRINT

UV

OFFSET LITHO



Tamfold is a light pigment coated GC2 board that is manufactured without the use of OBA's.

It offers excellent value, stiffness and print performance, making it perfect for a variety of packaging applications.

CODE	DESCRIPTION	WIDTH MM	LENGTH MM	WEIGHT GSM	CALLIPER MIC	PACKED (SHEETS)
TMGC210240	Tamfold GC2	1067	1575	240	460	20
TMGC210260A	Tamfold GC2	1067	1575	260	500	20
TMGC210300	Tamfold GC2	1067	1575	300	600	20
TMGC212240	Tamfold GC2	1250	1850	240	460	20
TMGC212260	Tamfold GC2	1250	1850	260	500	20
TMGC212300	Tamfold GC2	1250	1850	300	600	20

Features

- Superb value, runnability and performance
- Excellent stiffness and bulk
- Great ink adhesion and print performance
- Performs well in converting processes
- Can be Braille embossed
- FSC Certified

Applications

- Point of sale
- Signs and displays
- Pharmaceutical
- Packaging including food



ESKA

Eskaboard®



GREYBOARD

SCREEN PRINT

UV

OFFSET LITHO

Eskaboard® is a reliable, no-nonsense greyboard with good bulk and rigidity.

MIC	500	600	770	1000	1250	1500	1750	2000	2250	3000
gsm	350	420	550	630	790	945	1105	1260	1420	1890
450mm x 640mm	○	●	○	○	●	●	●			
640mm x 900mm	●		○	○	●	●	●	●	●	●
760mm x 1020mm	●		●	●	●	●	●	●	●	●
1062mm x 1570mm					○					
1845mm x 1245mm					○		○			

- Available from stock for next day delivery subject to availability. Supplied in bundles. Sheet count averaged based on gsm.
- Available in bulk packed stock. Other weights available from mill makings, please enquire for details.

Features

- Lays flat, stays flat
- Optimal runnability
- 100% Recycled fibres
- FSC® Certified

Applications

- Plain cartons
- Garment labels
- Stiffener board
- Dividers
- Pad backs/calendar backing
- Jigsaw puzzles
- Rigid boxes
- Board games



ViPrint™

POLYPROPYLENE SHEETS

SCREEN PRINT

UV



A bold and versatile range of polypropylene sheets tailored for print, display, and creative applications.

Crea – Versatile white and black sheets.

Elegance – Translucent frosted finish with a subtle surface texture.

Pure Glass – Clear glossy sheet for sleek, high-end visuals.

Eclipse – Double-sided printable with full opacity from its block-out core.

Eco+30 – Eco-conscious option made with 30% recycled marine waste.

CODE	DESCRIPTION	WIDTH MM	LENGTH MM	CALLIPER MIC	PACKED (SHEETS)
VW65470B	ViPrint Crea 1155 White G02 FS/S	650	1100	470	50
VW65750B	ViPrint Crea 1155 White G02 FS/S	650	1100	750	50
VW651100B	ViPrint Crea 1155 White G02 FS/S	650	1100	1100	50
VW80470B	ViPrint Crea 1155 White G02 FS/S	800	1200	470	50
VW80750B	ViPrint Crea 1155 White G02 FS/S	800	1200	750	50
VW801100B	ViPrint Crea 1155 White G02 FS/S	800	1200	1100	50
VB65500B	ViPrint Crea 9170 Black G02 FS/S	650	1100	500	50
VB65750B	ViPrint Crea 9170 Black G02 FS/S	650	1100	750	50
VB651100B	ViPrint Crea 9170 Black G02 FS/S	650	1100	1100	50

* Special making sizes available on request

Features

- Durable polypropylene construction
- Corona treated for excellent printability
- PVC-free and recyclable
- Made with 30% recycled marine waste [Eco+30]

Applications

- Stationery
- Boxes
- Point of sale
- Labels and tags



Eco+30 only

ViPrint™



POLYPROPYLENE SHEETS

SCREEN PRINT UV

A bold and versatile range of polypropylene sheets tailored for print, display, and creative applications.

Crea – Versatile white and black sheets.

Elegance – Translucent frosted finish with a subtle surface texture.

Pure Glass – Clear glossy sheet for sleek, high-end visuals.

Eclipse – Double-sided printable with full opacity from its block-out core.

Eco+30 – Eco-conscious option made with 30% recycled marine waste.

CODE	DESCRIPTION	WIDTH MM	LENGTH MM	CALLIPER MIC	PACKED (SHEETS)
VEN65470B	ViPrint Elegance Natural Frosted G02 FS/S	650	1100	470	50
VEN65750B	ViPrint Elegance Natural Frosted G02 FS/S	650	1100	750	50
VPG65470B	ViPrint Pure Glass Clear G03	650	1100	470	50
VPG65750B	ViPrint Pure Glass Clear G03	650	1100	750	50
VECL106300B	ViPrint Eclipse White Blockout G01 FS/FS	1067	1575	300	10
VECO+30106400	VIPRINT ECO+30 White G01 FS/FS	1067	1575	400	10

* Special making sizes available on request

Features

- Durable polypropylene construction
- Corona treated for excellent printability
- PVC-free and recyclable
- Made with 30% recycled marine waste [Eco+30]

Applications

- Stationery
- Boxes
- Point of sale
- Labels and tags



Eco+30 only

INTERCOAT



SELF-ADHESIVE VINYL SHEETS

LATEX

SCREEN PRINT

UV

Built for versatility and smooth performance. Intercoat self-adhesive vinyl delivers dependable adhesion and crisp print results across a wide range of applications.

CODE	DESCRIPTION	ADHESIVE	WIDTH MM	LENGTH MM	FACE MIC	PACKED (SHEETS)
ESAVWP7080	Intercoat Gloss White	Permanent Clear	700	1000	80	100
ESAVWR7080	Intercoat Gloss White	Removable Clear	700	1000	80	100
ESAVWR7080B	Intercoat Gloss White	Removable Clear	700	1000	80	3000
ESGWHT7080	Intercoat Gloss White	High Tack Clear	700	1000	80	100
ESGWUR7080	Intercoat Gloss White	Ultra-Removable Clear	700	1000	80	100
ESGWPS70100	Intercoat Gloss White	Permanent Clear	700	1000	80	100
ESGWR70100	Intercoat Gloss White	Removable Clear	700	1000	80	100
ESAVCP7080	Intercoat Gloss Clear	Permanent Clear	700	1000	80	100
ESAVCR7080	Intercoat Gloss Clear	Removable Clear	700	1000	80	100
ESGCP70100	Intercoat Gloss Clear	Permanent Clear	700	1000	100	100

Features

- **Monomeric self-adhesive vinyl ideal for flat surfaces**
- **Easy to cut, apply and remove cleanly**
- **Suitable for indoor and outdoor environments**

Applications

- Labels and stickers
- Point of sale
- Short-term vehicle graphics



Adexcling



SELF CLING

SCREEN PRINT

SOLVENT

UV

LATEX

Adex Self Cling is a soft, highly plasticised electrostatic PVC film designed for effortless application to smooth surfaces, no adhesive required. Ideal for short-term promotions and protective uses, it clings securely, yet removes cleanly.

CODE	DESCRIPTION	WIDTH MM	LENGTH MM	CALLIPER MIC	PACKED (SHEETS)
ESCCH70150	Adex Self Cling Clear 150µ HWB	700	1000	150	100
ADSCCL1372150	Adex Digital Self Cling Clear Reels	1372	25m	150	1 reel
ADSCW1372150	Adex Digital Self Cling White Reels	1372	25m	150	1 reel

Features

- 150µ clear and white plasticised self cling film
- All products carry a 200gsm Heavy Weight Liner for improved stability.
- Phthalate free
- Produced in accordance with European guidelines 1999/781/EC and 2004/781/EC for child toy safety
- Bespoke sizes available on request

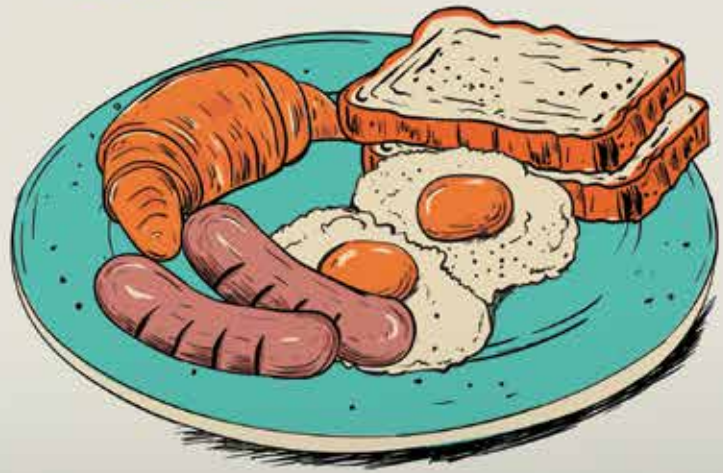
Applications

- Interior promotions
- Decorative window displays
- Advertising
- Protect delicate surfaces such as lenses/screens



It's Breakfast Time

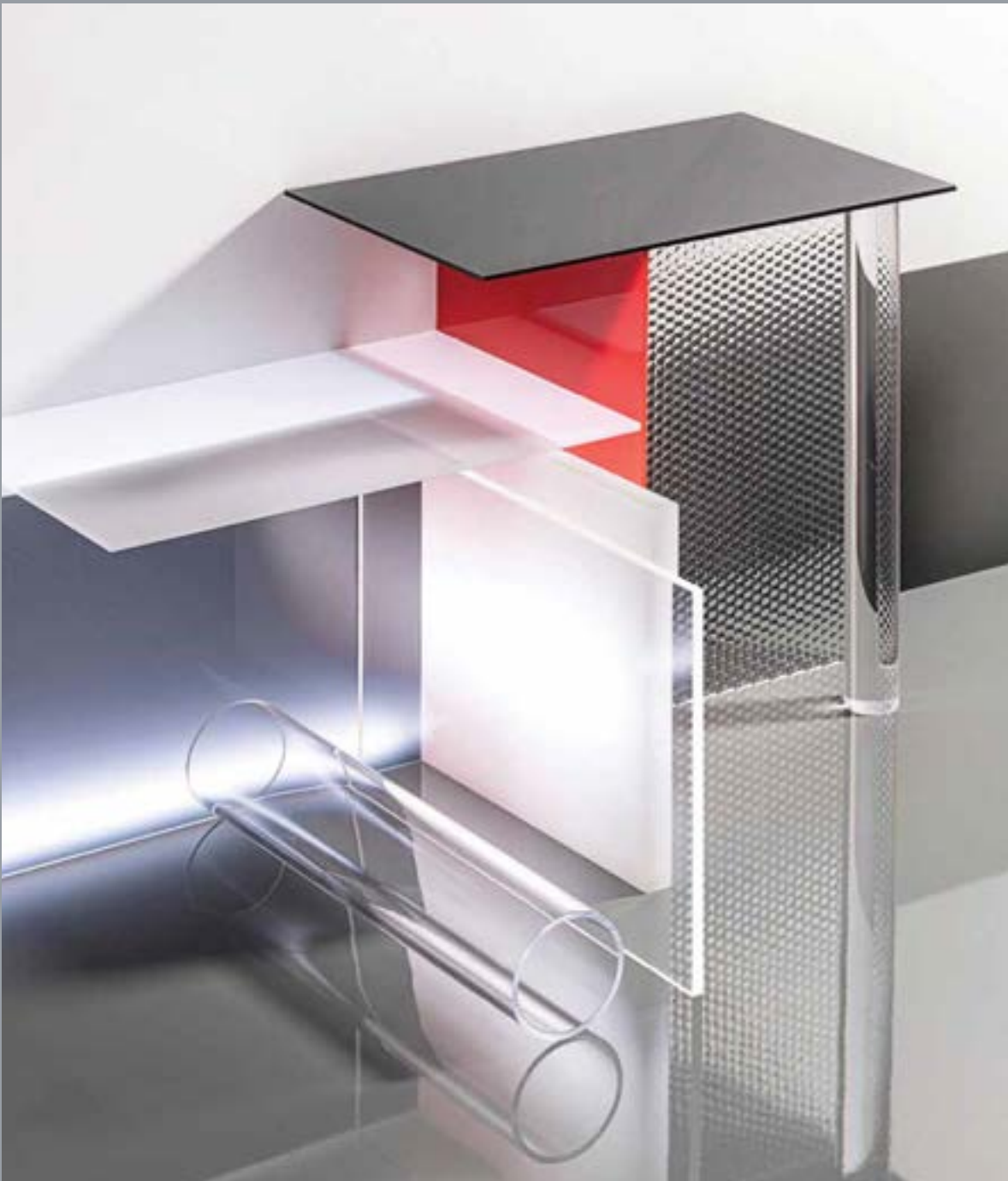
RISE
&
SHINE



START YOUR DAY
THE RIGHT WAY!
THE BAY HOTEL BAR AND GRILL

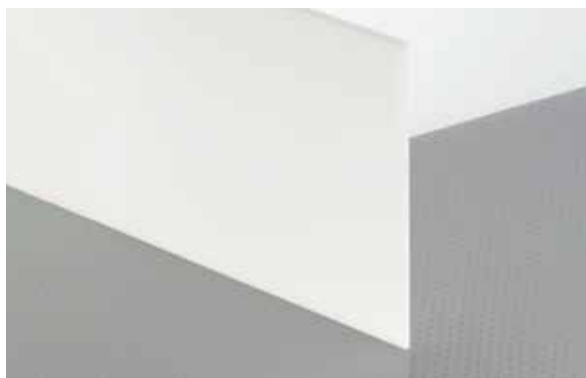
Thermoplastics

	PAGE
Acrylic	40-41
PETG	42



PLEXIGLAS®

Cast Acrylic



ACRYLIC

LATEX

SCREEN PRINT

UV

PLEXIGLAS® Cast Acrylic is a high performance, cell-cast PMMA sheet renowned for its brilliant optical clarity, long-term UV stability and superior mechanical strength.

Lighter and stronger than glass, it offers a high-gloss finish and is ideal for demanding applications.

CODE	DESCRIPTION	WIDTH MM	LENGTH MM	CALLIPER MM	PACKED (SHEETS)
PLEXCC1523000	PLEXIGLAS Cast Acrylic Clear	1523	2030	3	1
PLEXCC2033000	PLEXIGLAS Cast Acrylic Clear	2030	3050	3	1
PLEXCC1525000	PLEXIGLAS Cast Acrylic Clear	1523	2030	5	1
PLEXCC2035000	PLEXIGLAS Cast Acrylic Clear	2030	3050	5	1
PLEXCC15210000	PLEXIGLAS Cast Acrylic Clear	1523	2030	10	1
PLEXCC20310000	PLEXIGLAS Cast Acrylic Clear	2030	3050	10	1
PLEXCO1523000	PLEXIGLAS Cast Acrylic Opal	1523	2030	3	1
PLEXCO2033000	PLEXIGLAS Cast Acrylic Opal	2030	3050	3	1
PLEXCO1525000	PLEXIGLAS Cast Acrylic Opal	1523	2030	5	1
PLEXCO2035000	PLEXIGLAS Cast Acrylic Opal	2030	3050	5	1
PLEXCW1523000	PLEXIGLAS Cast Acrylic White	1523	2030	3	1
PLEXCW2033000	PLEXIGLAS Cast Acrylic White	2030	3050	3	1
PLEXCW1525000	PLEXIGLAS Cast Acrylic White	1523	2030	5	1
PLEXCW2035000	PLEXIGLAS Cast Acrylic White	2030	3050	5	1

Features

- Brilliant high-gloss surface
- A range of light transmission options
- Lightweight and strong (up to 50% lighter than glass and 17x more shatter-resistant)
- Supplied with PE film on both sides for safe handling and fabrication
- Easily laser cut, CNC machined, thermoformed, and bonded
- Resists common cleaning agents and environmental exposure
- Available in a wide range of colours, textures and special-effect finishes upon request
- Class E fire rating (EN 13501-1)

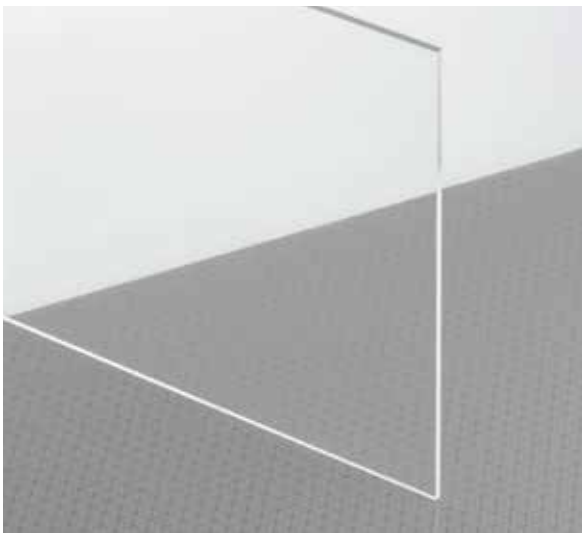
Applications

- Point of sale
- Signs and display
- Retail interiors
- Fabrication



PLEXIGLAS®

XT Acrylic



ACRYLIC

Certified for
HP Latex Ink

LATEX

SCREEN PRINT

UV

PLEXIGLAS® XT is a premium extruded PMMA sheet engineered for tight dimensional tolerances, brilliant transparency and outstanding weatherability. With a smooth, high-gloss finish and uniform surface quality, it's ideal for applications requiring cost-effectiveness, optical performance and durability.

CODE	DESCRIPTION	WIDTH MM	LENGTH MM	CALLIPER MM	PACKED (SHEETS)
PLEXXT1523000	PLEXIGLAS Extruded Acrylic Clear	1523	2050	3	1
PLEXXT3053000	PLEXIGLAS Extruded Acrylic Clear	2050	3050	3	1
PLEXXT1255000	PLEXIGLAS Extruded Acrylic Clear	1250	2050	5	1
PLEXXT1525000	PLEXIGLAS Extruded Acrylic Clear	1523	2050	5	1
PLEXXT3055000	PLEXIGLAS Extruded Acrylic Clear	2050	3050	5	1

Features

- Brilliant high-gloss surface
- Exceptional optical clarity
- Uniform thickness for consistent print results
- Lightweight and strong (up to 50% lighter than glass and 17x more shatter-resistant)
- Supplied with PE film on both sides for safe handling and fabrication
- Easily laser cut, CNC machined, thermoformed and bonded
- Resists common cleaning agents and environmental exposure
- Class E fire rating (EN 13501-1)

Applications

- Point of sale
- Signs and display
- Retail interiors
- Fabrication



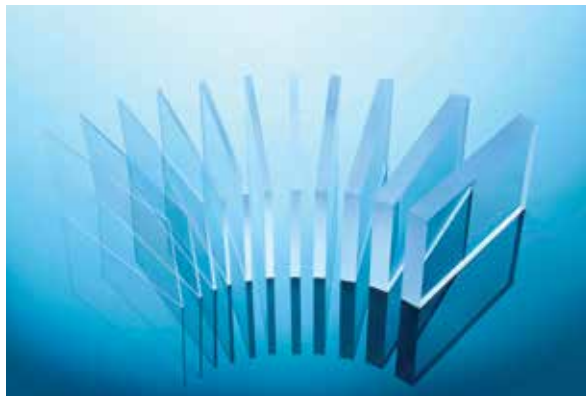
Marpet-g FS

PETG

LATEX

SCREEN PRINT

UV



Marpet-g FS is a premium UK-manufactured flat sheet polyester, offering exceptional clarity, dependable impact strength and outstanding chemical resistance.

Ideal for indoor environments that demand both transparency and durability, it performs reliably in challenging conditions.

CODE	DESCRIPTION	WIDTH MM	LENGTH MM	CALLIPER MM	PACKED (SHEETS)
MGFS1251000	Marpet PETG Clear	1250	2500	1	1
MGFS1253000	Marpet PETG Clear	1250	2500	3	1
MGFS1523000	Marpet PETG Clear	1523	2050	3	1
MGFS2053000	Marpet PETG Clear	2050	3050	3	1
MGFS1254000	Marpet PETG Clear	1250	2500	4	1

Features

- Delivers excellent optical clarity for high-visibility applications
- Offers reliable impact strength
- Strong chemical resistance for demanding environments
- Lightweight and easy to cut, print and fabricate
- Performs consistently across a range of indoor conditions
- Manufactured in the UK with assured quality and uniform finish
- Class B fire rating (EN 13501-1)

Applications

- Point of sale
- Signs and display
- Retail interiors
- Fabrication and formed parts



Wide format media Solvent/UV/Latex

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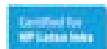


DRYTAC®

Polar Choice White



MONOMERIC PVC SELF-ADHESIVE VINYL



SOLVENT

UV

LATEX

The ideal choice for a printable monomeric PVC film. Available with a gloss or matt finish, Polar Choice White maximises adhesive performance on a wide variety of substrates.

CODE	DESCRIPTION	ADHESIVE	WIDTH MM	LENGTH MM	FACE MIC
CPWG54164	Polar Choice White Gloss P	Permanent Clear	1370	50	80
CPWG60164	Polar Choice White Gloss P	Permanent Clear	1520	50	80
CGWG54164	Polar Choice White Gloss PB	Permanent Grey	1370	50	80
CGWG60164	Polar Choice White Gloss PB	Permanent Grey	1520	50	80
CPWM54164	Polar Choice White Matt P	Permanent Clear	1370	50	80
CPWM60164	Polar Choice White Matt P	Permanent Clear	1520	50	80
CRWM54164	Polar Choice White Matt RB	Removable Grey	1370	50	80
CRWM60164	Polar Choice White Matt RB	Removable Grey	1520	50	80

Features

- 80µ Monomeric PVC face film
- Pressure-sensitive solvent acrylic adhesive
- 140gsm 2 side PE coated release liner
- Suitable for up to 5 years interior or exterior use
- Class C fire rating (EN 13501-1)

Applications

- General signage
- Window displays
- Point of sale
- Exhibition graphics
- Stickers and decals

Recommended Laminates

- Polar Choice Laminate
- Interlam Pro Gloss UV
- Interlam Pro Matte UV
- Interlam Pro Emerytex UV



Scan for more information



DRYTAC®

Polar Choice Clear



MONOMERIC PVC SELF-ADHESIVE VINYL

SOLVENT

UV

LATEX

The ideal choice for a printable monomeric PVC film. Available with a gloss or matt finish, Polar Choice Clear maximises adhesive performance on a wide variety of substrates.

CODE	DESCRIPTION	ADHESIVE	WIDTH MM	LENGTH MM	FACE MIC
CPCG54164	Polar Choice Clear Gloss P	Permanent Clear	1370	50	70
CPCG60164	Polar Choice Clear Gloss P	Permanent Clear	1520	50	70
CRCG54164	Polar Choice Clear Gloss R	Removable Clear	1370	50	70
CRCG60164	Polar Choice Clear Gloss R	Removable Clear	1520	50	70
CRCM54164	Polar Choice Clear Matt R	Removable Clear	1370	50	70

Features

- 70µ monomeric PVC face film
- Pressure-sensitive solvent acrylic adhesive
- 140gsm 2 side PE coated release liner
- Suitable for up to 5 years interior or exterior use
- Class C fire rating (EN 13501-1)

Applications

- General signage
- Window displays
- Point of sale
- Exhibition graphics
- Stickers and decals

Recommended Laminates

- Polar Choice Laminate
- Interlam Pro Gloss UV
- Interlam Pro Matte UV
- Interlam Pro Emerytex UV



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DRYTAC[®]

MONOMERIC PVC SELF-ADHESIVE VINYL

SOLVENT

UV

LATEX

Polar Choice Air White



The ideal choice for an easy to apply, printable monomeric PVC film. Available with a gloss finish and a permanent adhesive, Polar Choice Air White maximises adhesive performance on a wide variety of substrates.

CODE	DESCRIPTION	ADHESIVE	WIDTH MM	LENGTH M	FACE MIC
CGAG54164	Polar Choice Air White Gloss PB	Permanent Grey Bubble Free	1370	50	80
CGAG60164	Polar Choice Air White Gloss PB	Permanent Grey Bubble Free	1520	50	80

Features

- 80µ Monomeric PVC face film
- Pressure-sensitive solvent acrylic adhesive
- 140gsm 2 side PE coated release liner with bubble-free technology
- Suitable for up to 5 years interior or exterior use
- Class C fire rating (EN 13501-1)

Applications

- General signage
- Window displays
- Point of sale
- Exhibition graphics
- Stickers and decals

Recommended Laminates

- Polar Choice Laminate
- Interlam Pro Gloss UV
- Interlam Pro Matte UV
- Interlam Pro Emerytex UV



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Monomeric Print Vinyl



MONOMERIC PVC SELF-ADHESIVE VINYL

SOLVENT

UV

LATEX

A cost-effective solution for short to medium-term signage. eTEC monomeric print vinyl's deliver sharp, vibrant print quality with enhanced durability compared to similar monomeric alternatives.

CODE	DESCRIPTION	ADHESIVE	WIDTH MM	LENGTH M	FACE MIC
GP412WG1370100	eTEC Gloss White Monomeric	Permanent Clear	1370	50	100
GP412WG1600100	eTEC Gloss White Monomeric	Permanent Clear	1600	50	100
GP412WGG1370100	eTEC Gloss White Monomeric	Permanent Grey	1370	50	100
GP412WGG1600100	eTEC Gloss White Monomeric	Permanent Grey	1600	50	100
GP412WGRG137100	eTEC Gloss White Monomeric	Removable Grey	1370	50	100
GP412WGRG160100	eTEC Gloss White Monomeric	Removable Grey	1600	50	100
GP412WM1370100	eTEC Matt White Monomeric	Permanent Clear	1370	50	100
GP412WM1600100	eTEC Matt White Monomeric	Permanent Clear	1600	50	100
GP412WMG1370100	eTEC Matt White Monomeric	Permanent Grey	1370	50	100
GP412WMG1600100	eTEC Matt White Monomeric	Permanent Grey	1600	50	100
GP412WMRG137100	eTEC Matt White Monomeric	Removable Grey	1370	50	100
GP412WMRG160100	eTEC Matt White Monomeric	Removable Grey	1600	50	100
GP410CG137050	eTEC Gloss Clear Monomeric	Permanent Clear	1370	50	80
GP410CG160050	eTEC Gloss Clear Monomeric	Permanent Clear	1600	50	80

Features

- 100µ (White) or 80µ (Clear) PVC face films
- Pressure sensitive polyacrylic adhesive
- 120gsm one side siliconised paper release liner
- Up to 4 years durability
- Class B1 fire rating (DIN 4102-1)

Recommended Laminates

- eTEC Monomeric Laminates

Applications

- Indoor and outdoor graphics
- Signage



DRYTAC®

Polar Premium White

POLYMERIC PVC SELF-ADHESIVE VINYL

SOLVENT

UV

LATEX



A high opacity, polymeric self-adhesive PVC film with an excellent print surface, white point and a consistent high level durability.

CODE	DESCRIPTION	ADHESIVE	WIDTH MM	LENGTH M	FACE MIC
PDP54164	Polar Premium White Gloss P	Permanent Clear	1370	50	80
PDP60164	Polar Premium White Gloss P	Permanent Clear	1520	50	80
PDA54164	Polar Premium White Matt P	Permanent Clear	1370	50	80
PDA60164	Polar Premium White Matt P	Permanent Clear	1520	50	80

Features

- 80µ Polymeric PVC face film
- Pressure-sensitive solvent acrylic adhesive
- 140gsm 2 side PE coated release liner with bubble-free technology
- Suitable for up to 7 years interior or exterior use
- Class C fire rating (EN 13501-1)

Recommended Laminates

- Weathershield Glossy UV
- Weathershield Matte UV
- Weathershield Emerytex UV

Applications

- General signage
- Vehicle graphics (flat and slightly curved)
- Window displays
- Point of sale
- Exhibition graphics
- Stickers and decals



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DRYTAC®

Polar Premium Clear



POLYMERIC PVC SELF-ADHESIVE VINYL

SOLVENT

UV

LATEX

A clear permanent polymeric PVC film that provides a high-quality printing surface and excellent indoor and outdoor durability.

CODE	DESCRIPTION	ADHESIVE	WIDTH MM	LENGTH M	FACE MIC
PCG54164	Polar Premium Clear Gloss P	Permanent Clear	1370	50	80
PCG60164	Polar Premium Clear Gloss P	Permanent Clear	1520	50	80
PCM54164	Polar Premium Clear Matt P	Permanent Clear	1370	50	80
PCM60164	Polar Premium Clear Matt P	Permanent Clear	1520	50	80

Features

- 80µ Polymeric PVC face film
- Pressure-sensitive solvent acrylic adhesive
- 140gsm 2 side PE coated release liner
- Suitable for up to 7 years interior or exterior use
- Class C fire rating (EN 13501-1)

Recommended Laminates

- Weathershield Glossy UV
- Weathershield Matte UV
- Weathershield Emerytex UV

Applications

- General signage
- Vehicle graphics (flat and slightly curved)
- Window displays
- Point of sale
- Exhibition graphics
- Stickers and decals



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DRYTAC®

Polar Premium Air White

POLYMERIC PVC SELF-ADHESIVE VINYL

SOLVENT

UV

LATEX



A polymeric self-adhesive vinyl with permanent bubble-free adhesive that enables easy installation of graphics. The high opacity of Polar Premium Air White provides a consistent printing surface and offers a superb white point.

CODE	DESCRIPTION	ADHESIVE	WIDTH MM	LENGTH M	FACE MIC
PDB54164	Polar Premium Air White Gloss PB	Permanent Grey Bubble Free	1370	50	80
PDB60164	Polar Premium Air White Gloss PB	Permanent Grey Bubble Free	1520	50	80
PDC54164	Polar Premium Air White Matt PB	Permanent Grey Bubble Free	1370	50	80
PDC60164	Polar Premium Air White Matt PB	Permanent Grey Bubble Free	1520	50	80

Features

- 80µ Polymeric PVC face film
- Pressure-sensitive solvent acrylic adhesive
- 140gsm embossed 2 side PE coated release liner
- Bubble-free application
- Suitable for up to 7 years interior or exterior use
- Class C fire rating (EN 13501-1)

Applications

- General signage
- Vehicle graphics (flat and slightly curved)
- Window displays
- Point of sale
- Exhibition graphics
- Stickers and decals

Recommended Laminates

- Weathershield Glossy UV
- Weathershield Matte UV
- Weathershield Emerytex UV



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Polymeric Print Vinyl



POLYMERIC PVC SELF-ADHESIVE VINYL

SOLVENT

UV

LATEX

A premium-grade polymeric PVC film engineered for long-term indoor and outdoor applications. Its superior conformability makes it ideal for smooth or slightly curved surfaces, ensuring reliable adhesion and lasting visual impact.

CODE	DESCRIPTION	ADHESIVE	WIDTH MM	LENGTH M	FACE MIC
GP410PGIM137080	eTEC Polymeric Gloss White	Permanent Grey	1370	50	80
GP410PGIM160080	eTEC Polymeric Gloss White	Permanent Grey	1600	50	80
GP410PGIMAE1370	eTEC Polymeric Gloss White	Permanent Grey Bubble Free	1370	50	80
GP410PGIMAE1600	eTEC Polymeric Gloss White	Permanent Grey Bubble Free	1600	50	80

Features

- 80µ polymeric PVC face film
- Pressure sensitive polyacrylic adhesive
- 140gsm PE coated releaser liner
- Up to 7 years durability
- Class B1 fire rating (DIN 4102-1)

Recommended Laminates

- eTEC Polymeric Laminates

Applications

- General signage
- Vehicle graphics (flat and slightly curved)
- Window displays
- Point of sale
- Exhibition graphics
- Stickers and decals





SELF-ADHESIVE PAPER

AQUEOUS UV LATEX

PaperTac White Matte



A premium coated paper for high-impact, short-term graphics.

Designed for vivid, photorealistic prints, PaperTac™ combines best-in-class recyclability and eco-conscious credentials with excellent durability, thanks to its water-repellent and scratch-resistant properties. The clear permanent adhesive is ideal for both direct applications as well as mounting to rigid fibre boards.

CODE	DESCRIPTION	ADHESIVE	WIDTH MM	LENGTH M	FACE GSM
PTC41098	PaperTac White Matte	Permanent Clear	1040	30	140
PTC49098	PaperTac White Matte	Permanent Clear	1250	30	140

Features

- 140gsm premium matt coated paper
- Clear permanent adhesive
- 100gsm double-sided PE Kraft siliconised liner
- Water-repellent and scratch-resistant surface
- Fully recyclable, 91/100 recyclability score (CEPI v2)
- Face film and adhesive can be recycled together
- Ideal for use with our Ultra Board and Oppboga Excellent products

Applications

- Point of sale
- Event graphics
- Mounting to fibre-based rigid media



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DRYTAC®

Polar HiGrab Air



WINDOW, WALL & FLOOR GRAPHICS

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UV

LATEX

Engineered for those tough-to-adhere surfaces, its high grab heavy coat weight adhesive ensures a strong bond, while the air egress technology provides easy, mess-free installation even on low-energy substrates and rough surfaces.

CODE	DESCRIPTION	ADHESIVE	WIDTH MM	LENGTH M	FACE MIC
PHGA54164	Polar HiGrab Air Matt	HCW Permanent Grey Bubble Free	1370	50	100

Features

- 100µ Monomeric PVC face film
- Pressure sensitive high coat weight (HCW) grey permanent acrylic adhesive
- 130gsm 2 side PE coated liner with bubble-free technology
- Suitable for up to 3 years interior or exterior use
- Class C fire rating (EN 13501-1)

Applications

- General signage
- Low energy surfaces
- Machine signage
- Textured surfaces such as brickwork
- Interior and exterior walls

Recommended Laminates

- Interlam Pro Gloss UV
- Interlam Pro Matte UV
- Interlam Pro Emerytex UV
- Protac ScuffGuard



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DRYTAC®

Polar Grip



WINDOW, WALL & FLOOR GRAPHICS



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UV

LATEX

Polar Grip polymeric self-adhesive PVC film is the ideal solution when your digitally printed signs or graphics need to be there to stay, whatever the conditions.

It's high-bond adhesive means you can permanently apply graphics to any surface, such as metal, plastic, wood, glass, brick and more with performance you can trust.

CODE	DESCRIPTION	ADHESIVE	WIDTH MM	LENGTH M	FACE MIC
PGG54164	Polar Grip Gloss	HCW Permanent Grey	1370	50	80
PGG60164	Polar Grip Gloss	HCW Permanent Grey	1520	50	80
PGM54164	Polar Grip Matt	HCW Permanent Grey	1370	50	80
PGM60164	Polar Grip Matt	HCW Permanent Grey	1520	50	80

Features

- 80µ Polymeric PVC face film
- Pressure sensitive high coat weight (HCW) grey permanent acrylic adhesive
- 140gsm 2 side PE coated release liner
- Suitable for up to 7 years interior or exterior use
- Class C fire rating (EN 13501-1)
- Ideal for outdoor floor graphics when paired with a suitable floor laminate

Applications

- General signage
- Low energy surfaces
- Machine signage
- Motorcycle helmets
- Textured surfaces such as brickwork
- Interior and exterior walls

Recommended Laminates

- Interlam Pro Emerytex UV
- Weathershield Glossy UV
- Weathershield Matte UV
- Weathershield Emerytex UV
- Protac ScuffGuard



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DRYTAC®

Polar Grip Air



WINDOW, WALL & FLOOR GRAPHICS



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UV

LATEX

Polar Grip Air is a durable polymeric self-adhesive vinyl built for permanent graphics on challenging surfaces like metal, wood, glass, and brick.

Its high-bond grey adhesive ensures reliable, long-term hold, while bubble-free air release technology makes installation smooth and fuss-free.

CODE	DESCRIPTION	ADHESIVE	WIDTH MM	LENGTH M	FACE MIC
PGMA54164	Polar Grip Air Matt	HCW Permanent Grey Bubble Free	1370	50	80

Features

- 80µ Polymeric PVC face film
- Pressure sensitive high coat weight (HCW) grey permanent acrylic adhesive
- 140gsm 2 side PE coated release liner with bubble-free technology
- Suitable for up to 7 years interior or exterior use
- Class C fire rating (EN 13501-1)
- Ideal for outdoor floor graphics when paired with a suitable floor laminate

Applications

- General signage
- Low energy surfaces
- Machine signage
- Motorcycle helmets
- Textured surfaces such as brickwork
- Interior and exterior walls

Recommended Laminates

- Interlam Pro Emerytex UV
- Weathershield Glossy UV
- Weathershield Matte UV
- Weathershield Emerytex UV
- Protac ScuffGuard



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DRYTAC®

Polar Smooth 150 Air

WINDOW, WALL & FLOOR GRAPHICS

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LATEX



A matt white PVC film engineered for easy, bubble-free application.

The permanent adhesive ensures graphics will stay put during long campaigns and the thick 150mic face film provides dimensional stability for easy application and re-positioning without stretching or tearing, even without lamination.

CODE	DESCRIPTION	ADHESIVE	WIDTH MM	LENGTH M	FACE MIC
PSMPA54164	Polar Smooth 150 Air White Matt P	Permanent Clear Bubble Free	1370	50	150

Features

- 150µ Polymeric PVC face film
- Pressure sensitive permanent acrylic adhesive
- 165gsm 2 side PE coated liner with bubble-free technology
- Suitable for up to 5 years interior or exterior use
- Suitable for low temperature applications down to -20°C
- Class C fire rating (EN 13501-1)

Recommended Laminates

- Weathershield Glossy UV
- Weathershield Matte UV
- Weathershield Emerytex UV

Applications

- General signage
- Windows
- Interior décor
- Hoardings
- Decals and stickers
- Interior and exterior walls



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WINDOW, WALL & FLOOR GRAPHICS



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UV

LATEX

Polar Chrome



A bold reflective film ideal for indoor and short-term outdoor signage as well as ultrareflective labels for retail or hospitality environments.

CODE	DESCRIPTION	ADHESIVE	WIDTH MM	LENGTH M	FACE MIC
PCHF54098	Polar Chrome	Permanent Clear	1370	30	75

Features

- 75µ Satin silver PET face film
- Pressure-sensitive permanent acrylic adhesive
- 2 side PE coated, 1 side siliconised white kraft liner
- Suitable for up to 3 years interior and 2 years exterior use

Applications

- General signage
- Billboards
- Exhibition halls
- Retail and point of sale displays
- Decals and stickers



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WINDOW, WALL & FLOOR GRAPHICS

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UV

LATEX

Polar Blockout



An opaque printable block out film ideal for two-sided window graphics, cover up graphics or labels and other block out needs.

Create eye-catching two-sided window graphics by combining Polar Blockout with a reverse printed clear print media, such as Drytac SpotOn Clear Gloss.

CODE	DESCRIPTION	ADHESIVE	WIDTH MM	LENGTH M	FACE MIC
PBO54082	Polar Blockout	Permanent Clear	1370	25	150

Features

- 150µ Layered opaque polymeric PVC face film
- Pressure-sensitive permanent acrylic adhesive
- Clay coated release liner
- Suitable for up to 7 years interior or exterior use
- Create double-sided window graphics without the need for ink layers or white ink
- Ideal for applications where preventing graphic show through on other side is required

Applications

- General signage
- Two-sided window graphics
- Point of sale
- Decals and stickers

Recommended Laminates

- Weathershield Glossy UV
- Weathershield Matte UV
- Weathershield Emerytex UV



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WINDOW, WALL & FLOOR GRAPHICS

UV

Polar Blockout UV



A gloss white polyester film designed to eliminate show-through in window and display graphics.

Featuring a high-opacity film and permanent white acrylic adhesive, it's ideal for creating vibrant two-sided window graphics without the need for white ink. It pairs seamlessly with reverse-printed clear media like SpotOn Clear Gloss or ReTac Clear PET for easy, high-impact installations.

CODE	DESCRIPTION	ADHESIVE	WIDTH MM	LENGTH M	FACE MIC
PBUV54164	Polar Blockout UV	Permanent White	1370	50	50

Features

- 50µ opaque gloss white polyester face film
- Pressure-sensitive white permanent acrylic adhesive
- 100µ siliconised PE coated liner
- Suitable for up to 7 years of interior or exterior use
- Create double-sided window graphics without the need for ink layers or white ink
- Ideal for applications where preventing graphic show through on the other side is needed

Applications

- Point of sale
- Two-sided window graphics
- Smooth glass surfaces
- Decals and stickers

Recommended Laminates

- Interlam EcoGloss
- Interlam EcoMatte





WINDOW, WALL & FLOOR GRAPHICS



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UV

LATEX

Polar PET 170



A PVC-free, scuff and tear-resistant film for short-term indoor applications. It has several slip ratings and certification making it ideal for safety in high-traffic public environments. It is also produced with up to 40% industrial recycled content.

CODE	DESCRIPTION	ADHESIVE	WIDTH MM	LENGTH M	FACE MIC
PFW54082	Polar PET 170	Repositionable Clear	1370	25	170
PFW60082	Polar PET 170	Repositionable Clear	1520	25	170

Features

- 170µ Textured PET face film
- Pressure-sensitive repositionable acrylic adhesive
- 55µ PET release liner
- Suitable for up to 5 years interior wall use
- Suitable for up to 6 months interior floor use
- R10 slip rating (DIN 51130:2010)
- Low Slip Potential Dry – 65 PTV (EN 13036-4)
- Low Slip Potential Wet – 37 PTV (EN 13036-4)
- Class B fire rating (EN 13501-1)

Applications

- Wall graphics
- Floor graphics
- Retail promotions

Read our guide to floor graphic slip certifications at the back of this brochure.



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WINDOW, WALL & FLOOR GRAPHICS

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LATEX

Polar Street FX



A PVC-free, aluminium print media for outdoor floor and wall graphics without the need for lamination.

Polar Street FX boasts several slip ratings allowing for slip-resistant floor graphics and is specifically developed for rough ground or wall surfaces such as brick, concrete, asphalt or any other low energy surfaces. It's easy to apply, dimensionally stable and can be applied without heat.

CODE	DESCRIPTION	ADHESIVE	WIDTH MM	LENGTH M	FACE MIC
ALU48030	Polar Street FX	Clear High Tack Permanent	1220	9.2	250
ALU48098	Polar Street FX	Clear High Tack Permanent	1220	30	250

Features

- 250µ textured white aluminium face
- Clear high tack permanent adhesive
- 100gsm 2 side PE coated release liner
- Suitable for up to 5 years interior and exterior wall use
- Suitable for up to 12 months interior and exterior floor use
- R12 slip rating (DIN 51130:2010)
- Low Slip Potential Dry – 75 PTV (EN 13036-4)
- Low Slip Potential Wet – 72 PTV (EN 13036-4)
- Class B fire rating (EN 13501-1)

Applications

- Wall graphics
- Floor graphics
- Retail promotions

Read our guide to floor graphic slip certifications at the back of this brochure.

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WINDOW, WALL & FLOOR GRAPHICS

SOLVENT

UV

LATEX

Polar Frost



A translucent matt polymeric film with an embossed pearl finish that simulates the elegant look of etched glass.

Polar Frost is suitable for wet application and can be used printed or unprinted to enhance any environment.

CODE	DESCRIPTION	ADHESIVE	WIDTH MM	LENGTH M	BASE MIC
PF60164	Polar Frost	Permanent Clear	1520	50	90

Features

- 90µ Polymeric PVC face film
- 2 side PE coated liner
- Pressure sensitive permanent acrylic adhesive
- Suitable for up to 5 years interior or exterior use (unprinted)

Applications

- Window graphics
- Interior decor
- Privacy glass



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DRYTAC®

Polar Frost Air



WINDOW, WALL & FLOOR GRAPHICS

SOLVENT

UV

LATEX

A translucent matt polymeric film with an embossed pearl finish that simulates the elegant look of etched glass. It offers easy, bubble-free application with its air egress technology, requiring no water or messy application processes and can be used printed or unprinted to enhance any environment.

CODE	DESCRIPTION	ADHESIVE	WIDTH MM	LENGTH M	FACE MIC
PPFA48164	Polar Frost Air	Permanent Clear Bubble Free	1220	50	90
PPFA60164	Polar Frost Air	Permanent Clear Bubble Free	1520	50	90

Features

- 90µ Polymeric PVC face film
- Pressure sensitive permanent acrylic adhesive
- 2 side PE coated liner with bubble-free technology
- Suitable for up to 5 years interior or exterior use (unprinted)

Applications

- Window graphics
- Interior décor
- Privacy glass



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DRYTAC®

HT Ultra

WINDOW, WALL & FLOOR GRAPHICS

SOLVENT

UV

LATEX



This white monomeric selfadhesive PVC film is designed for various surfaces including steel, glass, plastic, wood, and more. Featuring a high tack clear permanent adhesive, HT Ultra ensures a strong initial grab and an enduring bond.

CODE	DESCRIPTION	ADHESIVE	WIDTH MM	LENGTH M	FACE MIC
HTG54164	HT Ultra Gloss	High Tack Permanent Clear	1370	50	100
HTM54164	HT Ultra Matt	High Tack Permanent Clear	1370	50	100

Features

- Pressure-sensitive ultra permanent acrylic adhesive
- 135gsm 1 side siliconised clay coated kraft liner
- Suitable for up to 3 years interior or exterior use
- Class B fire rating (EN 13501-1)

Applications

- Machinery labels
- General signage
- Decals and stickers

Recommended Laminates

- Interlam Pro Gloss UV
- Interlam Pro Matte UV
- Interlam Pro Emerytex UV

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DRYTAC®

FloorTac Plus



WINDOW, WALL & FLOOR GRAPHICS

SOLVENT

UV

LATEX

A monomeric PVC film for floor graphics that has a removable, non-damaging adhesive, making it ideal for short-term indoor campaigns. When combined with Drytac's recommended laminates, FloorTac Plus provides a certified slip-resistant finish.

CODE	DESCRIPTION	ADHESIVE	WIDTH MM	LENGTH M	FACE MIC
PTU54164	FloorTac Plus	Removable Grey	1370	50	90
PTU60164	FloorTac Plus	Removable Grey	1520	50	90

Features

- 90µ Monomeric PVC face film
- Pressure-sensitive removable grey acrylic adhesive
- 120gsm siliconised 1 side white coated liner
- Ideal for indoor floor graphics when paired with a suitable floor laminate

Recommended Laminates

- Interlam Pro Emerytex
- Protac ScuffGuard

Applications

- Floor graphics

Read our guide to floor graphic slip certifications at the back of this brochure.



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DRYTAC®

SpotOn White



WINDOW, WALL & FLOOR GRAPHICS

Classified by
ISO 14001 Index

SOLVENT

UV

LATEX

SpotOn White is the ideal material for effortless, tool-free graphic installation.

Its innovative dot-patterned adhesive allows for bubble-free application on a wide range of surfaces whilst remaining cleanly removable within 12 months.

CODE	DESCRIPTION	ADHESIVE	WIDTH MM	LENGTH M	FACE MIC
SPOG54164	SpotOn White Gloss	Dot-Pattern Removable	1370	50	100
SPOM42164	SpotOn White Matt	Dot-Pattern Removable	1070	50	100
SPOM54164	SpotOn White Matt	Dot-Pattern Removable	1370	50	100

Features

- 100µ Monomeric PVC face film
- Dot-pattern removable polyacrylate adhesive
- 140gsm 1 side PE coated release liner
- Suitable for up to 3 years interior use
- Suitable for up to 6 months exterior use
- Class B fire rating (EN 13501-1)

Applications

- Indoor signage
- Window graphics
- Retail promotions

Recommended Laminates

- Interlam Pro Gloss UV
- Interlam Pro Matte UV
- Interlam Pro Emerytex UV

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DRYTAC®

SpotOn M50



WINDOW, WALL & FLOOR GRAPHICS



SOLVENT

UV

LATEX

SpotOn M50 add's 50% more opacity to standard Spot On white, reducing show through, making it ideal for overlay applications.

It carries the same innovative dot-patterned adhesive for easy bubble-free application on a wide range of surfaces whilst remaining cleanly removable within 12 months.

CODE	DESCRIPTION	ADHESIVE	WIDTH MM	LENGTH M	FACE MIC
SPOE54164	SpotOn M50	Dot-Pattern Removable	1370	50	100

Features

- 100µ Monomeric PVC face film
- Dot-pattern removable polyacrylate adhesive
- 140gsm 1 side PE coated release liner
- Suitable for up to 3 years interior use
- Suitable for up to 6 months exterior use
- Class B fire rating (EN 13501-1)

Applications

- Indoor signage
- Window graphics
- Retail promotions

Recommended Laminates

- Interlam Pro Gloss UV
- Interlam Pro Emerytex UV
- Interlam Pro Matte UV

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DRYTAC®

SpotOn Clear

WINDOW, WALL & FLOOR GRAPHICS



SOLVENT

UV

LATEX



SpotOn Clear is the ideal material for effortless, tool-free clear graphic installation.

Its innovative dot-patterned adhesive allows for bubble-free application on a wide range of surfaces whilst remaining cleanly removable within 12 months.

CODE	DESCRIPTION	ADHESIVE	WIDTH MM	LENGTH M	FACE MIC
SPOC54164	SpotOn Clear Matt	Dot-Pattern Removable	1370	50	100

Features

- 100µ Monomeric PVC face film
- Dot-pattern removable polyacrylate adhesive
- 140gsm 1 side PE coated release liner
- Suitable for up to 3 years interior use
- Suitable for up to 6 months exterior use
- Class B fire rating (EN 13501-1)

Applications

- Indoor signage
- Window graphics
- Retail promotions

Recommended Laminates

- Interlam Pro Gloss UV
- Interlam Pro Matte UV

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DRYTAC®

SpotOn Floor 200



WINDOW, WALL & FLOOR GRAPHICS



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SpotOn Floor 200 is designed for short-term, indoor non-slip floor graphics without the need for lamination. It boasts a several slip ratings and certifications which make it ideal for public spaces.

Developed for a simple, easy and tool-free installation thanks to its innovative dot-patterned adhesive; it suitable for multiple flooring surfaces including short pile carpet, tiles, sealed wood, concrete, waxed vinyl, marble, terrazzo surfaces and more.

CODE	DESCRIPTION	ADHESIVE	WIDTH MM	LENGTH M	FACE MIC
SPOW54098	SpotOn Floor 200	Dot-Pattern Removable	1370	30	200

Features

- 200µ textured monomeric PVC face film
- Dot-pattern removable polyacrylate adhesive
- 140gsm 1 side siliconised PE coated kraft liner
- Suitable for up to 6 months interior floor use
- R10 slip rating
- Low Slip Potential Dry – 64 PTV (EN 13036-4)
- Moderate Slip Potential Wet – 25 PTV (EN 13036-4)
- Class B fire rating (EN 13501-1)

Applications

- Floor graphics
- Wall graphics

Read our guide to floor graphic slip certifications at the back of this brochure.



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WINDOW, WALL & FLOOR GRAPHICS

UV LATEX

SpotOn SynTac



SpotOn SynTac is a polypropylene based film designed for effortless, tool-free installation. Its innovative dot-patterned adhesive allows for bubble-free application on a wide range of surfaces whilst remaining cleanly removable within 12 months.

CODE	DESCRIPTION	ADHESIVE	WIDTH MM	LENGTH M	FACE MIC
SPOS54164	SpotOn SynTac Matte White	Dot-Pattern Removable	1370	50	92
SPOX54164	SpotOn SynTac Gloss Clear	Dot-Pattern Removable	1370	50	92

Features

- 92µ matt white or gloss clear polypropylene face film
- Dot-pattern removable polyacrylate adhesive
- Hybrid PE liner
- Suitable for up to 2 years of interior use
- Suitable for up to 6 months of exterior use

Applications

- Window graphics
- Wall graphics
- Retail spaces
- Event signage



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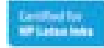


DRYTAC®

ReTac Smooth 75



WINDOW, WALL & FLOOR GRAPHICS



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ReTac Smooth 75's ultra removable and repositionable adhesive enables you to install, remove and reposition graphics without leaving residue on the surface.

The adhesive maintains its strength allowing for exceptions removability without damaging the underlying surface.

CODE	DESCRIPTION	ADHESIVE	WIDTH MM	LENGTH M	FACE MIC
RTM54164	ReTac Smooth 75 Matt	Ultra Removable & Repositionable	1370	30	75

Features

- 75µ Polymeric PVC face film
- Retac ultra-removable and repositionable adhesive technology
- 135gsm coated kraft liner
- Suitable for up to 5 years interior and exterior use, with 2 years exterior removability
- Class 0 (BS476 Part 6 & 7) and Class C (EN 13501-1) fire ratings

Applications

- Indoor signage
- Interior décor
- Removable decals
- Exhibition graphics

Recommended Laminates

- Weathershield Glossy UV
- Weathershield Emerytex UV
- Weathershield Matte UV



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DRYTAC®

ReTac Smooth 150

WINDOW, WALL & FLOOR GRAPHICS



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ReTac Smooth 150's ultra removable and repositionable adhesive enables you to install, remove and reposition graphics without leaving residue on the surface.

The thicker face film improve ease of application and helps to hide surface imperfections. The adhesive maintains its strength allowing for exceptions removability without damaging the underlying surface.

CODE	DESCRIPTION	ADHESIVE	WIDTH MM	LENGTH M	FACE MIC
RTF54164	ReTac Smooth 150 Matt	Ultra Removable & Repositionable	1370	50	150

Features

- 150µ Polymeric PVC face film
- Retac ultra-removable and repositionable adhesive technology
- 135gsm coated kraft liner
- Suitable for up to 5 years interior and exterior use, with 2 years exterior removability
- Class 0 (BS476 Part 6 & 7) and Class C (EN 13501-1) fire ratings

Applications

- Indoor signage
- Interior décor
- Removable decals
- Exhibition graphics

Recommended Laminates

- Weathershield Glossy UV
- Weathershield Emerytex UV
- Weathershield Matte UV

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DRYTAC®

ReTac Textures



WINDOW, WALL & FLOOR GRAPHICS



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Ideal for customers wanting to add depth and visual appeal to static, flat images with an embossed textured finish.

ReTac polymeric self-adhesive vinyl with ultra-removable adhesive backing, can be easily removed and repositioned without surface damage or loss of adhesion.

CODE	DESCRIPTION	ADHESIVE	WIDTH MM	LENGTH M	FACE MIC
RTCC54098	ReTac Textures Canvas	Ultra Removable & Repositionable	1370	30	150
RTCL54098	ReTac Textures Linen	Ultra Removable & Repositionable	1370	30	150
RTCS54098	ReTac Textures Sand	Ultra Removable & Repositionable	1370	30	150

Features

- 150µ Embossed polymeric PVC face film
- ReTac ultra-removable and repositionable adhesive technology
- 135gsm coated kraft liner
- Suitable for up to 5 years interior and exterior use, with 2 years exterior removability
- Low Slip Potential Dry – 58 PTV (EN 13036-4) [Sand Only]
- Moderate Slip Potential Wet – 29 PTV (EN 13036-4) [Sand Only]
- Class C fire rating (EN 13501-1)

Applications

- Indoor signage
- Interior décor
- Removable decals
- Exhibition graphics
- Short term indoor floor graphics [Sand Only]



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WINDOW, WALL & FLOOR GRAPHICS

UV LATEX

ReTac Clear PET



ReTac Clear PET is a clear gloss polyester (PET) film with a clear ReTac ultra removable and repositionable adhesive.

Installation is both simple and clean as ReTac Clear PET does not require water to be applied to surfaces. The film also offers residue-free removal, making life easier when an application has reached the end of its life.

CODE	DESCRIPTION	ADHESIVE	WIDTH MM	LENGTH M	FACE MIC
RTZC54164	ReTac Clear PET	Ultra Removable & Repositionable	1370	50	75

Features

- 75µ PET face film
- Retac ultra-removable and repositionable adhesive technology
- Siliconised 1 side PET liner
- Suitable for up to 5 years interior and exterior use, with 2 years removability
- Suitable for incidental food contact (FDA 21 CFR 177.1630)

Applications

- Window graphics
- Retail displays
- Counter top graphics
- Removable decals



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WINDOW, WALL & FLOOR GRAPHICS

SOLVENT

UV

LATEX

Paper Fleece Air



A PVC-free, non-woven wallcovering print media designed for long-term use, boasting excellent dimensional stability and a smooth satin finish.

With a repositionable permanent adhesive and an air-egress release liner, applying it is a breeze, ensuring a bubble-free finish. Plus, its photorealistic print quality produces sharp, detailed graphics with quick drying times, ideal for creating stunning, vivid designs.

CODE	DESCRIPTION	ADHESIVE	WIDTH MM	LENGTH M	FACE GSM
CCIP54098	Paper Fleece Air	Repositionable Clear Bubble Free	1370	30	180

Features

- 180gsm non-woven paper fleece face
- Pressure-sensitive repositionable micro grooved adhesive
- 130gsm 2 side PE liner with bubble-free technology
- Suitable for up to 5 years interior use
- Class B fire rating (EN13501-1)

Applications

- Hotel décor
- Retail stores
- Interior décor
- Offices



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WINDOW, WALL & FLOOR GRAPHICS

Classified by
HPI Lubricant Index

SOLVENT

UV

LATEX

ViziPrint Impress White



A PVC-free versatile solution for self-adhesive applications on smooth, flat surfaces. ViziPrint Impress White is specifically designed for dry or wet installation whilst eliminating bubbling and is unaffected by moisture.

CODE	DESCRIPTION	ADHESIVE	WIDTH MM	LENGTH M	FACE MIC
VPIW54098-SEL	ViziPrint Impress White SEL	Hybrid Suction Adhesive	1372	30	115

Features

- 115µ PET face film
- Hybrid suction adhesive technology
- Siliconised 1 side PET liner
- Suitable for up to 3 years interior use
- Suitable for up to 2 years exterior use

Applications

- Window graphics
- Retail displays
- Decals and stickers



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WINDOW, WALL & FLOOR GRAPHICS



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LATEX

ViziPrint Impress Clear



A PVC-free optically clear versatile solution for self-adhesive applications on smooth, flat surfaces.

ViziPrint Impress Clear specifically designed for dry or wet installation whilst eliminating bubbling and is unaffected by moisture. The versatile film can also be reverse printed and does not stretch.

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LATEX



CODE	DESCRIPTION	ADHESIVE	WIDTH MM	LENGTH M	FACE MIC
VPI54098-SEL	ViziPrint Impress Clear SEL	Hybrid Suction Clear	1372	30	120
VPI60098-SEL	ViziPrint Impress Clear SEL	Hybrid Suction Clear	1520	30	120

UV

CODE	DESCRIPTION	ADHESIVE	WIDTH MM	LENGTH M	FACE MIC
VPIE54098	ViziPrint Impress Clear UVL	Hybrid Suction Clear	1372	30	75
VPIE60098	ViziPrint Impress Clear UVL	Hybrid Suction Clear	1520	30	75

Features

- 120µ (SEL) or 75µ (UVL) PET face film
- Hybrid suction adhesive technology
- Siliconised 1 side PET liner
- Suitable for up to 3 years interior use
- Suitable for up to 2 years exterior use

Applications

- Window graphics
- Retail displays
- Decals and stickers

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WINDOW, WALL & FLOOR GRAPHICS



ViziPrint Deco +



A PVC-free scratch-resistant window film is ideal for highend architectural and building requirements as well as a wide variety of custom decorating applications. It is designed to adhere permanently to virtually any smooth surface.

CODE	DESCRIPTION	ADHESIVE	WIDTH MM	LENGTH M	FACE MIC
VPDP54164	ViziPrint Deco +	Permanent Clear	1370	50	70
VPDP60164	ViziPrint Deco +	Permanent Clear	1520	50	70

Features

- 70µ PET face film
- Pressure-sensitive permanent acrylic adhesive
- Siliconised 1 side PET liner
- Suitable for up to 7 years interior use
- Suitable for up to 3 years exterior use
- Class B1 fire rating (DIN 4102-1)

Applications

- Window graphics
- Backlit displays
- Graphics on smooth flat surfaces
- Decals and stickers



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DRYTAC[®]

ChalkMate

WINDOW, WALL & FLOOR GRAPHICS

UV



A PVC film with a traditional chalkboard finish that can be used with standard and liquid chalk markers.

ChalkMate can be cut into custom shapes and designs to create a unique portable chalkboard to meet almost any requirement.

CODE	DESCRIPTION	ADHESIVE	WIDTH MM	LENGTH M	FACE MIC
CBB61082	ChalkMate	Permanent Clear	1550	25	125

Features

- 125µ Black chalkboard finish polymeric PVC face film
- Pressure-sensitive permanent acrylic adhesive
- 93gsm 2 side PE coated release liner

Applications

- Interior décor
- Blackboards
- A-boards
- Decals and stickers

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contrAvision® Performance™ HD

WINDOW, WALL & FLOOR GRAPHICS

SOLVENT

UV

LATEX



Contra Vision® Performance™ HD is a breakthrough microperforated window film featuring the world's smallest ever perforations that deliver minimal disruption to the graphics, produce stunning images on one side, and the smoothest see-through effect on the other.

CODE	DESCRIPTION	ADHESIVE	WIDTH MM	LENGTH M	FACE MIC
WBPAG40HD13710	Performance HD 40% White on Black	Removable	1370	10	150
WBPAG40HD13750	Performance HD 40% White on Black	Removable	1370	50	150
WBPAG40HD15250	Performance HD 40% White on Black	Removable	1520	50	150
TWPAG40HD13730	Performance HD 40% Translucent White	Removable	1370	30	180
CLPAC40HD13710	Performance HD 40% Clear	Removable	1370	10	180
CLPAC40HD13750	Performance HD 40% Clear	Removable	1370	50	180

Features

- Polymeric face films provide durability for up to 5 years
- 1mm diameter perforations that are 60% smaller than other
- Contra Vision® universal liner with Grayliner™ technology
- White on black and translucent are installed externally to windows
- Clear is installed internally to the window with reverse print backed up in white
- Easy application and removal without tearing

Applications

- Retail and point of sale window graphics
- Vehicle window graphics

Recommended Laminates

- Contra Vision® Optically Clear Cast (CL50CY)





Contra Vision® Performance™ is part of the premium range of perforated window films that are manufactured to demanding standards, providing high-quality print.

CODE	DESCRIPTION	ADHESIVE	WIDTH MM	LENGTH M	FACE MIC
WBPAG50C13750	Performance 50% White on Black	Removable	1370	50	180
WBPAG40C13710	Performance 40% White on Black	Removable	1370	10	180
WBPAG40C13750	Performance 40% White on Black	Removable	1370	50	180
WBPAG40C15250	Performance 40% White on Black	Removable	1520	50	180
WBPAG30C13750	Performance 30% White on Black	Removable	1370	50	180
WBPAG30C15250	Performance 30% White on Black	Removable	1520	50	180
WBPAG20C13750	Performance 20% White on Black	Removable	1370	50	180
TWPAG30I13710	Performance 30% Translucent White	Removable	1370	10	180
TWPAG30I13750	Performance 30% Translucent White	Removable	1370	50	180

Features

- **Thick calendered polymeric face films provide durability for up to 5 years**
- **Contra Vision® universal liner with Grayliner™ technology**
- **White on black and translucent are installed externally to windows**
- **Easy application and removal without tearing**

Recommended Laminates

- Contra Vision® Optically Clear Cast (CL50CY)

Applications

- Retail and point of sale window graphics
- Vehicle window graphics



contra^{vision}[®] Campaign[™]

WINDOW, WALL & FLOOR GRAPHICS

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UV

LATEX



Contra Vision[®] Campaign[™] is part of the economical range of perforated window films. The range retains many high-quality features of the Performance range and is ideal for short-term applications.

CODE	DESCRIPTION	ADHESIVE	WIDTH MM	LENGTH M	FACE MIC
WBMAG40D13710	Campaign 40% White on Black	Removable	1370	10	150
WBMAG40D13750	Campaign 40% White on Black	Removable	1370	50	150
WBMAG40D15250	Campaign 40% White on Black	Removable	1520	50	150
WBMAG30D13710	Campaign 30% White on Black	Removable	1370	10	150
WBMAG30D13750	Campaign 30% White on Black	Removable	1370	50	150
WBMAG30D15250	Campaign 30% White on Black	Removable	1520	50	150
WBMAG20D13750	Campaign 20% White on Black	Removable	1370	50	150
CLMAC30I3710	Campaign 30% Clear	Removable	1370	10	180
CLMAC30I3750	Campaign 30% Clear	Removable	1370	50	180

Features

- Monomeric face films provide durability for up to 2 years
- Contra Vision[®] universal liner with Grayliner[™] technology
- White on black is installed externally to windows
- Clear is installed internally to the window with reverse print backed up in white
- Easy application and removal without tearing

Applications

- Retail and point of sale window graphics
- Vehicle window graphics

Recommended Laminates

- Contra Vision[®] Optically Clear Cast (CL50CY)





Contra Vision[®] Advance[™] is Contra Vision[®]'s new PVC-free, perforated window film.

This polyester (PET) based perforated film delivers a step forward in material engineering with a lower carbon footprint compared to the equivalent Contra Vision[®] PVC product.

SOLVENT UV

CODE	DESCRIPTION	ADHESIVE	WIDTH MM	LENGTH M	FACE MIC
WBYAG4013710	Advance 40% White on Black	Removable	1370	10	100
WBYAG4013750	Advance 40% White on Black	Removable	1370	50	100
WBYAG3013710	Advance 30% White on Black	Removable	1370	10	100
WBYAG3013750	Advance 30% White on Black	Removable	1370	50	100

SOLVENT LATEX

CODE	DESCRIPTION	ADHESIVE	WIDTH MM	LENGTH M	FACE MIC
WBYRG4013710	Advance 40% White on Black	Removable	1370	10	100
WBYRG4013750	Advance 40% White on Black	Removable	1370	50	100
WBYRG3013710	Advance 30% White on Black	Removable	1370	10	100
WBYRG3013750	Advance 30% White on Black	Removable	1370	50	100

Features

- PET face films provide durability for up to 2 years
- Contra Vision[®] liner with Grayliner[™] technology
- White on black is installed externally to windows
- Easy application and removal without tearing

Applications

- Retail and point of sale window graphics
- Vehicle window graphics

Recommended Laminates

- Contra Vision[®] Optically Clear PET (CL20YY)



contrAvision® Ultra Clear™

WINDOW, WALL & FLOOR GRAPHICS

UV LATEX



Contra Vision® Ultra Clear™ is an optically clear, printable self-adhesive PET film.

An alternative to perforated window film, this solid clear film is ideal for creating graphics with floating 'see-around' elements which partially block out areas of the window, graduated tones and fine text.

CODE	DESCRIPTION	ADHESIVE	WIDTH MM	LENGTH M	FACE MIC
CL75YYA13750	Ultra Clear PET	Ultra Removable	1372	50	75

Features

- 75µ Ultra clear PET face film provides durability for 3 years externally and 5 years internally
- PET liner
- Optically clear removable adhesive
- Suitable for printing with Contra Vision® Impress™ technology

Applications

- Retail and point of sale window graphics

Recommended Laminates

- No lamination required





Contra Vision[®] AutoGraph[™] one-way vision is specifically designed for vehicle windows.

It is highly conformable and features air release channels within the adhesive so when overlaminated and applied to glass, any trapped air can escape resulting in a smooth and bubble-free application.

CODE	DESCRIPTION	ADHESIVE	WIDTH MM	LENGTH M	FACE MIC
WBYAG4013710	Advance 40% White on Black	Removable	1370	10	150
WBYAG4013750	Advance 40% White on Black	Removable	1370	50	150

Features

- Lightweight polymeric face films provide greater conformability to curved vehicle windows
- Contra Vision[®] universal liner with air release Grayliner[™] technology
- Enhanced adhesion level whilst still allowing clean removability
- Formulated for cold weather application down to 0°C

Applications

- Vehicle window graphics

Recommended Laminates

- Contra Vision[®] Optically Clear Cast (CL50CY) and Edge Sealing Tap (ES-CL50CY)



contrAvision® Dual Color™

WINDOW, WALL & FLOOR GRAPHICS

SOLVENT

UV

LATEX



Contra Vision® Dual Color™ perforated films allow for internally illuminated channel letters to be transformed at night.

The film is applied to the outside surface of the built-up channel letters and during the day, when it is not backlit, the sign appears black or a colour of your choice. When the sign is backlit at night, it takes on the colour of the translucent sign face used.

CODE	DESCRIPTION	ADHESIVE	WIDTH MM	LENGTH M	FACE MIC
BBPAG2013710	Dual-Colour 20% Black on Black	Permanent	1370	10	150
BBPAG2013750	Dual-Colour 20% Black on Black	Permanent	1370	50	150
WBPAG2013710	Dual-Colour 20% White on Black	Permanent	1370	10	150
WBPAG2013750	Dual-Colour 20% White on Black	Permanent	1370	50	150

Features

- Polymeric face films provide durability for up to 3 years
- Contra Vision® universal liner with Grayliner™ technology
- Black on black can be installed as-is for black signage but can be printed
- White on black is designed for printing to create colour signage.

Applications

- Large scale backlit signage

Recommended Laminates

- No lamination required



contrAvision®

Privacy Window Films



WINDOW, WALL & FLOOR GRAPHICS

An exclusive range of One-Way Privacy films, that stop people seeing in, but allow you to see out.

CODE	DESCRIPTION	ADHESIVE	WIDTH MM	LENGTH M	FACE MIC
BWPRW40HD13710	One-Way Micro-Perf 40% Black on White	Permanent	1370	10	150
BWPRW40HD13750	One-Way Micro-Perf 40% Black on White	Permanent	1370	50	150
WBPA40HD13710	One-Way Micro-Perf 40% White on Black	Removable	1370	10	150
WBPA40HD13750	One-Way Micro-Perf 40% White on Black	Removable	1370	50	150
WBPA40HD15210	One-Way Micro-Perf 40% White on Black	Removable	1520	10	150
WBPA40HD15250	One-Way Micro-Perf 40% White on Black	Removable	1520	50	150
TWPA40HD13710	One-Way Micro-Perf 40% Translucent White	Permanent	1370	10	150
TWPA40HD13730	One-Way Micro-Perf 40% Translucent White	Permanent	1370	50	150
BWYYU4010710	One-Way Geo-Dots 40% White on Black (PVC Free)	Permanent	1370	10	150
BWYYU4010730	One-Way Geo-Dots 40% White on Black (PVC Free)	Permanent	1370	50	150
RT75CY15230	One-Way Mirror Dual Reflective 10% (PVC Free)	Permanent	1520	10	150

Features

- **Micro-perforated 40%, black on white, for internal application, 5+ year life**
- **Micro-perforated 40%, white on black, for external application, 5+ year life**
- **Micro-perforated 40%, translucent white, for internal application, 5+ year life**
- **Geo-dots PET 40%, white on black, for internal application, 5+ year life**
- **Mirror dual PET reflective 10%, 99% UV reduction, for internal application, 10 year life**

Applications

- Privacy windows

Recommended Laminates

- No lamination required



Geo Dots & Mirror only



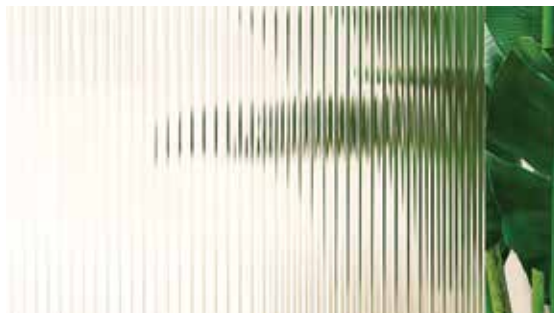
contrAvision® Privacy Window Films



WINDOW, WALL & FLOOR GRAPHICS

An exclusive range of privacy films, from high light transmission to full two-way privacy both day and night.

Contra Vision® Frosted Privacy Window Films are ideal for privacy from both sides of the glass.



CODE	DESCRIPTION	ADHESIVE	WIDTH MM	LENGTH M	FACE MIC
FEPYC9015210	Light Frost 90% VLT	Permanent	1520	10	100
FEPYC9015230	Light Frost 90% VLT	Permanent	1520	30	100
FEPYC6015210	Medium Frost 60% VLT	Permanent	1520	10	180
FEPYC6015230	Medium Frost 60% VLT	Permanent	1520	30	180
FEPYC3015210	Heavy Frost 30% VLT	Permanent	1520	10	100
FEPYC3015230	Heavy Frost 30% VLT	Permanent	1520	30	100
FRYYC515210	Reeded Glass 95% VLT (PVC Free)	Permanent	1520	10	70
FRYYC515230	Reeded Glass 95% VLT (PVC Free)	Permanent	1520	30	70

Features

- Light, medium and heavy frost products utilise polymer PVC face film
- Reeded glass uses a PET face film for improved clarity and effect
- All products are suitable for up to 5 years internally
- All products are suitable for up to 3 years externally
- All products use a PET liner

Applications

- Privacy windows
- Partition windows

Recommended Laminates

- No lamination required



Adexcling



WINDOW, WALL & FLOOR GRAPHICS

SOLVENT

UV

LATEX

Adex Self Cling is a soft, highly plasticised electrostatic PVC film designed for effortless application to smooth surface, no adhesive required. Ideal for short-term promotions and protective uses, it clings securely yet removes cleanly.

CODE	DESCRIPTION	WIDTH MM	LENGTH M	FACE MIC
ADSCCL1372150	Adex Digital Self Cling Clear	1372	25	150
ADSCW1372150	Adex Digital Self Cling White	1372	25	150

Features

- 150µ clear and white plasticised self cling film
- Phthalate-free
- Produced in accordance to European guidelines 1999/781ec and 2004/781/ec for child toy safety

Applications

- Window displays
- Advertising





YUPO®

YUPOTako

WINDOW, WALL & FLOOR GRAPHICS

UV

LATEX



Tako means octopus in Japanese. Because of its adhesive-free microsuction structure, YUPOTako sticks to flat surfaces just like an octopus.

CODE	DESCRIPTION	ADHESIVE	WIDTH MM	LENGTH M	FACE MIC
YPTUV1270166	YUPOTako XAD1069 166g UV	Adhesive-free Microsuction	1270	20	210

Features

- White polypropylene film
- PVC-free
- Easy and bubble-free application
- Remove without leaving behind any residue
- Reusable, simply wash with water.
- Easy and high-quality prints
- Recyclable

Applications

- Stickers and mousepads
- Promotional items
- Banners
- Point of purchase instructions
- Seasonal decorations
- Kids games
- Vending machine advertisements
- Caution labels





WINDOW, WALL & FLOOR GRAPHICS

UV LATEX



YUPOJelly is the clear solution for window stickers. Due to the clear microstructure on the reverse side that sticks to any flat surface without adhesives or bonding agents. YUPOJelly stickers are easy to apply and easy to remove.

CODE	DESCRIPTION	ADHESIVE	WIDTH MM	LENGTH M	FACE MIC
YPJUVL1270235	YUPOJelly XAD1068 238gsm UV/LAT	Adhesive-free Cling	1270	20	178

Features

- Clear PET film
- PVC-free
- Easy and bubble-free application
- Remove without leaving behind any residue
- Easy and high-quality prints
- Recyclable

Applications

- Decorations
- PVC-free
- Display films
- Screen protectors
- Labels
- Window films





WV300



WINDOW, WALL & FLOOR GRAPHICS

SOLVENT

UV

LATEX

A matt white 100µ self-adhesive film with a high tack grey opaque adhesive especially suitable for wall graphics.

CODE	DESCRIPTION	ADHESIVE	WIDTH MM	LENGTH M	FACE MIC
ETWV300137050N	eTEC WV300 FR Matt White	High Tack Grey Permanent	1370	50	100
ETWV300152450N	eTEC WV300 FR Matt White	High Tack Grey Permanent	1524	50	100

Features

- High grab grey opaque adhesive
- Matt white finish
- Suitable for internal and external usage
- Class 0 fire rating (BS 476 Parts 6 & 7)

Applications

- Wall graphics



KERNOWJET®

Floorshark



WINDOW, WALL & FLOOR GRAPHICS



SOLVENT

UV

LATEX

A unique one-part textured floor graphic with R10 slip rating suitable for indoor use.

CODE	DESCRIPTION	ADHESIVE	WIDTH MM	LENGTH M	FACE MIC
SHARK137225	Kernowjet Floorshark	Removable	1372	25	170
SHARK152425	Kernowjet Floorshark	Removable	1524	25	170

Features

- Durable 170µ PET face film
- Unique “sharkskin” coating absorbs ink and dries tough
- No need to laminate
- No shrinkage
- Easy to apply and remove
- New and improved PET liner for improved stay-flatness
- R10 slip rating (DIN 51130:2010)
- Low Slip Potential Dry – 65 PTV (EN 13036-4)
- Low Slip Potential Wet – 37 PTV (EN 13036-4)
- Class B fire rating (EN 13501-1)

Applications

- Indoor floor graphics

Read our guide to floor graphic slip certifications at the back of this brochure.





Frontlit Premium Coated Banner 510



BANNER

SOLVENT

UV

LATEX

A durable, high-quality coated banner designed for vibrant front-lit graphics.

Ideal for outdoor and indoor use, its satin surface offers excellent print clarity, weather resistance and a smooth finish. It's perfect for impactful signage, displays and promotional visuals.

CODE	DESCRIPTION	WIDTH MM	LENGTH M	WEIGHT GSM
ETFLPC51011030	Frontlit Premium Coated Banner 510	1100	30	510
ETFLPC51013730	Frontlit Premium Coated Banner 510	1370	30	510
ETFLPC51016030	Frontlit Premium Coated Banner 510	1600	30	510

Features

- Smooth coated surface for high fidelity graphics
- Excellent outdoor durability
- 1000Dx1000D fabric
- 18x18 weave
- Class B1 fire rating (DIN 4102-1)

Applications

- Indoor banners
- Outdoor banners





Double Sided Blockout Banner 610



BANNER

SOLVENT

UV

LATEX

A premium banner material with an opaque core for vibrant double-sided prints.

Designed for indoor and outdoor use, it prevents show-through between sides whilst delivering excellent image clarity, durability and a smooth matt finish.

CODE	DESCRIPTION	WIDTH MM	LENGTH M	WEIGHT GSM
ETDSB61011030	Double Sided Blockout Banner 610	1100	30	610
ETDSB61013730	Double Sided Blockout Banner 610	1370	30	610
ETDSB61016030	Double Sided Blockout Banner 610	1600	30	610

Features

- Heavy weight laminated surface for high-fidelity graphics
- Opaque core ideal for two-sided graphics
- Excellent outdoor durability
- 500Dx500D fabric
- 28x28 weave
- Class B1 fire rating (DIN 4102-1)

Applications

- Indoor banners
- Outdoor banners
- Double sided banners





Frontlit Premium Laminated Banner 510



BANNER

SOLVENT

UV

LATEX

A laminated banner that strikes the perfect balance between cost-efficiency and performance for vivid front-lit graphics.

Designed for reliable indoor and short to medium-term outdoor use, it delivers vibrant print clarity on its smooth satin print surface and good overall durability.

CODE	DESCRIPTION	WIDTH MM	LENGTH M	WEIGHT GSM
ETFLPL51011030	Frontlit Premium Laminated Banner 510	1100	30	510
ETFLPL51013730	Frontlit Premium Laminated Banner 510	1370	30	510
ETFLPL51013750	Frontlit Premium Laminated Banner 510	1370	50	510
ETFLPL51016030	Frontlit Premium Laminated Banner 510	1600	30	510

Features

- Heavy weight laminated banner for good durability
- 1000Dx1000D fabric
- 12x12 weave

Applications

- Indoor banners
- Short to medium-term outdoor banners





Frontlit Laminated Banner 440



BANNER

SOLVENT

UV

An economical laminated banner designed for bold front-lit graphics.

Its satin finish offers good print quality, and dependable indoor performance. It's ideal for short-term signage where value matters.

CODE	DESCRIPTION	WIDTH MM	LENGTH M	WEIGHT GSM
ETFLL44076030	Frontlit Laminated Banner 440	760	30	440
ETFLL44011030	Frontlit Laminated Banner 440	1100	30	440
ETFLL44013730	Frontlit Laminated Banner 440	1370	30	440
ETFLL44013750	Frontlit Laminated Banner 440	1370	50	440
ETFLL44016030	Frontlit Laminated Banner 440	1600	30	440

Features

- 300Dx500D fabric
- 18x12 weave

Applications

- Indoor banners
- Short-term outdoor banners





Mesh Banner 270 with Liner



BANNER

SOLVENT

UV

LATEX

A coated mesh designed for high-impact outdoor graphics in windy environments.

Its durable construction offers excellent tear resistance and print stability, while the liner backing ensures smooth feeding and clean printing. It's ideal for building wraps, scaffolding banners and fence signage where airflow and durability are key.

CODE	DESCRIPTION	WIDTH MM	LENGTH M	WEIGHT GSM
ETMWL27013730	Mesh Banner 270 with Liner	1370	30	270
ETMWL27016030	Mesh Banner 270 with Liner	1600	30	270

Features

- Excellent passthrough for windy conditions
- Excellent outdoor durability
- Included liner improves printability
- 1000Dx1000D fabric
- 12x12 weave
- Class B1 fire rating (DIN 4102-1)

Applications

- Building wraps
- Scaffolding banners
- Fence banners

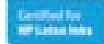


KERNOW JET[®]

Ultimate



ROLL UP & POP UP FILM



SOLVENT

UV

LATEX

Textured white polyester film with an opaque grey back is suitable for the production of roll-up displays without the need for lamination.

CODE	DESCRIPTION	WIDTH MM	LENGTH M	CALLIPER MIC
SETRUGB914180	Ultimate Textured Polyester Roll Up Grey Back	914	30	180
SETRUGB914230	Ultimate Textured Polyester Roll Up Grey Back	914	30	230

Features

- Outstanding scratch resistance
- Very good durability
- Excellent dimensional stability
- Excellent light blocking properties
- Excellent handling properties

Applications

- Roll ups requiring photorealistic print quality
- Hanging graphics



KERNOWJET®

Supreme

ROLL UP & POP UP FILM

Classified Fire
EN 13501-1 Index

SOLVENT

UV

LATEX



White textured polyester black back film with an anti-slip coating, suitable for the production of roll-up displays without the need for laminating.

CODE	DESCRIPTION	WIDTH MM	LENGTH M	CALLIPER MIC
SESRUGB914310N	Supreme Matt Polyester Textured Roll up Black Back	914	50	300
SESRUGB1067310N	Supreme Matt Polyester Textured Roll up Black Back	1067	50	300

Features

- Photorealistic print quality
- Anti-static
- Perfect flatness
- Excellent light blocking properties (98% opacity)
- Scratch resistant
- Very good durability and high tear resistance
- No need for lamination
- Excellent handling properties

Applications

- Roll ups for both indoor and outdoor use





Ultraflat Roll Up & Pop Up Film



ROLL UP & POP UP FILM

SOLVENT

UV

LATEX

A premium textured, lay-flat display film designed for vivid prints and hassle-free handling. Its durable, anti-scratch surface eliminates the need for lamination and its hybrid construction ensures long-lasting flatness.

CODE	DESCRIPTION	WIDTH MM	LENGTH M	CALLIPER MIC
ETUFLAT91450N	eTEC Ultraflat 230 Roll Up Grey Back	914	50	230
ETUFLAT106750N	eTEC Ultraflat 230 Roll Up Grey Back	1067	50	230
ETUFLAT137050N	eTEC Ultraflat 230 Roll Up Grey Back	1370	50	230
ETUFLAT152450	eTEC Ultraflat 230 Roll Up Grey Back	1524	50	230
ETUFLAT914300	eTEC Ultraflat 300 Roll Up Grey Back	914	50	300
ETUFLAT1067300	eTEC Ultraflat 300 Roll Up Grey Back	1067	50	300
ETUFLAT1370300	eTEC Ultraflat 300 Roll Up Grey Back	1370	50	300
ETUFLAT1520300	eTEC Ultraflat 300 Roll Up Grey Back	1520	50	300
ETUFLAT914500	eTEC Ultraflat 500 Pop Up Grey Back	914	50	500
ETUFLAT1067500	eTEC Ultraflat 500 Pop Up Grey Back	1067	50	500
ETUFLAT1370500	eTEC Ultraflat 500 Pop Up Grey Back	1370	50	500
ETUFLAT1520500	eTEC Ultraflat 500 Pop Up Grey Back	1520	50	500

Features

- Anti-scratch textured print surface
- Opaque grey back
- No need for lamination
- Excellent dimensional stability.
- Excellent lay flat properties

Applications

- Roll up and hanging graphics
- Pop up displays





Superflat Roll Up Film 300

ROLL UP & POP UP FILM

SOLVENT

UV



A high-performing display film media constructed from high-strength PET and coated with light-blocking grey PVC.

Its smooth, non-curling matt surface delivers a flat, professional finish ideal for roll ups, hanging banners and high-resolution display graphics.

CODE	DESCRIPTION	WIDTH MM	LENGTH M	CALLIPER MIC
ETSF91450	eTEC Superflat Roll Up 300	914	50	300
ETSF13750	eTEC Superflat Roll Up 300	1370	50	300

Features

- 300µ total calliper
- 125µ anti-scratch textured PET face
- 420gsm total weight
- Grey back PVC coating for opacity
- Tear resistant
- Excellent stay flat properties
- Class B1 fire rating (DIN 4102-1)

Applications

- Roll up displays
- Hanging graphics

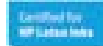




Solvoprint PP Nolite 210



ROLL UP & POP UP FILM



SOLVENT

UV

LATEX

Matt white polypropylene film designed for roll up displays. Its silver-backed construction offers high opacity and a premium look, while the anti-curl properties ensure smooth, lay-flat performance.

CODE	DESCRIPTION	WIDTH MM	LENGTH M	CALLIPER MIC
SEPPRUGB914210	Solvoprint PP Nolite Roll Up Grey Back	914	50	210
SEPPRUGB1067210	Solvoprint PP Nolite Roll Up Grey Back	1067	50	210

Features

- Photorealistic print quality
- Excellent light blocking properties
- Very good durability and high tear resistance
- Excellent handling properties

Applications

- Roll ups requiring photorealistic print quality
- Hanging graphics





MAGNETICS

SOLVENT

UV

LATEX

Gloss & Matt 850mic



Printable magnetic rolls ideal for vehicle and other signage applications.

With a total thickness of 850mic, eTEC MagnetiX adheres securely to any ferromagnetic surface, flat or slightly curved, without the need for adhesive.

CODE	DESCRIPTION	WIDTH MM	LENGTH M	CALLIPER MIC
ETMAG85GW6210	eTEC MagnetiX Gloss White	620	10	850
ETMAG85MW10010	eTEC MagnetiX Matt White	1000	10	850
ETMAG85MW12010	eTEC MagnetiX Matt White	1200	10	850

Features

- 100µ calendared white PVC face
- High 50-53g/cm² pull force
- 750µ black magnetic backing
- 1.5 - 2.5mm pole pitch

Applications

- Vehicle magnetics
- Retail displays
- Point of sale
- Exhibition graphics





Self-Adhesive Black 900mic



MAGNETICS

Non-printable magnetic media with a permanent self-adhesive backing for instantly transforming any flat or gently contoured surface into a magnetic surface.

Ideal for pairing with eTEC Magnetix PP Ferro to create easily interchangeable and re-useable graphics without the need for adhesive.

CODE	DESCRIPTION	WIDTH MM	LENGTH M	CALLIPER MIC
ETMAG90SAB12610	eTEC Magnetix Self-Adhesive Black	1260	10	950

Features

- 750µ black magnetic face
- High 50g/cm² pull force
- 150µ permanent self-adhesive backing & liner
- 1.5 - 2.5mm pole pitch

Applications

- Menu boards
- Retail displays
- Point of sale
- Exhibition graphics





MAGNETICS

SOLVENT

UV

LATEX

PP Ferro 260mic



Printable ferrous media with a smooth satin print surface.

Ideal for creating visually appealing, cost-effective and easily interchangeable magnetic displays when used in conjunction with a magnetic media like eTEC MagnetiX Self-Adhesive Black.

CODE	DESCRIPTION	WIDTH MM	LENGTH M	CALLIPER MIC
ETMAGPPFERI3750	eTEC MagnetiX PP Ferro	1372	50	260

Features

- Satin white polypropylene face
- 260 μ total thickness
- Ferro magnetic reverse

Applications

- Menu boards
- Retail displays
- Point of sale
- Exhibition graphics





Canvas Satin



CANVAS

SOLVENT

UV

LATEX

A heavyweight, satin-finished canvas made from a durable cotton/polyester blend. Designed for industrial printing and automated framing, it delivers brilliant colour reproduction, fast drying, and no white-scoring — even under tension.

CODE	DESCRIPTION	WIDTH MM	LENGTH M	WEIGHT GSM
3385-54-15-3	eTEC Canvas Satin	1372	15	380

Features

- Brilliant colour reproduction
- Quick drying
- Tear resistant
- No white-scoring
- Splashproof
- Cotton/polyester blend

Applications

- Canvas frames including automated framing machines





Satin & Gloss Poster Papers



PAPER

SOLVENT

UV

LATEX

Multi-coated, weather-resistant poster papers, designed for vibrant indoor and outdoor displays. With high wet-strength and premium finishes, they deliver excellent colour brilliance, fast drying and reliable scratch resistance.

CODE	DESCRIPTION	WIDTH MM	LENGTH M	WEIGHT GSM
SESPP1372130N	eTEC Satin Poster Paper	1372	61	130
SESPP914200N	eTEC Satin Poster Paper	914	50	200
SESPP1067200N	eTEC Satin Poster Paper	1067	50	200
SESPP1270200N	eTEC Satin Poster Paper	1270	50	200
SESPP1372200N	eTEC Satin Poster Paper	1372	50	200
SESPP1524200N	eTEC Satin Poster Paper	1524	50	200
SEGPP1372210N	eTEC Gloss Poster Paper	1372	45	210

Features

- Multi-coated satin and gloss finishes for vibrant colour reproduction
- Excellent ink absorption for fast drying
- Scratch resistant surface
- High wet strength for outdoor use
- Good flatness

Applications

- Retail graphics and point of sale
- Exhibition graphics
- Posters



Poster Paper Pro Matt



PAPER

SOLVENT

UV

LATEX

A multi-coated, weather-resistant poster paper designed for vibrant, high-impact prints. With a smooth matt finish, high stiffness and excellent wet-strength, it delivers professional results in a variety of applications.

CODE	DESCRIPTION	WIDTH MM	LENGTH M	WEIGHT GSM
3673-54-110-3	Poster Paper Pro 130 Matt	1372	110	130
3673-64-110-3	Poster Paper Pro 130 Matt	1626	110	130
3672-54-76-3	Poster Paper Pro 200 Matt	1372	76.2	200
3672-63-76-3	Poster Paper Pro 200 Matt	1600	76.2	200

Features

- Flat matt multi-coated surface for reduced glare
- Scratch resistant
- Good wet strength for outdoor use
- Fast drying
- Good flatness

Applications

- Indoor and outdoor posters
- Promotional graphics
- Posters





Urban Blue Back



PAPER

SOLVENT

UV

LATEX

A durable, high-opacity poster paper with a distinctive blue reverse side, designed for outdoor billboard use.

Its wet-strength construction resists humidity and tearing, while excellent fold and crack resistance ensures smooth installation. The blue backing prevents show-through, making it ideal for pasted displays in demanding environments.

CODE	DESCRIPTION	WIDTH MM	LENGTH M	WEIGHT GSM
CUB1370115	eTEC Urban Blue Back	1370	100	115
CUB1600115	eTEC Urban Blue Back	1600	100	115

Features

- 115gsm matt coated paper
- Blue back for high opacity
- High wet strength for outdoor use
- Good colour reproduction and image clarity
- Elemental Chlorine Free (ECF)

Applications

- Billboards
- Posters
- Outdoor signage



The mark of responsible forestry

Wide format media Aqueous

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CAD aqueous plotter paper	118-119





High Resolution Matt Paper



PAPER

AQUEOUS

A general purpose matt coated inkjet paper designed for high-volume commercial printing. With a bright white surface and wide color gamut, it delivers sharp, vibrant results for low to medium density prints.

CODE	DESCRIPTION	WIDTH MM	LENGTH M	WEIGHT GSM
ETHRMFSC61090	High Resolution Matt Paper	610	45	90
ETHRMFSC91490	High Resolution Matt Paper	914	45	90
ETHRMFSC106790	High Resolution Matt Paper	1067	45	90
ETHRMFSC610120	High Resolution Matt Paper	610	45	120
ETHRMFSC914120	High Resolution Matt Paper	914	45	120
ETHRMFSC1067120	High Resolution Matt Paper	1067	45	120
ETHRMFSC610180	High Resolution Matt Paper	610	30	180
ETHRMFSC914180	High Resolution Matt Paper	914	30	180
ETHRMFSC1067180	High Resolution Matt Paper	1067	30	180

Features

- Fast drying matt white coated surface
- Low glare finish
- Wide colour gamut
- Good folding characteristics
- Dimensionally stable

Applications

- Low cost proofing
- High-quality CAD line drawings
- Mapping
- Price signs
- Schedules and timetables



Photo Super Satin & Gloss Photo Papers



Bright white, instant-dry photo papers with a double-sided PE coating and microporous surface, engineered for vivid indoor posters and photo applications.

Both offer high color brilliance and excellent contour definition. Choose gloss for maximum visual impact or satin for reduced glare and a softer aesthetic.

CODE	DESCRIPTION	WIDTH MM	LENGTH M	WEIGHT GSM
ETPSS610190/30	eTEC Photobase Super Satin Paper	610	30	190
ETPSS610190	eTEC Photobase Super Satin Paper	610	60	190
ETPSS914190/30	eTEC Photobase Super Satin Paper	914	30	190
ETPSS914190	eTEC Photobase Super Satin Paper	914	60	190
ETPSS1067190/30	eTEC Photobase Super Satin Paper	1067	30	190
ETPSS1067190	eTEC Photobase Super Satin Paper	1067	60	190
ETPSS610250	eTEC Photobase Super Satin Paper	610	45	250
ETPSS914250	eTEC Photobase Super Satin Paper	914	45	250
ETPSS1067250	eTEC Photobase Super Satin Paper	1067	45	250
ETPSG610190/30	eTEC Photobase Super Gloss Paper	610	30	190
ETPSG914190/30	eTEC Photobase Super Gloss Paper	914	30	190
ETPSG1067190/30	eTEC Photobase Super Gloss Paper	1067	30	190

Features

- Instant-dry microporous coating
- Brilliant true colours
- High contrast
- Photo realistic prints up to 1440 dpi resolution
- PE barrier coated

Applications

- Photographic quality graphics
- Retail point of sale
- Exhibition graphics
- Posters





SELF-ADHESIVE PAPER

- AQUEOUS
- UV
- LATEX

PaperTac White Matte



A premium coated paper for high-impact, short-term graphics.

Designed for vivid, photorealistic prints, PaperTac™ combines best-in-class recyclability and eco-conscious credentials with excellent durability, thanks to its water-repellent and scratch-resistant properties. The clear permanent adhesive is ideal for both direct applications as well as mounting to rigid fibre boards.

CODE	DESCRIPTION	ADHESIVE	WIDTH MM	LENGTH M	FACE GSM
PTC41098	PaperTac White Matte	Permanent Clear	1040	30	140
PTC49098	PaperTac White Matte	Permanent Clear	1250	30	140

Features

- 140gsm premium matt coated paper
- Clear permanent adhesive
- 100gsm double-sided PE Kraft siliconised liner
- Water-repellent and scratch-resistant surface
- Fully recyclable, 91/100 recyclability score (CEPI v2)
- Face film and adhesive can be recycled together
- Ideal for use with our Ultra Board and Oppboga Excellent products

Applications

- Point of sale
- Event graphics
- Mounting to fibre-based rigid media



Scan for more information





Banner Plus



BANNER

AQUEOUS

A lightweight, supple PVC banner featuring a smooth matt surface and reinforced with polyester scrim for superior tear resistance. Its 100% blackout construction guarantees complete opacity, eliminating show-through.

CODE	DESCRIPTION	WIDTH MM	LENGTH M	WEIGHT GSM
3960-42-15-2	eTEC Banner Plus 350 FR Matt	1067	15	480

Features

- Brilliant colour reproduction
- High tensile strength and tear resistance
- Splashproof prints for short-term outdoor applications
- Blockout layer for 100% opacity
- Class B1 fire rating (DIN 4102-1)
- Can be welded and fitted with eyelets

Applications

- Medium-term indoor banners
- Short-term outdoor banners





Matt PP Roll Up



ROLL UP MEDIA

AQUEOUS

LATEX

A matt white polypropylene film designed for roll up displays. Its silver-backed construction offers high opacity and a premium look, while the anti-curl properties ensure smooth, lay-flat performance.

CODE	DESCRIPTION	WIDTH MM	LENGTH M	WEIGHT GSM
EPPRUGB914210	eTEC Matt PP Roll Up Grey Back	914	30	210
EPPRUGB1067210	eTEC Matt PP Roll Up Grey Back	1067	30	210

Features

- Good wear and scratch resistance
- Excellent light blocking properties
- PVC-free

Applications

- Roll-ups





Canvas Matt AQ



CANVAS

AQUEOUS

A bright white, matt finished canvas made from a durable cotton and polyester blend.

Designed for artistic and photographic applications, it offers brilliant colour reproduction, excellent flexibility for stretching and resistance to edge cracking, even under tension.

CODE	DESCRIPTION	WIDTH MM	LENGTH M	WEIGHT GSM
3579-24-12-2	eTEC Canvas Matt AQ	610	12	320
3579-36-12-2	eTEC Canvas Matt AQ	914	12	320
3579-42-12-2	eTEC Canvas Matt AQ	1067	12	320
3579-60-12-2	eTEC Canvas Matt AQ	1524	12	320

Features

- Brilliant colour reproduction
- Quick drying
- Tear resistant
- No white-scoring
- Splashproof
- Cotton/polyester blend

Applications

- Art and photo prints





PPC Bond Paper



CAD AQUEOUS PLOTTER PAPER

CAD AQUEOUS

A 75gsm uncoated white bond paper designed for monochrome draft plots, technical drawings and everyday print tasks.

With excellent dot gain control and fine line sharpness, it's a reliable choice for architects, engineers and office environments.

CODE	DESCRIPTION	WIDTH MM	LENGTH M	WEIGHT GSM	PACK QUANTITY
ETC-002616	eTEC PPC Bond Paper	594	175	75	1
ETC-002618	eTEC PPC Bond Paper	841	175	75	1
ETC-002620	eTEC PPC Bond Paper	914	175	75	1

Features

- Good dot gain control for fine line sharpness
- 3-inch core

Applications

- Architectural drawings
- Site plans
- 3D renders





Colour Inkjet Paper



CAD AQUEOUS PLOTTER PAPER

CAD AQUEOUS

High-quality, bright white bond papers for technical inkjet printing.

Designed for monochrome and colour CAD plotting, eTEC Colour Inkjet delivers precise line sharpness, clean fills and reliable performance.

CODE	DESCRIPTION	WIDTH MM	LENGTH M	WEIGHT GSM	PACK QUANTITY
ETC-002624	eTEC Colour Inkjet Paper	594	50	80	4
ETC-002625	eTEC Colour Inkjet Paper	610	50	80	4
ETC-002626	eTEC Colour Inkjet Paper	841	50	80	4
ETC-002628	eTEC Colour Inkjet Paper	914	50	80	4
ETC-002637	eTEC Colour Inkjet Paper	1067	50	80	4
ETC-002627	eTEC Colour Inkjet Paper	841	90	80	1

Features

- **Good dot gain control for fine line sharpness**
- **2-inch core**

Applications

- Architectural drawings
- Site plans
- 3D renders



Colour Inkjet Paper continued



High-quality, bright white bond papers for technical inkjet printing.

Designed for monochrome and colour CAD plotting, eTEC Colour Inkjet delivers precise line sharpness, clean fills and reliable performance.

CODE	DESCRIPTION	WIDTH MM	LENGTH M	WEIGHT GSM	PACK QUANTITY
ETC-002630	eTEC Colour Inkjet Paper	594	50	90	4
ETC-002631	eTEC Colour Inkjet Paper	610	50	90	4
ETC-002633	eTEC Colour Inkjet Paper	841	50	90	4
ETC-002635	eTEC Colour Inkjet Paper	914	50	90	4
ETC-002922	eTEC Colour Inkjet Paper	594	110	90	1
ETC-002632	eTEC Colour Inkjet Paper	610	90	90	1
ETC-002634	eTEC Colour Inkjet Paper	841	90	90	1
ETC-002920	eTEC Colour Inkjet Paper	841	110	90	1
ETC-002636	eTEC Colour Inkjet Paper	914	90	90	1
ETC-002921	eTEC Colour Inkjet Paper	914	110	90	1

Features

- Good dot gain control for fine line sharpness
- 2-inch core

Applications

- Architectural drawings
- Site plans
- 3D renders



Laminates & finishing

	PAGE		PAGE
Monomeric PVC laminate	122-126	Anti-graffiti laminate	134-135
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DRYTAC[®]

Polar Choice



MONOMERIC PVC LAMINATE

Monomeric PVC overlamine with pressure-sensitive solvent acrylic adhesive suitable for (Eco) Solvent, Latex and UV Prints.

Polar Choice offers good protection for indoor and outdoor graphics and is ideal for high-volume applications.

CODE	DESCRIPTION	ADHESIVE	WIDTH MM	LENGTH M	FACE MIC
CPGL54164	Polar Choice Gloss Laminate	Permanent Clear	1370	50	80
CPGL60164	Polar Choice Gloss Laminate	Permanent Clear	1520	50	80
CPML54164	Polar Choice Matt Laminate	Permanent Clear	1370	50	80
CPML60164	Polar Choice Matt Laminate	Permanent Clear	1520	50	80

Features

- 80µ Monomeric PVC face film
- Pressure-sensitive solvent acrylic adhesive
- 140gsm 2 side PE coated release liner
- Suitable for up to 5 years interior or exterior use
- Class C fire rating (EN 13501-1)

Applications

- General signage
- Window displays
- Point of sale displays
- Exhibition graphics
- Stickers and decals



Scan for more information



DRYTAC[®]

Interlam Pro Gloss UV



MONOMERIC PVC LAMINATE

Interlam Pro Gloss UV offers the ultimate protection with enhanced resistance to UV light, weather and temperature changes.

It resists silvering on applications making it ideal for (Eco) Solvent, Latex and UV prints.

CODE	DESCRIPTION	ADHESIVE	WIDTH MM	LENGTH M	FACE MIC
ILG41328	Interlam Pro Gloss UV	Permanent Clear	1040	100	75
ILG51328	Interlam Pro Gloss UV	Permanent Clear	1300	100	75
ILG54164	Interlam Pro Gloss UV	Permanent Clear	1370	50	75
ILG61164	Interlam Pro Gloss UV	Permanent Clear	1550	50	75

Features

- 75µ Monomeric PVC face film
- Pressure-sensitive aqueous acrylic adhesive
- 1 Side PE coated, 1 side siliconised kraft liner
- Suitable for up to 5 years interior or exterior use
- Class 0 fire rating (BS 476 Parts 6 and 7)

Applications

- General signage
- Window displays
- Point of sale displays
- Exhibition graphics
- Stickers and decals



Scan for more information



DRYTAC[®]

Interlam Pro Matte UV



MONOMERIC PVC LAMINATE

Interlam Pro Matte UV offers the ultimate protection with enhanced resistance to UV light, weather and temperature changes.

It resists silvering on applications making it ideal for (Eco) Solvent, Latex and UV prints.

CODE	DESCRIPTION	ADHESIVE	WIDTH MM	LENGTH M	FACE MIC
ILM41328	Interlam Pro Matte UV	Permanent Clear	1040	100	75
ILM51328	Interlam Pro Matte UV	Permanent Clear	1300	100	75
ILM54164	Interlam Pro Matte UV	Permanent Clear	1370	50	75
ILM61164	Interlam Pro Matte UV	Permanent Clear	1550	50	75

Features

- 75µ Monomeric PVC face film
- Pressure-sensitive aqueous acrylic adhesive
- 1 Side PE coated, 1 side siliconised kraft liner
- Suitable for up to 5 years interior or exterior use
- Class 0 fire rating (BS 476 Parts 6 and 7)

Applications

- General signage
- Window displays
- Point of sale displays
- Exhibition graphics
- Stickers and decals



Scan for more information



DRYTAC[®]

Interlam Pro Emerytex UV



MONOMERIC PVC LAMINATE

Interlam Pro EmerytexUV offers the ultimate protection with enhanced resistance to UV light, weather and temperature changes.

It resists silvering on applications making it ideal for (Eco) Solvent, Latex and UV prints. It has also has excellent anti-slip properties for use on floor graphics.

CODE	DESCRIPTION	ADHESIVE	WIDTH MM	LENGTH M	FACE MIC
ILT41328	Interlam Pro Emerytex UV	Permanent Clear	1040	100	100
ILT54164	Interlam Pro Emerytex UV	Permanent Clear	1370	50	100
ILT61164	Interlam Pro Emerytex UV	Permanent Clear	1550	50	100

Features

- 100µ pebble textured monomeric PVC face film
- Pressure-sensitive aqueous acrylic adhesive
- 2 Side PE coated release liner
- Suitable for up to 5 years interior or exterior use
- R11 slip rating (DIN 51130:2010)
- Low Slip Potential Dry – 64 PTV (EN 13036-4)
- Low Slip Potential Wet – 36 PTV (EN 13036-4)
- Class B fire rating (EN 13501-1)
- Suitable for incidental food contact (FDA 21 CFR 177.1975)

Applications

- General signage
- Point of sale displays
- Exhibition graphics
- Floor graphics
- Food counters

Read our guide to floor graphic slip certifications at the back of this brochure.



Scan for more information





Monomeric Laminate



MONOMERIC PVC LAMINATE

Designed to enhance and protect wide-format digital prints from UV degradation and wear. Ideal for pairing with eTEC Monomeric print vinyls.

CODE	DESCRIPTION	ADHESIVE	WIDTH MM	LENGTH M	FACE MIC
EPSGL1040100N	eTEC Gloss Monomeric Laminate	Permanent Clear	1040	100	70
EPSGL13700050N	eTEC Gloss Monomeric Laminate	Permanent Clear	1370	50	70
EPSGL1600050N	eTEC Gloss Monomeric Laminate	Permanent Clear	1600	50	70
EPSML1040100N	eTEC Matt Monomeric Laminate	Permanent Clear	1040	100	70
EPSML1300100N	eTEC Matt Monomeric Laminate	Permanent Clear	1300	100	70
ETMTL137050100	eTEC Matt Monomeric Laminate	Permanent Clear	1370	50	70
ETMTL160050100	eTEC Matt Monomeric Laminate	Permanent Clear	1600	50	70
EPSCL1040100N	eTEC Crystal Monomeric Laminate	Permanent Clear	1040	100	80
EPSCL1300100N	eTEC Crystal Monomeric Laminate	Permanent Clear	1300	100	80

Features

- Monomeric PVC face films
- Pressure sensitive polyacrylic adhesive
- 1 side siliconised paper release liner
- Up to 3 years durability
- Class B1 fire rating (DIN 4102-1) [Gloss & Matt]
- Class 0 fire rating (BS 476 Parts 6 and 7) [Crystal]

Applications

- Indoor and outdoor graphics
- Signage



DRYTAC[®]

Weathershield Glossy UV



POLYMERIC PVC LAMINATE

A high performance, gloss polymeric PVC laminate featuring a cross linking adhesive fortified with UV stabilisers and absorbers.

It uses more complex plasticisers than less expensive monomeric PVC films, resulting in significantly improved durability and weatherability. It has minimal shrinkage and odour due to plasticiser migration resistance.

CODE	DESCRIPTION	ADHESIVE	WIDTH MM	LENGTH M	FACE MIC
PGE54164	Weathershield Glossy UV	Permanent Clear	1370	50	80
PGE60164	Weathershield Glossy UV	Permanent Clear	1520	50	80

Features

- 80µ Polymeric PVC face film
- Pressure-sensitive solvent acrylic adhesive
- 1 Side PE coated, 1 side siliconised kraft liner
- Suitable for up to 7 years interior or exterior use
- Class 0 fire rating (BS 476 parts 6 and 7)

Applications

- General signage
- Window displays
- Point of sale displays
- Vehicle graphics (flat or slightly curved)
- Exhibition graphics
- Stickers and decals

Scan for more information



DRYTAC[®]

Weathershield Matte UV



POLYMERIC PVC LAMINATE

A high performance, matt polymeric PVC laminate featuring a cross linking adhesive fortified with UV stabilisers and absorbers.

It uses more complex plasticisers than less expensive monomeric PVC films, resulting in significantly improved durability and weatherability. It has minimal shrinkage and odour due to plasticiser migration resistance.

CODE	DESCRIPTION	ADHESIVE	WIDTH MM	LENGTH M	FACE MIC
PMM54164	Weathershield Matte UV	Permanent Clear	1370	50	75
PMM60164	Weathershield Matte UV	Permanent Clear	1520	50	75

Features

- 75µ Polymeric PVC face film
- Pressure-sensitive solvent acrylic adhesive
- 1 Side PE coated, 1 side siliconised kraft liner
- Suitable for up to 7 years interior or exterior use
- Class 0 fire rating (BS 476 parts 6 and 7)

Applications

- General signage
- Window displays
- Point of sale
- Vehicle graphics (flat or slightly curved)
- Exhibition graphics
- Stickers and decals

Scan for more information



DRYTAC[®]

Weathershield Emerytex UV



POLYMERIC PVC LAMINATE

A high performance, polymeric PVC laminate film that has a cross linking solvent acrylic adhesive fortified with UV stabilisers and absorbers.

Weathershield Emerytex UV uses more complex plasticisers than less expensive monomeric PVC films, resulting in significantly improved durability and weatherability as well as minimal shrinkage and odour due to plasticiser migration resistance.

CODE	DESCRIPTION	ADHESIVE	WIDTH MM	LENGTH M	FACE MIC
PSE54164	Weathershield Emerytex UV	Permanent Clear	1370	50	100

Features

- 100µ pebble textured polymeric PVC face film
- Pressure-sensitive solvent acrylic adhesive
- 1 Side PE coated release liner
- Suitable for up to 7 years interior or exterior use
- R9 slip rating (DIN 51130:2010)
- Low Slip Potential Dry – 64 PTV (EN 13036-4)
- Moderate Slip Potential Wet – 27 PTV (EN 13036-4)
- Class 0 fire rating (BS 476 Parts 6 and 7)

Applications

- General signage
- Point of sale displays
- Interior floor graphics
- Exhibition graphics
- Stickers and decals

Read our guide to floor graphic slip certifications at the back of this brochure.



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Polymeric Laminate



POLYMERIC PVC LAMINATE

Durable polymeric laminate designed to enhance and protect wide-format digital prints from UV degradation and wear. Ideal for pairing with eTEC Polymeric print vinyls.

CODE	DESCRIPTION	ADHESIVE	WIDTH MM	LENGTH M	FACE MIC
GL410PG137070N	eTEC Polymeric Gloss Laminate	Permanent Clear	1370	50	70
GL410PG160070N	eTEC Polymeric Gloss Laminate	Permanent Clear	1600	50	70
GL410PM137070N	eTEC Polymeric Matt Laminate	Permanent Clear	1370	50	70
GL410PM160070N	eTEC Polymeric Matt Laminate	Permanent Clear	1600	50	70

Features

- 70µ polymeric PVC face film
- Pressure sensitive polyacrylic adhesive
- 1 side siliconised paper release liner
- Up to 5 years durability
- Class B1 fire rating (DIN 4102-1)

Applications

- General signage
- Vehicle graphics (flat and slightly curved)
- Window displays
- Point of sale
- Exhibition graphics
- Stickers and decals



contrAvision® Overlaminating Films™

CAST PVC & PVC FREE LAMINATE



The perfect match for Contra Vision® Perforated Window Films, to help protect the graphics from accidental or deliberate damage and prevent water from getting trapped in the perforations.

CODE	DESCRIPTION	ADHESIVE	WIDTH MM	LENGTH M	FACE MIC
CL50CY13710	Optically Clear Cast Overlaminating Film	Permanent Clear	1370	10	50
CL50CY13750	Optically Clear Cast Overlaminating Film	Permanent Clear	1370	50	50
CL50CY15250	Optically Clear Cast Overlaminating Film	Permanent Clear	1520	50	50
ESCL50CY150	Optically Clear Cast Edge Sealing Film	Permanent Clear	10	50	50
CL20YY13710	Optically Clear PET Overlaminating Film	Permanent Clear	1370	10	20
CL20YY13750	Optically Clear PET Overlaminating Film	Permanent Clear	1370	50	20

Features

- **CL50CY is ideal for laminating Contra Vision® Campaign, Performance, Performance HD and Autograph.**
- **CL20YY is designed for use with Contra Vision® Advance for PVC free graphics**

Applications

- Retail and point of sale window graphics
- Vehicle window graphics



CL20YY only





PVC FREE LAMINATE

Interlam Eco



A range of non-PVC PP films with an aqueous acrylic adhesive. Interlam Eco films are great for providing image enhancement and moisture protection for indoor graphics.

CODE	DESCRIPTION	ADHESIVE	WIDTH MM	LENGTH M	FACE MIC
IEG54164	Interlam EcoGloss	Permanent Clear	1370	50	40
IEM54164	Interlam EcoMatte	Permanent Clear	1370	50	40

Features

- 40µ PP face film
- Pressure-sensitive aqueous acrylic adhesive
- 1 Side PE coated release liner

Applications

- General signage
- Window displays
- Point of sale displays
- Exhibition graphics
- Stickers and decals



Scan for more information



DRYTAC[®]

Protac Anti-Scratch Matte UV



ANTI-SCRATCH LAMINATE

A monomeric calendared PVC laminating film with an anti-scratch matt finish.

Both the film and adhesive contain UV stabilisers, which protect against UV degradation. The high coat weight and strength of the adhesive makes Protac Anti-Scratch Matte ideal for laminating over UV inks as well as (eco) solvent and latex prints.

CODE	DESCRIPTION	ADHESIVE	WIDTH MM	LENGTH M	FACE MIC
PLMAS51328	Protac Anti-Scratch Matte UV	HCW Permanent Clear	1300	100	75

Features

- 75µ Anti-scratch monomeric PVC face film
- Pressure-sensitive solvent acrylic adhesive
- 2 Side PE coated liner
- Suitable for up to 5 years interior or exterior use
- Class 0 fire rating (BS 476 Parts 6 and 7)

Applications

- General signage
- Window displays
- Point of sale displays
- Exhibition graphics
- Stickers and decals



Scan for more information





Protac Anti-Graffiti UV



ANTI-GRAFFITI LAMINATE

A PVC-free high gloss PET laminating film with an antigraffiti coating on the surface.

Both the film and adhesive contain UV stabilisers, which protect against UV degradation. The high coat weight and strength of the adhesive makes it ideal for laminating over UV inks as well as (eco) solvent and latex prints.

CODE	DESCRIPTION	ADHESIVE	WIDTH MM	LENGTH M	FACE MIC
PBE51164	Protac Anti-Graffiti UV	HCW Permanent Clear	1300	50	20
PBE54164	Protac Anti-Graffiti UV	HCW Permanent Clear	1370	50	20
PBE60164	Protac Anti-Graffiti UV	HCW Permanent Clear	1520	50	20

Features

- 20µ Anti-graffiti PET face film
- Pressure-sensitive solvent acrylic adhesive
- Siliconised 1 side PET liner
- Suitable for up to 5 years interior or exterior use
- Class 1 fire rating (BS 476 Part 7)

Applications

- General signage
- Window displays
- Bus shelters
- Construction hoarding



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Anti-Graffiti Film



ANTI-GRAFFITI LAMINATE

A tough gloss clear PET film that protects graphics from graffiti, scratches and UV exposure. The smooth, high-clarity surface resists inks and paints, allowing easy cleaning without damage.

CODE	DESCRIPTION	WIDTH MM	LENGTH M	FACE MIC
ETAGRFL130050N	eTEC Anti Graffiti Laminate	1300	50	36

Features

- 36µ anti-graffiti surface
- High clarity
- UV resistance
- PVC-free

Applications

- Suitable for overlaminating wide format Solvent, Latex and UV inks



DRYTAC[®]

Interlam Pro Emerytex UV



FLOOR LAMINATE

Interlam Pro EmerytexUV offers the ultimate protection with enhanced resistance to UV light, weather and temperature changes.

It resists silvering on applications making it ideal for (Eco) Solvent, Latex and UV prints. It has also has excellent anti-slip properties for use on floor graphics.

CODE	DESCRIPTION	ADHESIVE	WIDTH MM	LENGTH M	FACE MIC
ILT41328	Interlam Pro Emerytex UV	Permanent Clear	1040	100	100
ILT54164	Interlam Pro Emerytex UV	Permanent Clear	1370	50	100
ILT61164	Interlam Pro Emerytex UV	Permanent Clear	1550	50	100

Features

- 100µ pebble textured monomeric PVC face film
- Pressure-sensitive aqueous acrylic adhesive
- 2 Side PE coated release liner
- Suitable for up to 5 years interior or exterior use
- R11 slip rating (DIN 51130:2010)
- Low Slip Potential Dry – 64 PTV (EN 13036-4)
- Low Slip Potential Wet – 36 PTV (EN 13036-4)
- Class B fire rating (EN 13501-1)
- Suitable for incidental food contact (FDA 21 CFR 177.1975)

Applications

- General signage
- Point of sale displays
- Exhibition graphics
- Floor graphics
- Food counters

Read our guide to floor graphic slip certifications at the back of this brochure.



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DRYTAC®

Protac ScuffGuard



FLOOR LAMINATE

A monomeric calendared PVC protective laminating film with a scuff-resistant textured matte finish. Ideal for use with FloorTac Plus Monomeric print media for durable floor graphics in medium to high traffic areas.

CODE	DESCRIPTION	ADHESIVE	WIDTH MM	LENGTH M	FACE MIC
PFT51328	Protac ScuffGuard	Permanent Clear	1300	100	150
PFT54164	Protac ScuffGuard	Permanent Clear	1370	50	150
PFT60164	Protac ScuffGuard	Permanent Clear	1520	50	150

Features

- 150µ matte textured monomeric PVC face film
- Pressure-sensitive solvent acrylic adhesive
- 1 Side siliconised release liner
- Suitable for up to 5 years interior or exterior wall use
- Suitable for up to 9 months interior floor use
- R10 slip rating (DIN 51130:2010)
- Low Slip Potential Dry – 64 PTV (EN 13036-4)
- Moderate Slip Potential Wet – 31 PTV (EN 13036-4)
- Class 0 fire rating (BS 476 Parts 6 and 7)

Applications

- Interior floor graphics
- General signage
- Point of sale displays
- Exhibition graphics

Read our guide to floor graphic slip certifications at the back of this brochure.



Scan for more information



DRYTAC[®]

Weathershield Emerytex UV



FLOOR LAMINATE

A high performance, polymeric PVC laminate film that has a cross linking solvent acrylic adhesive fortified with UV stabilisers and absorbers.

Weathershield Emerytex UV uses more complex plasticisers than less expensive monomeric PVC films, resulting in significantly improved durability and weatherability as well as minimal shrinkage and odour due to plasticiser migration resistance.

CODE	DESCRIPTION	ADHESIVE	WIDTH MM	LENGTH M	FACE MIC
PSE54164	Weathershield Emerytex UV	Permanent Clear	1370	50	100

Features

- 100µ pebble textured polymeric PVC face film
- Pressure-sensitive solvent acrylic adhesive
- 1 Side PE coated release liner
- Suitable for up to 7 years interior or exterior use
- R9 slip rating (DIN 51130:2010)
- Low Slip Potential Dry – 64 PTV (EN 13036-4)
- Moderate Slip Potential Wet – 27 PTV (EN 13036-4)
- Class 0 fire rating (BS 476 Parts 6 and 7)

Applications

- General signage
- Point of sale displays
- Interior floor graphics
- Exhibition graphics
- Stickers and decals

Read our guide to floor graphic slip certifications at the back of this brochure.



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DRYTAC®

WipeErase Clear



DRY WIPE LAMINATE

A PVC-free overlamine film that turns graphic prints into dry erase surfaces.

WipeErase Clear has a chemical and scratch-resistant UV hard coat and a clear gloss surface that safeguards against ghosting or staining from ink. Its anti-graffiti properties also allow for easy removal of permanent markers.

CODE	DESCRIPTION	ADHESIVE	WIDTH MM	LENGTH M	FACE MIC
WEC54164	WipeErase Clear	HCW Permanent Clear	1370	50	50
WEC61164	WipeErase Clear	HCW Permanent Clear	1550	50	50

Features

- 50µ Hard coat PET face film
- Acrylic adhesive
- 130gsm siliconised 1 side PE coated kraft liner
- Class 1 or A fire rating (ASTM E 84)
- 10 Year warranty for erasability
- Chemical and stain resistant

Applications

- Whiteboards
- Menu boards
- Maps
- Anti-graffiti applications



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DRYTAC[®]

Protac Scribe



DRY WIPE LAMINATE

A biaxially-oriented PVC-free PP laminating film with a gloss finish ideal for dry wipe applications. The film is approved for food contact according to UK and EU regulations.

CODE	DESCRIPTION	ADHESIVE	WIDTH MM	LENGTH M	FACE MIC
PSC41164	Protac Scribe	Permanent Clear	1040	50	50
PSC51164	Protac Scribe	Permanent Clear	1300	50	50

Features

- 50 μ BOPP face film
- Aqueous acrylic adhesive
- Siliconised 1 side PE coated kraft liner
- Suitable for food contact (FDA 21 CFR 177.1520, 178.2010 & 178.3130)

Applications

- Whiteboards
- Menu boards
- Maps



Scan for more information



DRYTAC[®]

MediaTac



MOUNT FILM

A PVC-free high-quality aqueous acrylic adhesive on 12 μ clear PET carrier for trouble-free mounting. Ideal for decal and high-volume mounting applications.

CODE	DESCRIPTION	ADHESIVE	WIDTH MM	LENGTH M	BASE MIC
PSA26-41164	MediaTac	Permanent/Permanent	1040	50	12
PSA26-41328	MediaTac	Permanent/Permanent	1040	100	12
PSA26-51164	MediaTac	Permanent/Permanent	1300	50	12
PSA26-51328	MediaTac	Permanent/Permanent	1300	100	12
PSA26-61164	MediaTac	Permanent/Permanent	1550	50	12

Features

- 12 μ PET film
- Pressure-sensitive acrylic adhesive both sides
- 2 Side clay coated siliconised kraft liner
- Self-wound

Applications

- Mounting to display board, foam board, etc



Scan for more information



DRYTAC®

TwinTac



MOUNT FILM

A high-quality aqueous acrylic adhesive on 75µ clear PVC carrier for trouble-free mounting. Ideal for decal and high-volume mounting applications.

CODE	DESCRIPTION	ADHESIVE	WIDTH MM	LENGTH M	BASE MIC
PSA47-25082	TwinTac	Permanent/Permanent	650	25	75
PSA47-41082	TwinTac	Permanent/Permanent	1040	25	75
PSA47-51328	TwinTac	Permanent/Permanent	1300	100	75

Features

- 75µ Monomeric PVC film
- PE coated siliconised kraft liner
- Pressure-sensitive acrylic adhesive both sides
- Twin liner
- Grided liner

Applications

- Mounting to display board, foam board, foam PVC etc



Scan for more information



DRYTAC[®]

WindowTac



MOUNT FILM

A PVC-free clear, double-sided mounting adhesive featuring a unique embossed release liner that allows the adhesive to be easily installed with minimal effort.

This makes it ideal for face mounting of temporary graphics to non-porous surfaces.

CODE	DESCRIPTION	ADHESIVE	WIDTH MM	LENGTH M	BASE MIC
PWD41328	WindowTac	Permanent/Removable Bubble Free	1040	100	23
PWD51164	WindowTac	Permanent/Removable Bubble Free	1300	50	23
PWD54164	WindowTac	Permanent/Removable Bubble Free	1370	50	23

Features

- 23µm Optically clear PET film
- Pressure-sensitive acrylic adhesive both sides
- 2 Side clay coated siliconised kraft liner
- Embossed HDPE liner one side
- Twin liner

Applications

- Mounting to acrylic and glass
- Backlit displays

Scan for more information



DRYTAC[®]

UltraTac



MOUNT FILM

A PVC-free high grade version of MediaTac, suitable for all the same applications and designed for mounting graphics onto more difficult substrates, such as Foamalux, MDF, Ultra Board, Diplast or Viprint.

CODE	DESCRIPTION	ADHESIVE	WIDTH MM	LENGTH M	BASE MIC
PSA26P-41164	UltraTac	High Tack Permanent / High Tack Permanent	1040	50	12
PSA26P-51164	UltraTac	High Tack Permanent / High Tack Permanent	1300	50	12
PSA26P-51328	UltraTac	High Tack Permanent / High Tack Permanent	1300	100	12

Features

- 12 μ Clear PET film
- Pressure-sensitive acrylic adhesive both sides
- 2 Side clay coated siliconised kraft liner
- Self-wound

Applications

- Mounting to rigid plastics and slightly textured surfaces



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DRYTAC[®]

ReTac Duo



MOUNT FILM

ReTac Duo is a clear, double-sided adhesive on a clear PET carrier.

It has a permanent adhesive on one side and a ReTac adhesive on the other. ReTac Duo is ideal for transforming any graphic into an ultra-removable and repositionable wall or window graphic.

CODE	DESCRIPTION	ADHESIVE	WIDTH MM	LENGTH M	BASE MIC
RTD54164	ReTac Duo Mount Film	Ultra Removable/Permanent	1370	50	12

Features

- 12 μ PET film
- ReTac ultra removable and repositionable adhesive technology one side, pressure-sensitive permanent acrylic adhesive the other.
- 2 side PE coated liner one side, 2 side siliconised kraft liner the other.
- Suitable for up to 2 years interior and exterior use when applied to glass.

Applications

- Window graphics
- Removable posters and graphics



Scan for more information



DRYTAC[®]

SpotOn Duo



MOUNT FILM

A double-sided adhesive that makes retail window graphics fast and fuss-free.

With a permanent adhesive on one side and Drytac's signature removable SpotOn dot-pattern adhesive on the other, this innovative solution transforms non-adhesive-backed graphics into peel-and-stick displays that are simple to apply and reposition.

CODE	DESCRIPTION	ADHESIVE	WIDTH MM	LENGTH M	BASE MIC
SPOD51164	SpotOn Duo	Permanent/Dot-Pattern Removable	1300	50	23

Features

- 25µ clear PET film
- SpotOn removable dot-pattern adhesive on one side, pressure sensitive permanent acrylic adhesive on the other
- 2 side PE coated liner one side
- Suitable for up to 3 years of interior use
- Suitable for up to 2 years of exterior use

Applications

- Two-sided window graphics
- Push/pull graphics
- Point of sale graphics

Also available in 50mm Tape rolls



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DRYTAC[®]

Facemount UV



MOUNT FILM

An optically clear, pressure-sensitive permanent mounting adhesive recommended for face mounting of graphics onto clear substrates.

Facemount UV is particularly good for lenticular imaging applications, backlit display transparencies, touch screen displays, and high-quality photographic images.

CODE	DESCRIPTION	ADHESIVE	WIDTH MM	LENGTH M	BASE MIC
PSF41164	Facemount	Permanent/Permanent	1040	50	25

Features

- 25µ Clear PET film
- Pressure-sensitive solvent adhesive both sides
- Siliconised PET liners both sides

Applications

- Mounting to clear plastics and glass



Scan for more information





eTEC Mount Film



MOUNT FILM

A 12 μ transparent double sided polyester self-adhesive mount film.

CODE	DESCRIPTION	ADHESIVE	WIDTH MM	LENGTH M	BASE MIC
ETMNF10405012	eTEC Mount Film	Permanent/Permanent	1040	50	12
ETMNF13005012	eTEC Mount Film	Permanent/Permanent	1300	50	12
ETMNF15505012	eTEC Mount Film	Permanent/Permanent	1550	50	12

Features

- Suitable for internal and external use
- Permanent bond to smooth surfaces including glass, plastics, metal and wood
- High UV resistance
- PH neutral for photo mounting
- Excellent flatness enabling fast processing
- 90gsm double sided release liner

Applications

- Mounting graphics to smooth surfaces such as Foamalux, PLEXIGLAS and eTEC ACM
- Mounting of high-quality point of sale and museum graphics



Portable display solutions & packaging

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PORTABLE DISPLAY SOLUTIONS

Wasp roller banner

The Wasp roller banner is an entry level product, ideal for short-term events or displays, where cost is a primary consideration.

A bag is included as standard and is made to exacting quality standards and carries a 1-year manufacturer's warranty.



CODE	RAIL TYPE	MEDIA WIDTH MM	MEDIA HEIGHT MM	PACKED
WASP800SNAPR	Snap Rail	800	2150	6
WASP850SNAPR	Snap Rail	850	2150	6

Grasshopper roller banner

The Grasshopper roller banner is an industry standard workhorse.

A popular, classic-style lightweight economy banner with twin twist-out feet for stability. This roller banner offers a blend of affordability, durability, and robustness. A bag is included and carries a 1-year manufacturer's warranty.



CODE	RAIL TYPE	MEDIA WIDTH MM	MEDIA HEIGHT MM	PACKED
GH800S/ADHR	Self-Adhesive Rail	800	2150	6
GH850S/ADHR	Self-Adhesive Rail	850	2150	6

Mosquito roller banner

The Mosquito roller banner offers a blend of affordability, durability and robustness.

It is constructed from more robust componentry, allowing it to perform reliably in high traffic applications, or where there are likely to be repeated deployments of your roller banner. Mosquito comes with a bag included and carries a 1-year manufacturer’s warranty.



CODE	DESCRIPTION	MEDIA WIDTH MM	MEDIA HEIGHT MM	PACKED
MQ800SNAPR	Snap Rail	800	2150	6
MQ850SNAPR	Snap Rail	850	2150	6
MQ1000SNAPR	Snap Rail	1000	2150	1
MQ1500SNAPR	Snap Rail	1500	2150	1

PORTABLE DISPLAY SOLUTIONS

Orient+ roller banner

The Orient + is a trusted market leading roller banner that delivers stability whilst still being cost-effective.

With its front-loading graphic that pulls up from the front of the base, the banner design ensures your brand message has maximum visibility from floor to top rail. It comes with an extended 5-year manufacturer's quality warranty, giving you peace of mind that it will perform every time. Orient + includes a bag.



CODE	RAIL TYPE	MEDIA WIDTH MM	MEDIA HEIGHT MM	PACKED
OR800SNAPR	Snap Rail	800	2410	1
OR850SNAPR	Snap Rail	850	2410	1

Barracuda roller banner

The original best-selling premium Barracuda roller banner delivers a reliable, enduring display which is backed up by a life-time manufacturer's hardware warranty.

The stylish anodised aluminium base has an elegant pinstripe detail on the front casing. Barracuda is height adjustable and has a large internal graphic housing and tensioner. Barracuda includes a bag.



CODE	RAIL TYPE	MEDIA WIDTH MM	MEDIA HEIGHT MM	PACKED
BA800SNAPR	Snap Rail	800	2280	1

Breeze desktop roller banner

The Breeze mini roller banner is ideal for use on a tabletop, counter, or reception desks.

Ultra-light and simple to assemble, it delivers a professional, smart display that is elegant and stylish. Backed by a 1-year manufacturer's warranty.



CODE	RAIL TYPE	MEDIA WIDTH MM	MEDIA HEIGHT MM	PACKED
BRA4S/ADHR	Self-Adhesive Rail	210 (A4)	397	1
BRA3S/ADHR	Self-Adhesive Rail	297 (A3)	520	1

Trappa clip frame

The Trappa 'snap-action' frame delivers a professional look and is quick to fix to a wall and easy to update.

Posters can be changed, simply by opening the frame edges. Backed by a 1-year manufacturer's warranty.



CODE	RAIL TYPE	MEDIA WIDTH MM	MEDIA HEIGHT MM	PACKED
BRA4S/ADHR	Self-Adhesive Rail	210 (A4)	397	1
BRA3S/ADHR	Self-Adhesive Rail	297 (A3)	520	1

PACKAGING

Polypropylene acrylic tape

A cost effective tape available in standard and low noise variants.

STOCK CODE	DESCRIPTION	METRIC SIZE	PACK QTY
T105112	Clear Polyprop Acrylic	25mm x 66m	72
809BUFF	Buff Polyprop Acrylic	48mm x 66m	36
809CLEAR	Clear Polyprop Acrylic	48mm x 66m	36
819BUFF	Buff Polyprop Low Noise Acrylic	48mm x 66m	36
819CLEAR	Clear Polyprop Low Noise Acrylic	48mm x 66m	36
48132LNB	Buff Polyprop Low Noise Acrylic	48mm x 132m	36
48132LNC	Clear Polyprop Low Noise Acrylic	48mm x 132m	36

PVC vinyl tape

Strong, highly versatile and with superior adhesion in both cold and ambient temperatures.

STOCK CODE	DESCRIPTION	METRIC SIZE	PACK QTY
808BUFF	Buff PVC Vinyl	50mm x 66m	36
808CLEAR	Clear PVC Vinyl	50mm x 66m	36
808WHITE	White PVC Vinyl	48mm x 66m	36
7566BU808	Buff PVC Vinyl	75mm x 66m	24
7566CL808	Clear PVC Vinyl	75mm x 66m	24

* Many more tape items available including bespoke tape with your logo. Request a copy of the Packaging brochure today.

Crossweave filament tape

Made with reinforced fibres that run vertically and horizontally through the tape giving extra tensile strength. Ideal for high security and heavy duty sealing.



STOCK CODE	DESCRIPTION	METRIC SIZE	PACK QTY
CWT2450	Crossweave Tape	24mm x 50m	36
CWT5050	Crossweave Tape	50mm x 50m	18
CWT7550	Crossweave Tape	75mm x 50m	12



Printed tape

STOCK CODE	DESCRIPTION	METRIC SIZE	PACK QTY
FRAGILE	Fragile Tape	48mm x 66m	36
FRAGK	Fragile Kraft Paper Tape	50mm x 50m	36
HANDLE	Handle With Care Tape	48mm x 66m	36
CAUTION	Caution Tape	48mm x 66m	36

PACKAGING

Self-adhesive paper tape

An environmentally friendly paper self-adhesive tape that is 100% recyclable. This tape can be used on a standard tape dispenser.



STOCK CODE	DESCRIPTION	METRIC SIZE	PACK QTY
TKRAFT	Kraft Paper Self-Adhesive Tape	50mm x 50m	36
TKRAFT25	Kraft Paper Self Adhesive Tape	25mm x 50m	72
TKRAFT75	Kraft Paper Self Adhesive Tape	75mm x 50m	24

Tape dispensers

General purpose tape dispenser designed to speed up the packing process.



STOCK CODE	DESCRIPTION
PD712C	Standard 50mm Hand Tape Dispenser
75MMGUN	Standard 75mm Hand Tape Dispenser

Small bubble wrap

Small bubble rolls offer flexible lightweight cushioning on products in transit and can be used as an 'in the box' void fill solution. 30% Recycled content.



STOCK CODE	DESCRIPTION	METRIC SIZE	PACK QTY
SB30100	Small Bubble Wrap	300mm x 100m (x5)	1 Bundle of 5 Rolls
SB50100	Small Bubble Wrap	500mm x 100m (x3)	1 Bundle of 3 Rolls
SB60100	Small Bubble Wrap	600mm x 100m (x2)	1 Bundle of 2 Rolls
SB75100	Small Bubble Wrap	750mm x 100m (x2)	1 Bundle of 2 Rolls
SB10100	Small Bubble Wrap	1000m x 100m (x1)	1 Bundle of 1 Roll
SB12100	Small Bubble Wrap	1200mm x 100m (x1)	1 Bundle of 1 Roll
SB15100	Small Bubble Wrap	1500mm x 100m (x1)	1 Bundle of 1 Roll
SB20100	Small Bubble Wrap for Wide Format	2000mm x 100m (x1)	1 Bundle of 1 Roll

PACKAGING

Large bubble wrap

Large bubble rolls give greater protection on more fragile items such as ceramics and glass. 30% Recycled content.

STOCK CODE	DESCRIPTION	METRIC SIZE	PACK QTY
LB3050	Large Bubble Wrap	300mm x 50m (x5)	1 Bundle of 5 Rolls
LB5050	Large Bubble Wrap	500mm x 50m (x3)	1 Bundle of 3 Rolls
LB7550	Large Bubble Wrap	750mm x 50m (x2)	1 Bundle of 2 Rolls
LB1050	Large Bubble Wrap	1000mm x 50m (x1)	1 Bundle of 1 Roll
LB1250	Large Bubble Wrap	1200mm x 50m (x1)	1 Bundle of 1 Roll
LB1550	Large Bubble Wrap	1500mm x 50m (x1)	1 Bundle of 1 Roll

Bio bubble wrap

Bio bubble wrap contains additives to help it break down more quickly in landfill making it a more environmentally friendly alternative to traditional bubble. 30% Recycled content.



STOCK CODE	DESCRIPTION	METRIC SIZE	PACK QTY
SBBIO75100	Small Bio Bubble Wrap	750mm x 100m (x2)	1 Bundle of 2 Rolls
SBBIO15100	Small Bio Bubble Wrap	1500mm x 100m (x1)	1 Bundle of 1 Roll
SBBIO12100	Small Bio Bubble Wrap	1200mm x 100m (x1)	1 Bundle of 1 Roll
LBBIO7550	Large Bio Bubble Wrap	750mm x 50m (x2)	1 Bundle of 2 Rolls
LBBIO1250	Large Bio Bubble Wrap	1500mm x 50m (x1)	1 Bundle of 1 Roll
LBBIO1550	Large Bio Bubble Wrap	1200mm x 50m (x1)	1 Bundle of 1 Roll

Featherfoam rolls

Lightweight non abrasive foam rolls used for surface protection and interleaving.

STOCK CODE	DESCRIPTION	METRIC SIZE	PACK QTY
FOAM1300	1mm Featherfoam	300mm x 300m	1 bundle of 5 Rolls
FOAM1500	1mm Featherfoam	500mm x 300m	1 bundle of 3 Rolls
FOAM1750	1mm Featherfoam	750mm x 300m	1 bundle of 2 Rolls
FOAM11000	1mm Featherfoam	1000mm x 300m	1 bundle of 1 Roll
FOAM11200	1mm Featherfoam	1200mm x 300m	1 bundle of 1 Roll
FOAM11500	1mm Featherfoam	1500mm x 300m	1 bundle of 1 Roll
FOAM15300	1.5mm Featherfoam	300mm x 200m	1 bundle of 5 Rolls
FOAM15500	1.5mm Featherfoam	500mm x 200m	1 bundle of 3 Rolls
FOAM15750	1.5mm Featherfoam	750mm x 200m	1 bundle of 2 Rolls
FOAM151000	1.5mm Featherfoam	1000mmx200m	1 bundle of 1 Roll
FOAM151200	1.5mm Featherfoam	1200mmx200m	1 bundle of 1 Roll
FOAM151500	1.5mm Featherfoam	1500mmx200m	1 bundle of 1 Roll
FOAM25300	2.5mm Featherfoam	300mm x 120m	1 bundle of 5 Rolls
FOAM25500	2.5mm Featherfoam	500mm x 120m	1 bundle of 3 Rolls
FOAM25750	2.5mm Featherfoam	750mm x 120m	1 bundle of 2 Rolls
FOAM251000	2.5mm Featherfoam	1000mm x 120m	1 bundle of 1 Roll
FOAM251200	2.5mm Featherfoam	1200mmx120m	1 bundle of 1 Roll
FOAM251500	2.5mm Featherfoam	1500mmx120m	1 bundle of 1 Roll
FOAM4300	4mm Featherfoam	300mm x 75m	1 bundle of 5 Rolls
FOAM4500	4mm Featherfoam	500mm x 75m	1 bundle of 3 Rolls
FOAM4750	4mm Featherfoam	750mm x 75m	1 bundle of 2 Rolls
FOAM41000	4mm Featherfoam	1000mm x 75m	1 bundle of 1 Roll
FOAM41200	4mm Featherfoam	1200mm x 75m	1 bundle of 1 Roll
FOAM41500	4mm Featherfoam	1500mm x 75m	1 bundle of 1 Roll



PACKAGING

Hook & loop rolls

Ideal for temporary fixing in a wide range of applications. Hook and Loop roll sold separately.

STOCK CODE	DESCRIPTION	METRIC SIZE	PACK QTY
POS2025HOOKW	Hook Roll White	20mm x 25m	12
POS2025LOOPW	Loop Roll White	20mm x 25m	12
POS2525HOOKW	Hook Roll White	25mm x 25m	10
POS2525LOOPW	Loop Roll White	25mm x 25m	10
POS5025HOOKW	Hook Roll White	50mm x 25m	5
POS5025LOOPW	Loop Roll White	50mm x 25m	5
POS2025HOOKB	Hook Roll Black	20mm x 25m	12
POS2025LOOPB	Loop Roll Black	20mm x 25m	12
POS2525HOOKB	Hook Roll Black	25mm x 25m	10
POS2525LOOPB	Loop Roll Black	25mm x 25m	10
POS5025HOOKB	Hook Roll Black	50mm x 25m	5
POS5025LOOPB	Loop Roll Black	50mm x 25m	5

Foam u-profile edge guards

Strips of u-channel edge protection, ideal for protecting items such as signs, glass and picture frames. These are supplied in 2 metre strips which can be cut to size and easily bent around corners.



STOCK CODE	DESCRIPTION	METRIC SIZE	PACK QTY
UFIX15	Foam Edge Guard 5-15mm x 2m	5-15mm	500m
UFIX25	Foam Edge Guard 15-25mm x 2m	15-25mm	280m
UFIX35	Foam Edge Guard 25-35mm x 2m	25-35mm	180m
UFIX45	Foam Edge Guard 35-45mm x2m	35-45mm	160m
UFIX60	Foam Edge Guard 45-60mm x 2m	45-60mm	100m
UFIX80	Foam Edge Guard 60-80mm x 2m	60-80mm	80m
UFIX100	Foam Edge Guard 80-100mm x 2m	80-100mm	64m

Foam u-profile corners



STOCK CODE	DESCRIPTION	METRIC SIZE	PACK QTY
UFIX15C	Ufix-15 Foam Corners	5-15mm	900
UFIX25C	Ufix-25 Foam Corners	15-25mm	600
UFIX35C	Ufix-35 Foam Corners	25-35mm	400
UFIX45C	Ufix-45 Foam Corners	35-45mm	300
UFIX60C	Ufix-60 Foam Corners	45-60mm	200
UFIX80C	Ufix-80 Foam Corners	60-80mm	160
UFIX100C	Ufix-100 Foam Corners	80-100mm	60

PACKAGING

Closed corner protectors



STOCK CODE	DESCRIPTION	METRIC SIZE	PACK QTY
CCP15	Closed Corner Protectors	60 x 60 x 15mm	1000
CCP18	Closed Corner Protectors	60 x 60 x 18mm	1000
CCP22	Closed Corner Protectors	60 x 60 x 22mm	850
CCP28	Closed Corner Protectors	60 x 60 x 28mm	700

Open corner protectors



STOCK CODE	DESCRIPTION	METRIC SIZE	PACK QTY
CPRO-1	Open Corner Protectors	60 x 60 x 28mm	1000

Expandable corner protectors



STOCK CODE	DESCRIPTION	METRIC SIZE	PACK QTY
EXLCP	Large Expandable Corner Protectors	35-70mm	250
EXMCP	Medium Expandable Corner Protectors	16-40mm	1000

Cardboard edge protectors

A range of fully recyclable edge protectors made from 3mm board. Designed to provide protection, stability and reinforcement to palletised loads.



STOCK CODE	DESCRIPTION	METRIC SIZE	PACK QTY
EDG353510	Cardboard Edge Protectors	35 x 35 x 3 x 1000mm	50
EDG353512	Cardboard Edge Protectors	35 x 35 x 3 x 1200mm	50
EDG353515	Cardboard Edge Protectors	35 x 35 x 3 x 1500mm	50
EDG353520	Cardboard Edge Protectors	35 x 35 x 3 x 2000mm	50
EDG505010	Cardboard Edge Protectors	50 x 50 x 3 x 1000mm	50
EDG505012	Cardboard Edge Protectors	50 x 50 x 3 x 1200mm	50
EDG505015	Cardboard Edge Protectors	50 x 50 x 3 x 1500mm	50
EDG505020	Cardboard Edge Protectors	50 x 50 x 3 x 2000mm	50

Black hand strapping

Polypropylene strapping offers security for your palletised goods in transit.



STOCK CODE	DESCRIPTION	METRIC SIZE	PACK QTY
TT40BLK	Hand Strapping 145kg Breaking Strain	12mm x 2000m	1 Roll
TT45BLK	Hand Strapping 185kg Breaking Strain	12mm x 1500m	1 Roll
TT55BLK	Hand Strapping 300kg Breaking Strain	12mm x 1000m	1 Roll
SO34	Strapping Seals	12mm	2000

Floor graphics slip certification guide

Understanding floor graphic slip ratings and certifications is crucial for determining whether a product is appropriate for a particular environment. This guide seeks to clarify common misunderstandings and provide insights to help you make informed decisions.

What certifications are available?

There are two common ratings related to floor graphics in use in the UK; 'R' ratings under DIN 51130 and 'PTV' values under EN 13036-1. However, only the latter of the two is recognised by the Health and Safety Executive (HSE) as a valid method for rating slip ratings.



DIN 51130:2010

Commonly known by its Ramp (R) ratings (e.g. R10), many manufacturers use this German national standard test to classify the slip resistance of their product.

Due to its testing methodology, this test is not considered representative of most common scenarios where a slip is likely to occur, and it is therefore not recognised by the Health and Safety Executive (HSE) as a valid slip rating in the UK.

We still include this rating in our product features and technical data sheets as a convenient reference, however all our floor graphic products have also been tested to be compliant with HSE's testing.

R Rating	R9	R10	R11	R12	R13
Slip Angle	6-10°	10-19°	19-27°	27-35°	35°

EN 13036-4 (BS 7976-2)

Commonly known by its Pendulum Test Value (PTV) ratings, this European Norm and British Standard test is the only Health and Safety Executive (HSE) recognised slip rating in the UK (HSE.GOV.UK).

PTV ratings range from 0 to 110, and are provided for both dry and wet conditions, with any value above 35 being considered 'Low Slip Potential'.

Research has confirmed that the Pendulum Test Value is a more reliable and accurate method for evaluating slip resistance. As a result, HSE and many insurance companies have adopted this as a standard test method for assessing slip resistance.

All of our floor graphic media has been tested and certified to EN 13036-4 so you can be confident that you are compliant with UK Health and Safety regulations.

Pendulum Test Value (PTV)	0-24	25-35	36+
Classification	High Slip Potential	Moderate Slip Potential	Low Slip Potential

What rating do I need?

For horizontal surfaces, a 36 PTV or higher is advised. For most indoor applications the 'Dry' rating is sufficient as there is little expectation of water. For outdoor use, and some indoor uses where exposure to water is likely (external doorways, leisure centres etc), the 'Wet' rating should be used.

What if my surface is inclined?

On a sloped surface floor graphics need to provide a higher level of friction to maintain suitable levels of grip when compared to flat surfaces.

With PTV values, this can be simply calculated by adding 1.75 PTV for each 1 degree of slope. For example; on a 5-degree slope, an additional 9 PTV is required (5 x 1.75) on top of the standard 36 PTV, for a total rating of 45 PTV to be still considered 'Low Slip Potential'.



Please scan here for more information on Floor Graphics, including Certifications, Application Guides and more



What other considerations should I make?

The intended lifespan of a floor graphic is often overlooked but is vital to the long-term slip performance of a floor graphic. High foot traffic areas will be subject to more abrasion which beyond the stated lifespan of a product, can wear it down and reduce its PTV rating.

We advise customers to print a small "Replace by" date on the graphic so end users are aware of the products maximum lifespan.

Who is responsible to make sure the material is suitable for the application and environment?

It is the responsibility of the installer to make sure that all graphic materials are suitable for application based on location and installed as per the manufacturers recommendations.



Display Conversion Facility



At Premier Sign and Display, we offer a comprehensive conversion service designed to support the unique needs of our industry. With 360° in-house capabilities that ensure your materials are processed to exact specifications; ready for production, installation, or resale with

no outsourcing required. Whether you're handling rigid sheets or flexible substrates, our expert team and state-of-the-art equipment deliver consistent, high-quality results, allowing you to focus on creating outstanding visual solutions that keep your customers engaged.



Precision cutting for rigid media

We offer high-precision cutting using our Shelling FK6 beam saws; with full optimisation and computer-control, they are designed specifically for the demands of the sign and display industry. With market-leading tolerances and clean, chip-free cutting, we can process a wide range of materials including Foam PVC, ACM, Acrylic, and PETG—up to 120 mm thick.

Whether you're producing signage, POS displays, or retail interiors, our FK6 cutting service ensures fast turnaround, consistent quality, and minimal waste—ideal for both short runs and high-volume production.

Professional wide format roll slitting

As part of our comprehensive finishing services, we also offer precision slitting using a modern ALS slitler—designed to handle a wide range of materials including self-adhesives and films, we can ensure clean and consistent results with tight tolerances.



Large format guillotine service

Our Cauhe GH366 guillotine offers high-capacity, large-format cutting for a variety of sign and display materials. With a massive 3.66m cutting width, hydraulic clamping, and Microcut Plus digital controls, we deliver clean, accurate cuts across a wide range of substrates.

Perfect for trimming Fluted Polypropylene, Bubble board, Display Boards, and thin gauge plastics, our guillotine service ensures precision, safety, and efficiency — helping you meet tight deadlines with confidence.



Committed to sustainability at every step

From how we source our products to how we run our daily operations, we're focused on reducing our environmental impact wherever we can.

Sustainability drives our innovation. Through ongoing initiatives and a responsible, forward-thinking approach, we're constantly improving to deliver better outcomes — for your business and the planet.



CARBON[®] CAPTURE

Our **Carbon Capture[®]** customers are helping to combat climate change by supporting the **Woodland Trust's Woodland Carbon scheme** – offsetting the CO₂ emissions from the production, storage, and delivery of the paper and materials they purchase through us.

- We work with our suppliers, using data from **The Carbon Trust** and **DEFRA**, to accurately calculate the average CO₂ emissions per tonne of paper.
- Customers in the Carbon Capture[®] programme receive the **Woodland Carbon logo**, which can be proudly displayed on print and digital media to showcase their environmental commitment.
- **100% of the Carbon Capture[®] charges** go directly to the Woodland Trust, funding the creation of native UK woodlands.

By choosing Carbon Capture[®], you're not just buying paper—you're investing in a greener future.



WOODLAND
TRUST

£2.37m

donated to the
Woodland Trust

570,000

trees planted

132,000t

of CO₂ captured

180,000t

carbon captured material



Waste Management Accreditation Scheme



Premier is committed to offering comprehensive recycling solutions to our customers through FESPA's Waste Management Scheme.

The accreditation currently includes graphics materials such as ACM, rigid boards, foam PVC, PVC banners, and polyester fabrics, addressing historically challenging materials like self-adhesive vinyl including siliconised backing papers.

Key Benefits

Enhanced Reputation

Market Leadership

Cost Savings

Efficiency

Accreditation

Access to Networks

Employee Engagement



A responsible, commercial approach to environmental and sustainability issues is at the heart of a programme of continuous improvement. Premier operate an ISO 14001 accredited environmental management system and also adhere to a strict chain of custody system that is certified to both FSC® and PEFC standards. Premier are also a major carbon partner of the Woodland Trust, the UK's foremost woodland conservation charity.

Premier recognises that continued success depends upon the ability to satisfy the product needs and service level requirements of its customers and implement a quality management system designed to meet the requirements of ISO 9001.



Premier are members of the following industry associations:



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Paper and materials

Supplying a wide range of paper, materials and display printing equipment across the UK and Ireland, through a network of stockist branches.



Packaging

Suppliers of sustainable white label, off-the-shelf and personalised wholesale packaging, gifting and retail display solutions to the food and drinks industry.

