

Display Graphics Product Selector





A Global Company

Premier is part of the OVOL Japan Pulp & Paper Group, comprising of 112 companies, operating in 22 countries.

The Group is the world's leading specialist paper trading company which also has interests in other diverse sectors such as ICT systems, real estate and power generation.

Premier has close and strong working relationships with the major global paper producers and is now the preferred merchant partner for many of the world's leading paper mills.

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





About Premier Display

Display Graphics is the division of Premier servicing the sign, display and plastics market; offering a wide choice of products suitable for POS/POP displays and graphics, intended for both short and long-term use.

This portfolio of sign and display products has been put together with the printer and end user in mind, the products will help to make some of the most eye catching, memorable and innovative retail displays. Premier also provides an unparalleled level of customer service with their own dedicated delivery fleet and team of experienced account managers.

The Premier Service

Equipped with specialist knowledge and extensive experience, the Premier business divisions offer a high level of guidance and advice, specifically tailored to each market sector.

Premier has over 30,000 tonnes of paper held throughout its branch network, offering some 5,500 different product items, from many of the world's leading paper manufacturers, including the UK market's widest selection of media for digital printing; offering a guaranteed next day delivery as standard and a same day service in many areas.

Premier endeavours to be an integral and valuable part of its customers' business providing first class services, sharing its extensive knowledge and information, offering advice and a choice of quality products.



Supporting the

WOODLAND
TRUST
Helping capture CO₂
and plant trees

Display Conversion Facility

A comprehensive conversion facility including a fully optimised beam saw, wall saw, guillotine and crane. Available for a wide range of materials including Acrylic, PETG, Polycarbonate, ACM, Foam PVC, Fluted PP, Display Board and more. Precision cut to your requirement - minimum size of 100 x 100mm.



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

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eTEC ACM is a range of high-performance aluminum composite materials that are manufactured to the highest quality standards and tightest tolerances possible.

Code	Description	Width mm	Length mm	MIC	Sheets/Pk
ET1DWHMAPR01512	eTEC ACM 1D White Matt/Primer 0.15	1220	2440	3000	2
ET1DWHMAPR01515	eTEC ACM 1D White Matt/Primer 0.15	1500	3050	3000	2
ET2DWHMAMA0212	eTEC ACM 2D White Matt/Matt 0.2	1220	2440	3000	2
ET2DWHMAMA0215	eTEC ACM 2D White Matt/Matt 0.2	1500	3050	3000	2
ET2DWHMAGL0212	eTEC ACM 2D White Matt/Gloss 0.2	1220	2440	3000	2
ET2DWHMAGL0215	eTEC ACM 2D White Matt/Gloss 0.2	1500	3050	3000	2

SCREEN PRINT

UV



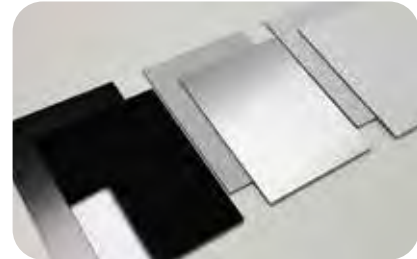
Code	Description	Width mm	Length mm	MIC	Sheets/Pk
ET3DWHMAGL0312	eTEC ACM 3D White Matt/Gloss 0.3	1220	2440	3000	2
ET3DWHMAGL0315	eTEC ACM 3D White Matt/Gloss 0.3	1500	3050	3000	2
ET3DBLK MAGL0312	eTEC ACM 3D Jet Black Matt/Gloss 0.3	1220	2440	3000	1
ET3DBRSHSPR0312	eTEC ACM 3D Brushed Silver/Primer 0.3	1220	2440	3000	1

Features

- Digital paints used for superior ink adhesion and colour reproduction
- Market leading tolerances
- Easy peel protective films
- Recommended for use with our eTEC Anti-Graffiti Laminate

Applications

- Hoardings
- Indoor and outdoor signage



Foamalux



A UK manufactured foam PVC which offers an exceptional strength to weight ratio giving a very durable sheet that offers superior resistance to knocks and scratches.

SCREEN PRINT UV

Code	Description	Width mm	Length mm	MIC	Shts/Pkt	Pack/Qty
FLWF1221000B	Foamalux PVC White	1220	2440	1000	150	10
FLWF1222000B	Foamalux Light PVC White	1220	2440	2000	150	10
FLWF1223000B	Foamalux Light PVC White	1220	2440	3000	150	5
FLWF1563000B	Foamalux Light PVC White	1560	3050	3000	100	5
FLWF2053000B	Foamalux Light PVC White	2050	3050	3000	80	5
FLWF1225000B	Foamalux Light PVC White	1220	2440	5000	90	3
FLWF1565000B	Foamalux Light PVC White	1560	3050	5000	60	3
FLWF2055000B	Foamalux Light PVC White	2050	3050	5000	50	3
FLWF12210000B	Foamalux Light PVC White	1220	2440	10000	45	1
FLWF15610000B	Foamalux Light PVC White	1560	3050	10000	30	1
FLWF1562000UFB	Foamalux Light PVC White Unfilmed	1560	3050	2000	150	5
FLWF1223000UFB	Foamalux Light PVC White Unfilmed	1220	2440	3000	150	5
FLWF1225000UFB	Foamalux Light PVC White Unfilmed	1220	2440	5000	90	5

Features

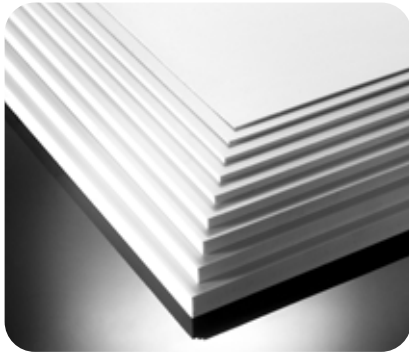
- Flawless surface perfect for direct to substrate printing and mounting
- One sided PE film protected
- Lightweight making it easier to handle than many display materials
- Ideal for applying vinyl graphics
- Easily fabricated

- Foamalux Eco Black 80% Recycled
- Made using a minimum of 50% on-site renewable energy

Applications

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

Foamalux



Code	Description	Width mm	Length mm	MIC	Shts/Pit	Pack/Qty
EFPGY1223000	Foamalux PVC Grey	1220	2440	3000	20	1
EFPYE1223001	Foamalux PVC Yellow	1220	2440	3000	20	1
EFPGR1223002	Foamalux PVC Green	1220	2440	3000	20	1
EFPRD1223003	Foamalux PVC Red	1220	2440	3000	20	1
EFPBL1223004	Foamalux PVC Blue	1220	2440	3000	20	1
EFPGY1225000	Foamalux PVC Grey	1220	2440	5000	24	1
EFPYE1225001	Foamalux PVC Yellow	1220	2440	5000	24	1
EFPGR1225002	Foamalux PVC Green	1220	2440	5000	24	1
EFPRD1225003	Foamalux PVC Red	1220	2440	5000	24	1
EFPBL1225004	Foamalux PVC Blue	1220	2440	5000	24	1
EFPBK1223000B	Foamalux Eco Black 80% Recycled	1220	2440	3000	150	5
EFPBK1225000B	Foamalux Eco Black 80% Recycled	1220	2440	5000	90	3
EFPBK12210000B	Foamalux Eco Black 80% Recycled	1220	2440	10000	45	1



A twin wall fluted polypropylene used for short-term signage applications.

Code	Description	Width mm	Length mm	GSM	MIC	Sheets/Pk
DIS813500LF	Diplast White Fluted Polypropylene UV	813	610(LF)	600	3500	20
DIS613500LF	Diplast White Fluted Polypropylene UV	610	813 (SF)	600	3500	20
DIS813500BPLF	Diplast White Fluted Polypropylene UV	813	610(LF)	600	3500	500
DIS613500BPLF	Diplast White Fluted Polypropylene UV	610	813 (SF)	600	3500	500
DIS153500BPLF	Diplast White Fluted Polypropylene	1575	1067 (LF)	600	3500	10
DIS243500BPLF	Diplast White Fluted Polypropylene	2400	1220 (LF)	600	3500	10
DIS303500BPLF	Diplast White Fluted Polypropylene	3050	1525 (LF)	600	3500	5
DIS3023500BPLF	Diplast White Fluted Polypropylene	3050	2050 (LF)	600	3500	5
DIS244000BPLF	Diplast White Fluted Polypropylene	2440	1220 (LF)	650	4000	5

SF = Short Flute LF = Long flute

Features

- Durable
- Lightweight
- Recyclable
- Bespoke sizes, colours, thicknesses, anti-static and fire-resistant (FR) are available on request
- UV treated grade available

Applications

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

SCREEN PRINT

UV

FLEXOGRAPHY

Diplast

Signs & Displays



Code	Description	Width mm	Length mm	GSM	MIC	Sheets/Pk
DIS245500BPLF	Diplast White Fluted Polypropylene	2440	1250 (LF)	1200	5500	10
DIS305500BPLF	Diplast White Fluted Polypropylene	3050	1525 (LF)	1200	5500	5
DIS248000BPLF	Diplast White Fluted Polypropylene	2440	1220 (LF)	1500	8000	10
DIS308000BPLF	Diplast White Fluted Polypropylene	3050	1525 (LF)	1500	8000	5
DIS2410000BPLF	Diplast White Fluted Polypropylene	2440	1220 (LF)	1800	10000	10
DIS3010000BPLF	Diplast White Fluted Polypropylene	3050	1525 (LF)	1800	10000	5

SF = Short Flute LF = Long flute



Airplac Foam Board



A premium expanded polystyrene white foam-centred board.

Code	Description	Width mm	Length mm	MM	Sheets/Pk	Sheets/Pkt
APFB765000	Airplac Premier White Foam Board	762	1016	5	25	175
APFB105000	Airplac Premier White Foam Board	1016	1524	5	25	175
APFB125000	Airplac Premier White Foam Board	1220	2440	5	25	175
APFB15500	Airplac Premier White Foam Board	1524	3050	5	16	176
APFB1010000	Airplac Premier White Foam Board	1016	1524	10	10	70
APFB1210000	Airplac Premier White Foam Board	1220	2440	10	10	70

Features

- Moisture-resistant clay coating results in outstanding ink and colour gloss
- Clay coating provides minimised adhesive absorption and maximised roll laminator speeds
- Optimum colour balance and consistency
- Smooth, lightweight and UV stabilised
- Suitable for digital cutting, knife cutting, die cutting and routing
- A full range of A sizes and 33m white foam board available on request

Applications

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

SCREEN PRINT UV



Airplac Self-Adhesive Foam Board



A premium expanded polystyrene white foam-centred board lined on one side with a self-adhesive liner.

Code	Description	Width mm	Length mm	MM	Sheets/Pk	Sheets/Pt
APSAFB765000	Airplac Alliance White Foam Board	762	1016	5	25	175
APSAFB105000	Airplac Alliance White Foam Board	1016	1524	5	25	175
APSAFB125000	Airplac Alliance White Foam Board	1220	2440	5	25	175

* Other sizes available, please contact for further details

Features

- Moisture-resistant clay coating results in outstanding ink and colour gloss
- Clay coating provides minimised adhesive absorption and maximised roll laminator speeds
- Optimum colour balance and consistency
- Smooth, lightweight and UV stabilised
- Suitable for digital cutting, knife cutting, die cutting and routing
- A full range of A sizes and 33m white foam board available on request

Applications

- Point of purchase
- Exhibitions & kiosks
- Framing/signage/fabrication

SCREEN PRINT

UV



An innovative and stylish range of polypropylene sheets designed to meet the needs of the Graphic Arts industry.

Code	Description	Width mm	Length mm	MIC	Sheets/Pk
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
VEN65470B	ViPrint Elegance Natural Frosted G02 FS/S	650	1100	470	50
VEN65750B	ViPrint Elegance Natural Frosted G02 FS/S	650	1100	750	50
VEN80470B	ViPrint Elegance Natural Frosted G02 FS/S	800	1200	470	50
VEN80750B	ViPrint Elegance Natural Frosted G02 FS/S	800	1200	750	50
VPG65470B	ViPrint Pure Glass Clear G03	650	1100	470	50
VPG65750B	ViPrint Pure Glass Clear G03	650	1100	750	50

* Special making sizes available on request

ViPrint™



Code	Description	Width mm	Length mm	MIC	Sheets/Plt
VR65470B	ViPrint Crea 4210 Red G02 FS/S	650	1100	470	50
VLB65470B	ViPrint Crea 5140 Light Blue G02 FS/S	650	1100	470	50
VG65470B	ViPrint Crea 6175 Green G02 FS/S	650	1100	470	50
VGR65470B	ViPrint Crea 8127 Grey G02 FS/S	650	1100	470	50
VECL106300B	ViPrint Eclipse White Blockout G01 FS/FS	1067	1575	300	10
VECL125300B	ViPrint Eclipse White Blockout G01 FS/FS	1250	1850	300	10
VECO+30106400	ViPrint Eco+30 White Recycled G01 FS/FS	1067	1575	400	10

* Special making sizes available on request

ViPrint Crea offers a range of bright and eye catching colours as well as traditional white and black with a tactile textured surface.

ViPrint Elegance gives a classic translucent frosted finish with a light texture.

ViPrint Pure Glass is a clear sheet with a sleek glossy finish.

ViPrint Eclipse is ideal for two side printing with 100% opacity thanks to a blackout core.

ViPrint Eco+30 uses 30% re-cycled marine waste such as discarded nets and litter to provide an even more eco-friendly alternative to traditional polypropylene sheets

Features

- Corona-treated for excellent printability
- Great for folding, trimming, and welding
- Recyclable

Applications

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

SCREEN PRINT

UV

ultraboard

BY DUFAYLITE®



A range of UK manufactured honeycomb boards with an unparalleled strength to weight ratios for all internal display and exhibition applications.

Features

- 100% Fibre based and fully recyclable
- Carbon Captured at source
- Extremely strong with excellent crush resistance.
- Unique, true honeycomb structure uses less material than competitors
- A choice of high-quality, white and kraft face boards
- White and brown internal honeycomb options
- White and black edging tape available
- Can be CNC cut, pre-made files are also available
- Manufactured in the UK by Dufaylite and sold exclusively by Premier

Code	Description	Face	Centre	Width mm	Length mm	MIC	Sheets/Plt
ULTUNB241210	Ultraboard Universal	Kraft	Brown	2440	1220	10000	2
ULTUNB241218	Ultraboard Universal	Kraft	Brown	2440	1220	18000	1
ULTUNB301510	Ultraboard Universal	Kraft	Brown	3000	1520	10000	2
ULTUNB301618	Ultraboard Universal	Kraft	Brown	3000	1520	18000	1
ULTGRB241210	Ultraboard Graphic	White	Brown	2440	1220	10000	2
ULTGRB241218	Ultraboard Graphic	White	Brown	2440	1220	18000	1
ULTGRB301610	Ultraboard Graphic	White	Brown	3000	1520	10000	2
ULTGRB301618	Ultraboard Graphic	White	Brown	3000	1520	18000	1

Applications

- Universal and graphic grades suitable for flat applications
- 2D and 2D white grades provide increased strength for flat applications
- 3D and 3D white grades suitable for 3-dimensional structures
- Point of sale
- 3D printable furniture
- Pop-up display walls

SCREEN PRINT

UV

ultraboard

BY DUFAYLITE®

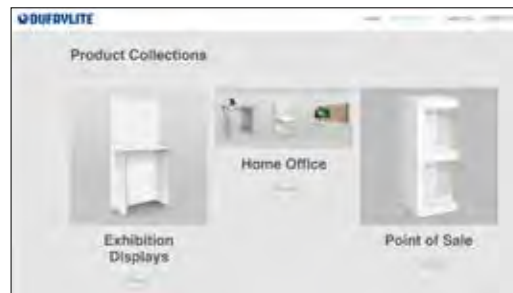


Code	Description	Face	Centre	Width mm	Length mm	MIC	Sheets/Plt
ULT2DB241206	Ultraboard 2D	White	Brown	2440	1220	6000	5
ULT2DW241206	Ultraboard 2D White	White	White	2440	1220	6000	5
ULT3DB241210	Ultraboard 3D	White	Brown	2440	1220	10000	2
ULT3DB241216	Ultraboard 3D	White	Brown	2440	1220	16000	2
ULT3DB301610	Ultraboard 3D	White	Brown	3000	1600	10000	2
ULT3DB301616	Ultraboard 3D	White	Brown	3000	1600	16000	2
ULT3DW241210	Ultraboard 3D White	White	White	2440	1220	10000	2
ULT3DW241216	Ultraboard 3D White	White	White	2440	1220	16000	2
ULT3DW301610	Ultraboard 3D White	White	White	3000	1600	10000	2
ULT3DW301616	Ultraboard 3D White	White	White	3000	1600	16000	2



Explore and download a selection of pre made CAD cut files from Dufaylite, ask your local branch for more details as well as an exclusive

10%
Discount Code



Mitigated CO₂ emissions by planting trees in the UK, directly supporting the Woodland Trust.

Oppboga Excellent Display



Oppboga Excellent™ is made from 100% virgin wood fibres and has a clean white centre.

Code	Description	Width mm	Length mm	MIC	Sheets/Pk	Sheets/Pkt
EXDBW12202000	Excellent Display White Centre	1220	2440	2000	5	250
EXDBW12203000	Excellent Display White Centre	1220	2440	3000	5	180
EXDBW12204000	Excellent Display White Centre	1220	2440	4000	5	140

Features

- 100% Fibre based and fully recyclable
- Produced with FSC Certified pulp
- Bright white triple-coated surface giving smooth and vibrant prints
- High bulk ensures minimal waste and reduces CO₂ emissions in production and transportation
- Ideal for use as a completely plastic-free alternative to foam PVC
- Exceptional strength and rigidity, 2-3x as stiff as the same thickness foam PVC sheet allowing you to use thinner gauges

Applications

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



Oppboga



Oppboga Display Board



Oppboga Display Board is made from 100% virgin wood fibres, with a bulky grey centre.

Code	Description	Width mm	Length mm	MIC	Sheets/Pk	Sheets/Pkt
DBGC10401250	Oppboga Display Board Grey Centre	1060	1550	1250	25	700
DBGC12501250	Oppboga Display Board Grey Centre	1250	1850	1250	20	480
DBGC10402000	Oppboga Display Board Grey Centre	1060	1550	2000	25	450
DBGC12502000	Oppboga Display Board Grey Centre	1250	1850	2000	25	300
DBGC12202000	Oppboga Display Board Grey Centre	1220	2440	2000	2525	250

Features

- 100% Fibre based and fully recyclable
- Produced with FSC Certified pulp
- 2-Sided smooth white surface

Applications

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

SCREEN PRINT

UV

OFFSET LITHO



e opaque
ultra-high opacity board



E-Opaque board is a high-quality board, extremely solid and opaque.

Code	Description	Width mm	Length mm	GSM	MIC	Sheets/Pk	Sheets/Pft
EOB72275B	Essential Opaque Board	720	1020	275	270	4000	4000
EOB72275W	Essential Opaque Board	720	1020	275	270	100	4000
EOB10275B	Essential Opaque Board	1067	1575	275	270	2000	2000
EOB12275B	Essential Opaque Board	1250	1850	275	270	1500	1500

Features

- Complete opacity
- Excellent stability
- Outstanding runability
- FSC® Certified

Applications

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

SCREEN PRINT

FLEXOGRAPHY

UV

OFFSET LITHO



E Silk is a strong high white wood free coated paper with an ultra smooth, excellent silk finish.

Features

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

Applications

- Internal point of sale

Description	Width mm	Length mm	GSM	Packed	Quantity
Essential Silk	1067	1575	150	BP	4000
Essential Silk	1067	1575	170	BP	4000
Essential Silk	1067	1575	200	BP	3000
Essential Silk	1067	1575	250	BP	2000
Essential Silk	1067	1575	380	BP	1200
Essential Silk	1250	1850	150	BP	3000
Essential Silk	1250	1850	170	BP	3000
Essential Silk	1250	1850	200	BP	2500
Essential Silk	1250	1850	250	BP	2000
Essential Silk	1250	1850	275	BP	1600
Essential Silk	1510	2050	200	BP	1600
Essential Silk	1650	3200	250	BP	700

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

SCREEN PRINT

UV

OFFSET LITHO

ACCURATE

Large Format GC2



MADE WITH
RECYCLED
MATERIALS



Accurate large format GC2 is a fully coated white lined folding boxboard with an uncoated cream reverse.

Code	Description	Width mm	Length mm	GSM	MIC	Sheets/Pk
ACC10275	Accurate GC2 FBB	1067	1575	275	460	20
ACC10305	Accurate GC2 FBB	1067	1575	305	520	20
ACC12305	Accurate GC2 FBB	1250	1850	305	520	20
ACC10350	Accurate GC2 FBB	1067	1575	350	615	20
ACC12350	Accurate GC2 FBB	1250	1850	350	615	20

Features

- Impressive brightness
- Attractive bright reverse side
- High smoothness
- Brilliant gloss levels

Applications

- Point of sale
- Dry, chilled and frozen food
- Chocolate and confectionery
- Pharma and health care
- Cosmetics and personal care

ESKA

Eskaboard® Greyboard



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

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

● = 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 runability
- 100% Recycled fibres
- FSC® Certified

Applications

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

PLEXIGLAS®



PLEXIGLAS® Cast Acrylic

High-quality branded acrylic with unbeatable resistance to UV light giving excellent durability.

Features

- High gloss finish
- Lighter and stronger than glass
- PE filmed both sides
- Easily fabricated and formed
- Good chemical resistance
- Colours and various finishes are available upon request

Applications

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

Code	Description	Width mm	Length mm	MIC	Sheets/Pk
PLEXCC1523000	Plexiglas Cast Acrylic Clear	1523	2030	3000	1
PLEXCC2033000	Plexiglas Cast Acrylic Clear	2030	3050	3000	1
PLEXCC1525000	Plexiglas Cast Acrylic Clear	1523	2030	5000	1
PLEXCC2035000	Plexiglas Cast Acrylic Clear	2030	3050	5000	1
PLEXCC15210000	Plexiglas Cast Acrylic Clear	1523	2030	10000	1
PLEXCC20310000	Plexiglas Cast Acrylic Clear	2030	3050	10000	1
PLEXCO1523000	Plexiglas Cast Acrylic Opal	1523	2030	3000	1
PLEXCO2033000	Plexiglas Cast Acrylic Opal	2030	3050	3000	1
PLEXCO1525000	Plexiglas Cast Acrylic Opal	1523	2030	5000	1
PLEXCO2035000	Plexiglas Cast Acrylic Opal	2030	3050	5000	1
PLEXCW1523000	Plexiglas Cast Acrylic White	1523	2030	3000	1
PLEXCW2033000	Plexiglas Cast Acrylic White	2030	3050	3000	1
PLEXCW1525000	Plexiglas Cast Acrylic White	1523	2030	5000	1
PLEXCW2035000	Plexiglas Cast Acrylic White	2030	3050	5000	1

SCREEN PRINT UV

PLEXIGLAS®

PLEXIGLAS® XT Acrylic



Code	Description	Width mm	Length mm	MIC	Sheets/Pk
PLEXXT1523000	Plexiglas Extruded Acrylic Clear	1523	2050	3000	1
PLEXXT3053000	Plexiglas Extruded Acrylic Clear	2050	3050	3000	1
PLEXXT1255000	Plexiglas Extruded Acrylic Clear	1250	2050	5000	1
PLEXXT1525000	Plexiglas Extruded Acrylic Clear	1523	2050	5000	1
PLEXXT3055000	Plexiglas Extruded Acrylic Clear	2050	3050	5000	1

Features

- High gloss surface
- Lighter and stronger than glass
- PE filmed both sides
- Easily fabricated and formed

Applications

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

High-quality branded extruded acrylic with unbeatable resistance to UV.

SCREEN PRINT

UV

Marlon FSX



Marlon FSX Polycarbonate



A UK manufactured premium quality flat sheet UV polycarbonate offering excellent optical clarity and superior impact resistance.

Code	Description	Width mm	Length mm	MIC	Sheets/Pk	Sheets/Pt
MFSX1223000	Marlon Polycarbonate FSX Clear	1220	2440	3000	1	93
MFSX1523000	Marlon Polycarbonate FSX Clear	1523	2050	3000	1	44
MFSX2053000	Marlon Polycarbonate FSX Clear	2050	3050	3000	1	44
MFSX1224000	Marlon Polycarbonate FSX Clear	1220	2440	4000	1	69
MFSX1524000	Marlon Polycarbonate FSX Clear	1523	2050	4000	1	33
MFSX2054000	Marlon Polycarbonate FSX Clear	2050	3050	4000	1	33
MFSX1226000	Marlon Polycarbonate FSX Clear	1220	2440	6000	1	44
MFSX1526000	Marlon Polycarbonate FSX Clear	1523	2050	6000	1	22
MFSX2056000	Marlon Polycarbonate FSX Clear	2050	3050	6000	1	22

Features

- High gloss finish
- Class 1 Fire Rating
- Lighter and stronger than glass
- PE filmed both sides
- Easily fabricated and formed

Applications

- Point of sale
- Glazing/architectural
- Signs and display
- Retail interiors
- Fabrication

SCREEN PRINT

UV

Marpet-g FS

Marpet-g FS PETG



A UK manufactured premium quality flat sheet polyester offering excellent optical clarity, good impact strength and high chemical resistance.

Code	Description	Width mm	Length mm	MIC	Sheets/Pk
MGFS1251000	Marpet PETG Clear	1250	2500	1000	1
MGFS1253000	Marpet PETG Clear	1250	2500	3000	1
MGFS1523000	Marpet PETG Clear	1523	2050	3000	1
MGFS2053000	Marpet PETG Clear	2050	3050	3000	1
MGFS1254000	Marpet PETG Clear	1250	2500	4000	1
MGFS1524000	Marpet PETG Clear	1523	2050	4000	1
MGFS2054000	Marpet PETG Clear	2050	3050	4000	1
MGFS1256000	Marpet PETG Clear	1250	2500	6000	1
MGFS1526000	Marpet PETG Clear	1523	2050	6000	1
MGFS2056000	Marpet PETG Clear	2050	3050	6000	1

Features

- High gloss finish
- Class 1 Fire Rating
- Lighter and stronger than glass
- PE filmed both sides
- Easily fabricated
- Excellent thermoforming properties

Applications

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

SCREEN PRINT

UV

INTERCOAT



Self-adhesive vinyl suitable for a wide variety of indoor and outdoor applications.

Features

- Monomeric PVC
- Available in both gloss white and gloss clear
- Available in 4 adhesive options
- Good dimensional stability
- Toy regulation DIN EN 71-3

Applications

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

Code	Description	Width mm	Length mm	MIC	Packed	Sheets/Pkt
ESGWPS70100	Gloss White Perm Solid Back	700	1000	100	Boxed	100
ESGW70100	Gloss White Perm Split Back	700	1000	100	Boxed	100
ESGWR70100	Gloss White Rem Solid Back	700	1000	100	Boxed	100
ESGCP70100	Gloss Clear Perm Solid Back	700	1000	100	Boxed	100

ESAVWP7080B	Gloss White Perm Solid Back	700	1000	80	BP	3000
ESAVWR7080B	Gloss White Rem Solid Back	700	1000	80	BP	3000
ESAACP7080B	Gloss Clear Perm Solid Back	700	1000	80	BP	3000
ESAVCR7080B	Gloss Clear Rem Solid Back	700	1000	80	BP	3000

ESAVWP7080	Gloss White Perm Solid Back	700	1000	80	Boxed	100
ESAVWR7080	Gloss White Rem Solid Back	700	1000	80	Boxed	100
ESGWH7080	Gloss White High Tack Solid Back	700	1000	80	Boxed	100
ESGWUR7080	Gloss White Ultra Rem Solid Back	700	1000	80	Boxed	100
ESAACP7080	Gloss Clear Perm Solid Back	700	1000	80	Boxed	100
ESAACP7080	Gloss Clear Perm Solid Back	700	1000	80	Boxed	100
ESAVCR7080	Gloss Clear Rem Solid Back	700	1000	80	Boxed	100
ESGUR7080	Gloss Clear Ultra Rem Solid Back	700	1000	80	Boxed	100

SCREEN PRINT

UV

Adexcling



Soft highly plasticised electrostatic PVC window film for a variety of applications.

Code	Description	Width mm	Length mm	MIC	Sheets/Pt
ESCCH70150B	Adex Self Cling Clear 150mic HWB	700	1000	150	1500
ESCCH70150	Adex Self Cling Clear 150mic HWB	700	1000	150	100
ESCCH104150B	Adex Self Cling Clear 150mic HWB	1040	1550	150	1500
ESCCH104150	Adex Self Cling Clear 150mic HWB	1040	1550	150	50
ESCWH70150	Adex Self Cling White 150mic HWB	700	1000	150	75
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

- 150 micron 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

SCREEN PRINT

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UV

LATEX

	PAGE
Self-Adhesive Products	32-40
Window, Wall & Floor Graphics	41-72
Banner	73-77
Roll Up & Pop Up Media	78-82
Backlit Film	83
Canvas	84
Paper	85-89





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

Code	Description	Adhesive	Width mm	Length m	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 Matte P	Permanent Clear	1370	50	80
CPWM60164	Polar Choice White Matte P	Permanent Clear	1520	50	80
CRWM54164	Polar Choice White Matte RB	Removable Grey	1370	50	80
CRWM60164	Polar Choice White Matte 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

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Code	Description	Adhesive	Width mm	Length m	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 Matte R	Removable Clear	1370	50	70
CRCM60164	Polar Choice Clear Matte R	Removable Clear	1520	50	70

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

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 B 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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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	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 embossed 2 side PE coated release liner
- Bubble-free application
- Suitable for up to 5 years interior or exterior use
- Class B 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[®]

Polar Premium White



Certified for
HP Latex Inks



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	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 Matte P	Permanent Clear	1370	50	80
PDA60164	Polar Premium White Matte 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)

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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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	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 Matte P	Permanent Clear	1370	50	80
PCM60164	Polar Premium Clear Matte 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



Certified for
HP Latex Inks



A polymeric self-adhesive vinyl featuring a unique permanent adhesive with a superb white point.

Code	Description	Adhesive	Width mm	Length m	MIC
PCG54164	Polar Premium Air White Gloss PB	Permanent Grey Bubble Free	1370	50	80
PCG60164	Polar Premium Air White Gloss PB	Permanent Grey Bubble Free	1520	50	80
PCM54164	Polar Premium Air White Matte PB	Permanent Grey Bubble Free	1370	50	80
PCM60164	Polar Premium Air White Matte 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)

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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A white gloss printable cast PVC film with a low initial tack and a micro groove air release system that allows for hassle-free application and the easy correction of mistakes.

Code	Description	Adhesive	Width mm	Length m	MIC
CTSP54032	Polar Cast Air GSL	Repositionable Grey Bubble Free	1370	10	50
CTSP54164	Polar Cast Air GSL	Repositionable Grey Bubble Free	1370	50	50

Features

- 50µ Cast PVC face film
- Grey slidable and repositionable solvent acrylic
- 140gsm embossed 2 side PE coated release liner
- Bubble-free application
- Suitable for up to 10 years interior or exterior use
- Class B Fire Rating (EN 13501-1)

Applications

- General signage
- Vehicle graphics and wraps
- Textured surfaces such as brickwork
- Long-term exterior graphics

Recommended Laminates

- Protac Cast Lam

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eTEC Monomeric Print Vinyl

A selection of high-quality, European manufactured 4 year monomeric print vinyl's, available in various finishes and adhesive options.

Features

- Available in gloss white and matt white
- Available in various adhesive options
- B1 Fire Rating
- 135gsm kraft backing paper
- Suitable for flat surfaces

Applications

- Indoor and outdoor graphics
- Signage

Code	Description	Adhesive	Width mm	Length m	MIC
GP412WG1370100	eTEC Gloss White Monomeric	Permanent	1370	50	100
GP412WG1600100	eTEC Gloss White Monomeric	Permanent	1600	50	100
GP412WGG1370100	eTEC Gloss White Monomeric	Grey Permanent	1370	50	100
GP412WGG1600100	eTEC Gloss White Monomeric	Grey Permanent	1600	50	100
P412WGRG1370100	eTEC Gloss White Monomeric	Grey Removable	1370	50	100
GP412WGRG160100	eTEC Gloss White Monomeric	Grey Removable	1600	50	100

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eTEC Monomeric Print Vinyl



Code	Description	Adhesive	Width mm	Length m
GP412WM1370100	eTEC Matt White Monomeric	Permanent	1370	50
GP412WM1600100	eTEC Matt White Monomeric	Permanent	1600	50
GP412WVG1370100	eTEC Matt White Monomeric	Grey Permanent	1370	50
GP412WVG1600100	eTEC Matt White Monomeric	Grey Permanent	1600	50

DRYTAC[®]

SpotOn White



Certified for
HP Latex Inks



A high-quality white, graphics with a 'dot-pattern' adhesive that enables easy bubble-free application.

Code	Description	Adhesive	Width mm	Length m	MIC
SPOG54164	SpotOn White Gloss	Dot-Pattern Removable	1370	50	100
SPOM42164	SpotOn White Matte	Dot-Pattern Removable	1070	50	100
SPOM54164	SpotOn White Matte	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 B1 Fire Rating (DIN 4102-1)

Recommended Laminates

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

Applications

- Indoor signage
- Window graphics
- Retail promotions

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DRYTAC[®]

SpotOn Clear



Certified for
HP Latex Inks



A high-quality clear, graphic with a 'dot-pattern' adhesive that enables easy bubble-free application.

Code	Description	Adhesive	Width mm	Length m	MIC
SPOT54164	SpotOn Clear Gloss	Dot-Pattern Removable	1370	50	100
SPOC54164	SpotOn Clear Matte	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 B1 Fire Rating (DIN 4102-1)

Applications

- Indoor signage
- Window graphics
- Retail promotions

Recommended Laminates

- Interlam Pro Gloss UV
- Interlam Pro Matte UV

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DRYTAC[®]

SpotOn M50



Certified for
HP Latex Inks



At 50% more opaque than the standard material, SpotOn M50 enables customers to overlay original graphics on different substrate surfaces without show-through.

Code	Description	Adhesive	Width mm	Length m	MIC
SPOT54164	SpotOn Clear Gloss	Dot-Pattern Removable	1370	50	100

Features

- 100 μ 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 B1 Fire Rating (DIN 4102-1)

Applications

- Indoor signage
- Window graphics
- Retail promotions

Recommended Laminates

- Interlam Pro Gloss UV
- Interlam Pro Matte UV
- Interlam Pro Emyertex UV

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A PVC-free PP film that is coated on one side with a dot-pattern pressure-sensitive polyacrylate removable adhesive.

SpotOn SynTac



Code	Description	Adhesive	Width mm	Length m	MIC
SPSF54164	SpotOn SynTac	Dot-Pattern Removable	1370	50	120

Features

- 120µ PP face film
- Dot-pattern removable polyacrylate adhesive
- 140gsm 1 side PE coated release liner
- Suitable for up to 2 years interior use
- Suitable for up to 6 months exterior use
- Pair with Interlam EcoTex for PVC-free 2-part floor graphics

Recommended Laminates

- Interlam EcoGloss
- Interlam EcoMatte
- Interlam EcoTex

Applications

- Indoor signage
- Window graphics
- Floor graphics
- Retail promotions

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DRYTAC[®]

SpotOn Floor 200



Certified for
HP Latex Inks



A monomeric PVC film that is designed for short-term, indoor non-slip floor graphics without the need for lamination. SpotOn Floor 200 boasts several slip ratings and certifications which make it ideal for public spaces. This film can be applied to multiple flooring surfaces including short pile carpets, floor or ceramic tiles, sealed wood, concrete, waxed vinyl, marble, terrazzo surfaces and more.

Code	Description	Adhesive	Width mm	Length m	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
- Class B1 Fire Rating (DIN 4102-1)

Applications

- Floor graphics
- Wall graphics

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A polymeric PVC film coated with ReTac ultra-removable adhesive technology which enables you to install, remove and reposition graphics without leaving residue on the surface.

Code	Description	Adhesive	Width mm	Length m	MIC
RTM54164	ReTac Smooth 75 Matte	Ultra Removable & Repositionable	1370	50	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 decor
- Removable decals
- Exhibition graphics

Recommended Laminates

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

SOLVENT UV LATEX

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DRYTAC[®]

ReTac Smooth 150



Certified for
HP Latex Inks



A polymeric PVC film coated with ReTac ultra-removable adhesive technology which enables you to install, remove and reposition graphics without leaving residue on the surface.

Code	Description	Adhesive	Width mm	Length m	MIC
RTF54164	ReTac Smooth 150 Matte	Ultra Removable & Repositionable	1370	50	150

Features

- 150 μ 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 decor
- Removable decals
- Exhibition graphics

Recommended Laminates

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

SOLVENT

UV

LATEX

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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	MIC
RTCC54098	ReTac Textures Canvas	Ultra Removable & Repositionable	1370	30	150
RTCL54098	ReTac Textures Linen	Ultra Removable & Repositionable	1070	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
- Class C Fire Rating (EN 13501-1)

Applications

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

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DRYTAC[®] Polar Grip



Certified for
HP Latex Inks



A polymeric self-adhesive PVC film with a matching laminate. The high bond adhesive of Polar Grip means you can permanently apply graphics to smooth and textured surfaces.

Code	Description	Adhesive	Width mm	Length m	MIC
PGG54164	Polar Grip Gloss	HCW Permanent Grey	1370	50	80
PGG60164	Polar Grip Gloss	HCW Permanent Grey	1520	50	80
PGM54164	Polar Grip Matte	HCW Permanent Grey	1370	50	80
PGM60164	Polar Grip Matte	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)
- R11 Slip Rating when paired with Interlam Pro Emerytex Laminate
- R10 Slip Rating when paired with Protac ScuffGuard Laminate
- R9 Slip Rating when paired with Protac Floortex Laminate

Applications

- General signage
- Low energy surfaces
- Machine signage
- Motorcycle helmets
- Textured surfaces such as brickwork

Recommended Laminates

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

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

Code	Description	Adhesive	Width mm	Length m	MIC
PB054082	Polar Blockout	Permanent Clear	1370	25	150

Features

- 150 μ 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

Recommended Laminates

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

Applications

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

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A PVC film with a traditional chalkboard finish that can be used with standard and liquid chalk markers. Polar 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	MIC
CBB61082	Polar 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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DRYTAC[®]

Polar Chrome



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

Code	Description	Adhesive	Width mm	Length m	MIC
PCH54098	Polar Chrome	Permanent Clear	1370	30	75
PCH60098	Polar Chrome	Permanent Clear	1370	30	75

Features

- 75µ Satin silver PET face film
- Pressure-sensitive permanent acrylic adhesive
- Siliconised 1 side PET release 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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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	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 gray acrylic adhesive
- 120gsm siliconised 1 side white coated line
- Suitable for up to 9 months interior floor use
- R11 Slip Rating when paired with Interlam Pro Emerytex Laminate
- R10 Slip Rating when paired with Protac ScuffGuard Laminate
- R9 Slip Rating when paired with Protac Floortex Laminate

Applications

- Floor graphics

Recommended Laminates

- Interlam Pro Emerytex
- Protac ScuffGuard
- Protac Floortex

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Polar PET 170

Code	Description	Adhesive	Width mm	Length m	MIC
PFW54082	Polar PET 170	Repositionable Acrylic	1370	25	170
PFW60082	Polar PET 170	Repositionable Acrylic	1520	25	170



A PVC-free, scuff and tear-resistant film for short-term indoor applications where the printed graphics need to remain visible and vibrant. Polar PET 170 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.

Features

- 170µ Textured PET face film
- Pressure-sensitive repositionable acrylic adhesive
- 120gsm 1 side siliconised clay coated kraft 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)
- PTV/BPB: Low Slip Potential - Dry: 63, Wet: 72 (EN 13036-4)
- Class B Fire Rating (EN 13501-1)

Applications

- Wall graphics
- Floor graphics
- Retail promotions

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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.

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Polar Street FX



Code	Description	Adhesive	Width mm	Length m	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 PP textured face film
- Clear high tack permanent adhesive
- 100gsm 2 side PE coated 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)
- PTV/BPB: Low Slip Potential - Wet: 72 (EN 13036-4)
- Class B Fire Rating (EN 13501-1)

Applications

- Wall graphics
- Floor graphics
- Retail promotions

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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 eliminate bubbling and is unaffected by moisture.

Code	Description	Adhesive	Width mm	Length m	MIC
VPIW54098-SEL	ViziPrint Impress White SEL	Hybrid Suction Adhesive	1372	30	115

Features

- 115 μ 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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An 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 eliminate bubbling and is unaffected by moisture. The versatile film can also be reverse printed and does not stretch.

ViziPrint Impress Clear



Code	Description	Adhesive	Width mm	Length m	MIC
VPI54098-SEL	ViziPrint Impress Clear SEL	Hybrid Suction Adhesive	1372	30	120
VPI60098-SEL	ViziPrint Impress Clear SEL	Hybrid Suction Adhesive	1520	30	120

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Code	Description	Adhesive	Width mm	Length m	MIC
VPIE54098	ViziPrint Impress Clear UVL	Hybrid Suction Adhesive	1372	30	75
VPIE60098	ViziPrint Impress Clear UVL	Hybrid Suction Adhesive	1520	30	75

UV

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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A PVC-free scratch-resistant window film is ideal for high-end 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.

ViziPrint Deco +



Code	Description	Adhesive	Width mm	Length m	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

UV LATEX

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contraVision® Performance™ HD



Contra Vision® Performance™ HD is a breakthrough micro-perforated 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	MIC
WBPAG40HD13710	Performance HD 40% White on Black	Removable	1370	10	150
WBPAG40HD13750	Performance HD 40% White on Black	Removable	1370	50	150
WBPAG40HD15210	Performance HD 40% White on Black	Removable	1370	10	150
WBPAG40HD15250	Performance HD 40% White on Black	Removable	1370	50	150
TWPAG40HD13710	Performance HD 40% Translucent White	Removable	1370	10	180
TWPAG40HD13750	Performance HD 40% Translucent White	Removable	1370	50	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 3+ 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® Overlaminating Film

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contraVision[®] Performance[™]



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	MIC
WPAG50C13710	Performance 50% White on Black	Removable	1370	10	180
WPAG50C13750	Performance 50% White on Black	Removable	1370	50	180
WPAG40C13710	Performance 40% White on Black	Removable	1370	10	180
WPAG40C13750	Performance 40% White on Black	Removable	1370	50	180
WPAG40C15250	Performance 40% White on Black	Removable	1520	50	180
WPAG30C13750	Performance 30% White on Black	Removable	1370	10	180
WPAG30C13710	Performance 30% White on Black	Removable	1370	50	180
WPAG30C15250	Performance 30% White on Black	Removable	1520	50	180
WPAG20C13750	Performance 20% White on Black	Removable	1370	10	180
WPAG20C13710	Performance 20% White on Black	Removable	1370	50	180
TWPAG3013710	Performance 30% Translucent White	Removable	1370	10	180
TWPAG3013710	Performance 30% Translucent White	Removable	1370	50	180

Features

- Thick calendered polymeric face films provide durability for 3+ years
- Contra Vision[®] universal liner with Grayliner[™] technology
- White on black and translucent are 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[®] Overlaminating Film

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contraVision® Campaign™



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.

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Code	Description	Adhesive	Width mm	Length m	MIC
WBMAC40D13710	Campaign 40% White on Black	Removable	1370	10	150
WBMAC40D13750	Campaign 40% White on Black	Removable	1370	50	150
WBMAC40D15250	Campaign 40% White on Black	Removable	1520	50	150
WBMAC30D13710	Campaign 30% White on Black	Removable	1370	10	150
WBMAC30D13750	Campaign 30% White on Black	Removable	1370	50	150
WBMAC30D15250	Campaign 30% White on Black	Removable	1520	50	150
WBMAC20D13710	Campaign 20% White on Black	Removable	1370	10	150
WBMAC20D13750	Campaign 20% White on Black	Removable	1370	50	150
CLMAC3013710	Campaign 30% Clear	Removable	1370	10	180
CLMAC3013750	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® Overlaminating Film



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.

Code	Description	Adhesive	Width mm	Length m	MIC
WBAYAG4013710	Advance 40% White on Black	Removable	1370	10	100
WBAYAG4013750	Advance 40% White on Black	Removable	1370	50	100
WBAYAG3013710	Advance 30% White on Black	Removable	1370	10	100
WBAYAG3013710	Advance 30% White on Black	Removable	1370	50	100

SOLVENT **UV**

Code	Description	Adhesive	Width mm	Length m	MIC
WBRYG4013710	Advance 40% White on Black	Removable	1370	10	150
WBRYG4013750	Advance 40% White on Black	Removable	1370	50	150
WBRYG3013710	Advance 30% White on Black	Removable	1370	10	150
WBRYG3013710	Advance 30% White on Black	Removable	1370	50	150

SOLVENT **LATEX**

Features

- PET face films provide durability for up to 3 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

- Laminate available on request

contra**vision**[®] Ultra Clear[™]

**PVC
FREE**



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	MIC
CL75YYA13750	Ultra Clear PET	Ultra Removable	1370	50	75
CL75YYA15250	Ultra Clear PET	Ultra Removable	1370	50	75

Features

- PET face films provide durability for up to 3 years
- Contra Vision[®] liner with Grayliner[™] technology
- White on black is installed externally on windows
- Easy application and removal without tearing

Applications:

- Retail and point of sale window graphics

Recommended Laminates

- No lamination required

UV LATEX

contraVision® AutoGraph™



Contra Vision® AutoGraph™ one-way vision graphics 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	MIC
WBPEG4013710	AutoGraph 40% White on Black	Removable	1370	10	150
WBPEG4013750	AutoGraph 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® overlaminating film and edge sealing tape

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contra**vision**® Dual Color™



Code	Description	Adhesive	Width mm	Length m	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

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.

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

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LATEX

contrAvision® Privacy Window Films



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	MIC
BWPRW40HD13710	One-Way Micro-Perf 40% Black on White	Removable	1370	10	150
BWPRW40HD13750	One-Way Micro-Perf 40% Black on White	Removable	1370	50	150
WBPAG40HD13710	One-Way Micro-Perf 40% White on Black	Removable	1370	10	150
WBPAG40HD13750	One-Way Micro-Perf 40% White on Black	Removable	1370	50	150
WBPAG40HD15210	One-Way Micro-Perf 40% White on Black	Removable	1520	10	150
WBPAG40HD15250	One-Way Micro-Perf 40% White on Black	Removable	1520	50	150
TWPAG40HD13710	One-Way Micro-Perf 40% Translucent White	Removable	1370	10	180
TWPAG40HD13750	One-Way Micro-Perf 40% Translucent White	Removable	1370	30	180
BWYU4010710	One-Way Geo-Dots 40% White on Black (PVC Free)	Removable	1070	10	71
BWYU4010730	One-Way Geo-Dots 40% White on Black (PVC Free)	Removable	1070	30	71
RT75CY15230	One-Way Mirror Dual Reflective 10% (PVC Free)	Removable	1520	30	46

Features

- Micro-perforated 40% VLT, black on white, for internal application, 5+ year life
- Micro-perforated 40% VLT, white on black, for external application, 3+ year life
- Micro-perforated 40% VLT, translucent white, for internal application, 5+ year life
- Geo-dots PET 40% VLT, white on black, for internal application, 5+ year life
- Mirror dual PET reflective 10% VLT, 99% UV reduction, for internal application, 10 year life

Applications:

- Privacy windows

Recommended Laminates

- No lamination required

contrAvision® Privacy Window Films



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 and with the different films available.

Code	Description	Adhesive	Width mm	Length m	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	100
FEPYC6015230	Medium Frost 60% VLT	Permanent	1520	30	100
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



YUPOTako



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

Code	Description	Adhesive	Width mm	Length m	MIC
YPTUV1270166	YUPOTako XAD1069 166g UV	Adhesive-free Microsuction	1270	20	210

UV

Code	Description	Adhesive	Width mm	Length m	MIC
YPTESL1270175	YUPOTako XAD1082 175g Sol/Lat	Adhesive-free Microsuction	1270	20	245

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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



YUPOJelly



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	MIC
YPJUVL1270235	YUPOJelly XAD1068 238gsm UV/LAT	Adhesive-free Cling	1270	20	178

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Code	Description	Adhesive	Width mm	Length m	MIC
YPJES1270200	YUPOJelly XAD1098 200gsm Sol/LAT	Adhesive-free Cling	1270	20	150

SOLVENT LATEX

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

Adexcling

Adex Digital Self Cling



Soft highly plasticised electrostatic PVC window film for a variety of applications.

Code	Description	Width mm	Length m	MIC
ADSCCL1372150	Adex Digital Self Cling Clear	1372	25	150
ADSCW1372150	Adex Digital Self Cling White	1372	25	150

Features

- 150 Micron 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

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eTEC WV300



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

Code	Description	Adhesive	Width mm	Length m	MIC
ETWV300137050N	eTEC WV300 FR Matt White	High Tack Grey Permanent	1370	50	100
ETWV300152450N	eTEC WV300 FR Matt White	High Tack Grey Permanent	1600	50	100

Features

- High grab grey opaque adhesive
- Matt white finish
- Suitable for internal and external usage
- BS476 Class 0 Fire Rating

Applications

- Wall graphics
- Carpet graphics (Please note a suitable anti-slip rated over laminate is recommended for this application)

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Kernowjet Floorshark



A unique one-part textured floor graphic with R10 Slip Rating suitable for indoor use.



Code	Description	Adhesive	Width mm	Length m	MIC
SHARK137225	Kernowjet Floorshark	Removable	1372	25	170
SHARK152425	Kernowjet Floorshark	Removable	1524	25	170

Features

- Unique "sharkskin" coating absorbs ink and dries tough
- Great colour gamut
- No need to laminate
- R10 Certified
- Easy to apply and remove
- No shrinkage
- Ultra tough polyester
- New and improved PET liner for improved stay-flatness

Applications

- Indoor floor graphics

SOLVENT UV LATEX



eTEC Premium Frontlit Coated Banner



A top quality coated PVC banner suitable for longer term indoor and outdoor applications.

Features

- Smooth surface for excellent printability
- B1 Fire Rating
- High strength for longer term outdoor use

Applications

- Indoor and outdoor banners

Code	Description	Width mm	Length m	GSM
SEPCB1100550N	Premium Frontlit Coated PVC Banner	1100	30	550
SEPCB1370550N	Premium Frontlit Coated PVC Banner	1370	30	550
SEPCB1600550N	Premium Frontlit Coated PVC Banner	1600	30	550

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eTEC Double Sided Blockout Banner



A laminated 510gsm B1 Rated double-sided PVC banner with a block-out membrane ideal for double-sided banners.

Code	Description	Width mm	Length m	GSM
SEDSBOB1100510N	Double Sided Block Out PVC Banner	1100	30	510
SEDSBOB1370510N	Double Sided Block Out PVC Banner	1370	30	510
SEDSBOB1600510N	Double Sided Block Out PVC Banner	1600	30	510

Features

- Excellent printability
- B1 Fire Rating
- High opacity for double sided printing

Applications

- Indoor and outdoor use

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LATEX



eTEC Premium Frontlit Laminated Banner



eTEC Premium Frontlit Laminated PVC Banner is a great economical alternative to coated media.

Code	Description	Width mm	Length m	GSM
SEPLB1100510N	Premium Frontlit Laminated PVC Banner	1100	30	500
SEPLB1370510N	Premium Frontlit Laminated PVC Banner	1370	30	500
SEPLB1600510N	Premium Frontlit Laminated PVC Banner	1600	30	500

Features

- Excellent printability
- DIN 75200 (100mm/min) Fire Rating

Applications

- Indoor and short-term outdoor use

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LATEX



eTEC Frontlit Laminated Banner



eTEC frontlit laminated PVC banner 440gsm is an economical lightweight banner media.

Code	Description	Width mm	Length m	GSM
SEFLB760440N	Frontlit Laminated PVC Banner	760	30	440
SEFLB1100440N	Frontlit Laminated PVC Banner	1100	30	440
SEFLB1372440N	Frontlit Laminated PVC Banner	1370	30	440
SEFLB1600440N	Frontlit Laminated PVC Banner	1600	30	440

Features

- Excellent printability
- Heavy weight for increased durability
- DIN 75200 (100mm/min) Fire Rating

Applications

- Indoor and short-term outdoor use

SOLVENT

UV



eTEC Mesh Banner with Liner



eTEC mesh PVC banner 360gsm is a high-quality mesh banner media with liner. Ideal for larger banners and applications where wind and weather conditions are not suitable for a standard banner.

Code	Description	Width mm	Length m	GSM
MESH137030	Mesh PVC Banner with Liner	1370	30	360
MESH160030	Mesh PVC Banner with Liner	1600	30	360

Features

- Excellent printability
- Liner included
- DIN 75200 (100mm/min) Fire Rating

Applications

- Indoor and outdoor use

SOLVENT

UV

LATEX



Kernowjet Ultimate



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

Code	Description	Width mm	Length m	MIC
SETRUGB914180	Ultimate Textured Polyester Roll Up Grey Back	914	30	180
SETRUGB914230	Ultimate Textured Polyester Roll Up Grey Back	914	30	230
SETRUGB1270230	Ultimate Textured Polyester Roll Up Grey Back	1270	30	230
SETRUGB1524230	Ultimate Textured Polyester Roll Up Grey Back	1524	30	230
SETPUGB914385	Ultimate Textured Matt Polyester Pop up Grey Back	914	20	385

Features

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

Applications

- Roll-ups and pop-ups requiring photorealistic print quality
- Hanging graphics



SOLVENT UV LATEX



Kernowjet Supreme



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

SOLVENT

UV

LATEX

Code	Description	Width mm	Length m	MIC
SESRUGB914310	Supreme Matt Polyester Textured Roll up Black Back	914	50	300
SESRUGB1067310	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

eTEC Ultraflat Roll Up & Pop Up Film



A range of textured white surface films ideal for roll-up and pop-up displays.

Code	Description	Width mm	Length m	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
SESPP914200N	eTEC Ultraflat 500 Pop Up Grey Back	914	50	500
SESPP1067200N	eTEC Ultraflat 500 Pop Up Grey Back	1067	50	500
SESPP1270200N	eTEC Ultraflat 500 Pop Up Grey Back	1370	50	500
SESPP1372200N	eTEC Ultraflat 500 Pop Up Grey Back	1520	50	500

Features

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

Applications

- Roll-up and hanging graphics
- Pop-up displays

SOLVENT

UV

LATEX



eTEC FlatMax PVC Roll Up Grey Back



White anti-scratch opaque grey backed PVC film.

Code	Description	Width mm	Length m	MIC
FLATMAX91450	eTEC FlatMax PVC roll up Grey Back	914	50	260
FLATMAX137050	eTEC FlatMax PVC Roll up Grey Back	1370	50	260

Features

- Anti-scratch
- No need for lamination
- Lay flat properties
- Total opacity

Applications

- Roll ups and hanging graphics

SOLVENT

UV

LATEX

Solvoprint PP Nolite 210



Satin finish white polypropylene film with a grey back.

Code	Description	Width mm	Length m	MIC
SEPPRUGB914210	Solvoprint PP Nolite Roll Up Grey Back	914	30	210
SEPPRUGB1067210	Solvoprint PP Nolite Roll Up Grey Back	1067	30	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

SOLVENT

UV

LATEX

eTEC Backlit Plus



A satin, anti-glare backlit film for high-contrast lightbox advertising.

Code	Description	Width mm	Length m	MIC
3560-54-30-3	Backlit Film Plus 220 Satin	1372	30	220
3560-60-30-3	Backlit Film Plus 220 Satin	1524	30	220

Features

- Extremely vibrant prints
- High level of contrast and black density
- Fast drying
- Splashproof print
- High level of rigidity and dimensional stability
- Scratch resistant surface

Applications

- Indoor and outdoor lightboxes
- Exhibition stands, point of sale and events

SOLVENT

UV

LATEX

eTEC Canvas Satin



A universal, artistic satin canvas for framed art and photos.

Code	Description	Width mm	Length m	GSM
3385-36-15-3	eTEC Canvas Satin	914	15	380
3385-42-15-3	eTEC Canvas Satin	1067	15	380
3385-54-15-3	eTEC Canvas Satin	1372	15	380
3385-60-15-3	eTEC Canvas Satin	1524	15	380

Features

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

Applications

- Canvas frames including automated framing machines

SOLVENT

UV

LATEX

eTEC Premium Satin Paper



PE barrier coated satin photo paper specially formulated for solvent, latex and UV inks.

Code	Description	Width mm	Length m	GSM
SEPSPP914225N	Premium Satin Photo Paper	914	30	225
SEPSPP1372225N	Premium Satin Photo Paper	1372	30	225
SEPSPP1524225N	Premium Satin Photo Paper	1524	30	225

Features

- Excellent printability at high ink levels
- Excellent stability
- Rapid drying
- Splash proof and water repellent

Applications

- Photo prints for indoor and outdoor graphics
- Posters

SOLVENT

UV

LATEX

eTEC Satin Poster Paper



A high-grade smooth satin coated paper with good rigidity and bulk for graphics applications.

Features

- Excellent colour density
- Fast drying
- Resistant to cockling

Applications

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

Code	Description	Width mm	Length m	GSM
SESPP914130N	eTEC Satin Poster Paper	914	61	130
SESPP1270130N	eTEC Satin Poster Paper	1270	61	130
SESPP1372130N	eTEC Satin Poster Paper	1372	61	130
SESPP1524130N	eTEC Satin Poster Paper	1524	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

SOLVENT

UV

LATEX

eTEC Gloss Poster Paper



A high-grade smooth gloss coated paper with good rigidity and bulk for graphics applications.

Code	Description	Width mm	Length m	MIC
SEGGP1372210N	eTEC Gloss Poster Paper	1372	45	210
SEGGP1600210N	eTEC Gloss Poster Paper	1600	45	210

Features

- Excellent colour density
- Fast drying
- Resistant to cockling

Applications

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

SOLVENT

UV

LATEX

eTEC Poster Paper Pro Matt



Code	Description	Width mm	Length m	MIC
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
3672-64-76-3	Poster Paper Pro 200 Matt	1626	76.2	200

A matt finish poster paper for indoor and outdoor use.

Features

- Consistent image quality
- Weather proof and water repellent
- Good scratch resistance
- Good folding endurance

Applications

- Indoor and outdoor posters

SOLVENT

UV

LATEX

eTEC Billboard Paper Plus Satin



A satin matt, 132gsm blueback poster paper for billboard applications.

Code	Description	Width mm	Length m	GSM
3687-42-61-3	Billboard Paper Plus	1067	61	132
3687-50-61-3	Billboard Paper Plus	1270	61	132
3687-54-61-3	Billboard Paper Plus	1372	61	132
3687-60-61-3	Billboard Paper Plus	1524	61	132
3687-63-61-3	Billboard Paper Plus	1600	61	132
3687-64-61-3	Billboard Paper Plus	1626	61	132

Features

- Good colour reproduction and brilliance
- Weather proof and water repellent
- Opaque blueback for coverage of underlying substrate
- Good folding endurance

Applications

- Indoor and outdoor posters and billboards

SOLVENT

UV

LATEX

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eTEC High Resolution Matt Paper



General purpose matt coated paper for low density digital printing. Suitable for both dye and pigmented aqueous ink technology.

Features

- Sharp line definition
- Dimensionally stable

Applications

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

Code	Description	Width mm	Length m	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

eTEC Photo Super Satin Paper



**A Universal microporous
PE coated satin photo paper.**

Features

- Exceptional fast drying time
- 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

AQUEOUS

Code	Description	Width mm	Length m	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

eTEC Photo Super Gloss Paper



Universal microporous PE coated gloss photo paper. Suitable for both dye and pigmented aqueous ink technology.

Code	Description	Width mm	Length m	GSM
ETPSG610190/30	eTEC Photobase Super Gloss Paper	610	30	190
ETPSG610190	eTEC Photobase Super Gloss Paper	610	60	190
ETPSG914190/30	eTEC Photobase Super Gloss Paper	914	30	190
ETPSG914190	eTEC Photobase Super Gloss Paper	914	60	190
ETPSG1067190/30	eTEC Photobase Super Gloss Paper	1067	30	190
ETPSG1067190	eTEC Photobase Super Gloss Paper	1067	60	190
ETPSG914250	eTEC Photobase Super Gloss Paper	914	45	250
ETPSG1067250	eTEC Photobase Super Gloss Paper	1067	45	250

Features

- Exceptional fast drying time
- 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



eTEC Banner Plus



A lightweight and flexible PVC banner for display applications.

Code	Description	Width mm	Length m	GSM
3960-36-15-2	eTEC Banner Plus 350 FR Matt	914	15	480
3960-42-15-2	eTEC Banner Plus 350 FR Matt	1067	15	480
3960-50-15-2	eTEC Banner Plus 350 FR Matt	1270	15	480
3960-60-15-2	eTEC Banner Plus 350 FR Matt	1524	15	480

Features

- Brilliant colour reproduction
- High tensile strength and tear resistance
- Splashproof prints for medium-term outdoor applications
- Blockout layer for 100% opacity
- M2 and B1 Fire Rating
- Can be welded and fitted with eyelets

Applications

- Medium-term indoor and outdoor applications

AQUEOUS

Printlux PP Nolite 210



Matt white polypropylene film with a grey back.

Code	Description	Width mm	Length m	GSM
EPPRUGB914210	Printlux PP Nolite Roll Up Grey Back	914	30	210
EPPRUGB1067210	Printlux PP Nolite Roll Up Grey Back	1067	30	210

Features

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

Applications

- Roll-ups

AQUEOUS

LATEX

eTEC Backlit AQ



A matt coated, translucent polyester film ideal for use in lightboxes and other backlit applications.

Code	Description	Width mm	Length m	GSM
3365-24-30-2	eTEC Backlit Film AQ	610	30.5	230
3365-36-30-2	eTEC Backlit Film AQ	914	30.5	230
3365-42-30-2	eTEC Backlit Film AQ	1067	30.5	230
3365-44-30-2	eTEC Backlit Film AQ	1118	30.5	230
3365-54-30-2	eTEC Backlit Film AQ	1372	30.5	230
3365-60-30-2	eTEC Backlit Film AQ	1524	30.5	230

Features

- Outstanding brilliance in reflected or transmitted light
- Splashproof prints with pigment inks
- Good scratch resistance
- High rigidity
- High dimensional stability
- Anti-static backing

Applications

- Indoor and outdoor lightboxes
- Exhibition stands, point of sale and events

eTEC Canvas Matt AQ



A universal matt white canvas for industrial printing of portraits and photos.

Code	Description	Width mm	Length m	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
3579-44-12-2	eTEC Canvas Matt AQ	1118	12	320
3579-50-12-2	eTEC Canvas Matt AQ	1270	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

eTEC PPC Bond Paper



A low-cost uncoated white paper for monochrome CAD drawings.

Code	Description	Width mm	Length m	GSM	Pack Quantity
ETC-002614	eTEC PPC Bond Paper	297	175	75	1
ETC-002615	eTEC PPC Bond Paper	420	175	75	1
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

eTEC Colour Inkjet Paper



Uncoated white paper for monochrome and colour CAD drawings.

Code	Description	Width mm	Length m	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



eTEC Colour Inkjet Paper continued

Code	Description	Width mm	Length m	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-002919	eTEC Colour Inkjet Paper	610	110	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



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DRYTAC[®] Polar Choice



A monomeric PVC overlamine has a pressure-sensitive solvent acrylic adhesive. Polar Choice offers protection for indoor and outdoor graphics and is ideal for high-volume prints.

Code	Description	Adhesive	Width mm	Length m	MIC
CPGL54164	Polar Choice Gloss Laminate	Permanent Clear	1370	50	80
CPGL60164	Polar Choice Gloss Laminate	Permanent Clear	1520	50	80
CPML54164	Polar Choice Matte Laminate	Permanent Clear	1370	50	80
CPML60164	Polar Choice Matte Laminate	Permanent Clear	1520	50	80

Features

- 80 μ 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

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An acrylic adhesive coating on a gloss PVC base film with UV stabilisers and absorbers. Interlam Pro Gloss UV resists silvering during lamination and has excellent resistance to ultra violet light, weather and temperature changes.

Code	Description	Adhesive	Width mm	Length m	MIC
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





An acrylic adhesive coating on a matte PVC base film with UV stabilisers and absorbers. Interlam Pro Matte UV resists silvering during lamination and has excellent resistance to ultra violet light, weather and temperature changes.

Code	Description	Adhesive	Width mm	Length m	MIC
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

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Information





A PVC film that provides superior clarity for enhanced colour definition with UV stabilisers that prevent discolouration and degradation of both the film and adhesive. It has been tested for anti-slip properties and is approved for use on floor graphics. It also has achieved FDA approval for incidental food contact.

Code	Description	Adhesive	Width mm	Length m	MIC
ILT41328	Interlam Pro Emyrtex UV	Permanent Clear	1040	100	100
ILT54164	Interlam Pro Emyrtex UV	Permanent Clear	1370	50	100
ILT61164	Interlam Pro Emyrtex UV	Permanent Clear	1550	50	100

Features

- 100µ Pebble textured 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
- R11 Slip Rating (DIN 51130:2010)
- PTV/BPB: Low Slip Potential - Dry: 64, Wet: 36 (EN 13036-4)
- Class 0 Fire Rating (BS 476 Parts 6 and 7)
- Suitable for incidental food contact (FDA 21 CFR 177.1975)

Applications

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

Scan for more information



eTEC Monomeric Laminate



A 2/3 year 100 micron overlaminating film available in gloss, matt and crystal finishes.

Features

- Suitable for indoor and outdoor applications

Applications

- Protection and enhancement of wide format digital prints

Code	Description	Width mm	Length m	MIC
EPSGL1040100N	eTEC Gloss Monomeric Laminate	1040	100	100
EPSGL13700050N	eTEC Gloss Monomeric Laminate	1370	50	100
EPSGL1600050N	eTEC Gloss Monomeric Laminate	1600	50	100
EPSML1040100N	eTEC Matt Monomeric Laminate	1040	100	100
ETMTL137050100	eTEC Matt Monomeric Laminate	1370	50	100
ETMTL160050100	eTEC Matt Monomeric Laminate	1600	50	100
EPSCL1040100N	eTEC Crystal Monomeric Laminate	1040	100	80
EPSCL1300100N	eTEC Crystal Monomeric Laminate	1300	100	80



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 odor due to plasticiser migration resistance.

Code	Description	Adhesive	Width mm	Length m	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





A high performance, matte 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 odor due to plasticiser migration resistance.

Code	Description	Adhesive	Width mm	Length m	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





A high performance, polymeric PVC laminate film that has a cross linking solvent acrylic adhesive fortified with UV stabilisers and absorbers. Weathershield Emyertex UV uses more complex plasticisers than less expensive monomeric PVC films, resulting in significantly improved durability and weatherability as well as minimal shrinkage and odor due to plasticiser migration resistance.

Code	Description	Adhesive	Width mm	Length m	MIC
PSE54164	Weathershield Emyertex UV	Permanent Clear	1370	50	100

Features

- 100µ 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
- R9 Slip Rating (DIN 51130:2010)
- PTV/BPB: Low Slip Potential - Dry: 64, Moderate Slip Potential - Wet: 36 (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

SOLVENT

UV

LATEX

Scan for more information





A gloss clear cast PVC laminating film with a high cohesive strength and good water resistance, ensuring a strong, reliable bond to multiple substrates.

Code	Description	Adhesive	Width mm	Length m	MIC
CASG54032	Protac Cast Laminate Gloss	Permanent Clear	1370	10	40
CASG54164	Protac Cast Laminate Gloss	Permanent Clear	1370	50	40
CASG60164	Protac Cast Laminate Gloss	Permanent Clear	1370	50	40

Features

- 40 μ Cast PVC face film
- Pressure-sensitive solvent acrylic adhesive
- 160gsm white 2 side PE coated liner
Suitable for up to 10 years interior or exterior use

Applications

- General signage
- Vehicle graphics and wraps
- Textured surfaces such as brickwork
- Long-term exterior graphics

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Information





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. It also holds several slip ratings and certifications making it ideal for floor graphics in public spaces.

Interlam Eco



Code	Description	Adhesive	Width mm	Length m	MIC
IEG54164	Interlam EcoGloss	Permanent Clear	1370	50	40
IEM54164	Interlam EcoMatte	Permanent Clear	1370	50	40
IET54164	Interlam EcoTex	Permanent Clear	1370	50	120

Features

- 40µ or 120µ PP face film
- Pressure-sensitive aqueous acrylic adhesive
- 1 Side PE coated, 1 side siliconised kraft liner
- R10 Slip Rating (DIN 51130:2010) (Interlam EcoTex only)
- PTV/BPB: Low Slip Potential - Dry: 71, Moderate Slip Potential - Wet: 25 (EN 13036-4) (Interlam EcoTex only)
- Suitable for incidental food contact (FDA 21 CFR 177.1975) (Interlam EcoTex only)

Applications

- General signage
- Window displays
- Interior floor graphics (Interlam EcoTex only)
- Point of sale displays
- Exhibition graphics
- Stickers and decals

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Protac Anti-Scratch Matte UV



A monomeric calendared PVC laminating film with an anti-scratch matte 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	MIC
PLMAS51328	Protac Anti-Scratch Matte UV	HCW Permanent Clear	1300	100	75
PLMAS54164	Protac Anti-Scratch Matte UV	HCW Permanent Clear	1370	50	75
PLMAS60164	Protac Anti-Scratch Matte UV	HCW Permanent Clear	1520	50	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

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A PVC-free high gloss PET laminating film with an anti-graffiti 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.

Protac Anti-Graffiti UV



Code	Description	Adhesive	Width mm	Length m	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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eTEC Anti-Graffiti Film



A tough gloss, clear smooth, permanent self-adhesive PET anti-graffiti overlamine film.

Features

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

Applications

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

Code	Description	Width mm	Length m	MIC
ETAGRFL130050N	eTEC Anti Graffiti Laminate	1300	50	36



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	MIC
PFT51164	Protac ScuffGuard	Permanent Clear	1300	50	150
PFT54164	Protac ScuffGuard	Permanent Clear	1370	50	150
PFT60164	Protac ScuffGuard	Permanent Clear	1520	50	150

Features

- 150µ Textured monomeric PVC face film
- Pressure-sensitive solvent acrylic adhesive
- Siliconised 1 side white kraft liner
- Suitable for up to 5 years interior or exterior wall use
- Suitable for up to 6 months interior floor use
- R10 Slip Rating (DIN 51130:2010) PTV/BPB: Moderate Slip Potential - Dry: 62, Wet: 31 (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

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A monomeric calendared PVC protective laminating film with a scuff-resistant textured matte finish. Ideal for use with FloorTac Plus for indoor floor graphics or Polar Grip for durable outdoor floor graphics.

Code	Description	Adhesive	Width mm	Length m	MIC
PFX54164	Protac Floortex 200	Permanent Clear	1370	50	200

Features

- 200µ Textured monomeric PVC face film
- Pressure-sensitive solvent acrylic adhesive
- 135gsm 1 side siliconised PE coated kraft liner
- Suitable for up to 12 months exterior floor use
- R9 Slip Rating (DIN 51130:2010)
- PTV/BPB: Low Slip Potential - Dry: 72, Wet: 41 (EN 13036-4)
- Class 0 Fire Rating (BS 476 Parts 6 and 7)

Applications

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

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DRYTAC[®]

WipeErase Clear



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	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



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	MIC
PSC41164	Protac Scribe	Permanent Clear	1040	50	50
PSC51164	Protac Scribe	Permanent Clear	1300	50	50

Features

- 50µ 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

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DRYTAC[®] MediaTac



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	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

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DRYTAC[®] TwinTac



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

Code	Description	Adhesive	Width mm	Length m	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
- Pressure-sensitive acrylic adhesive both sides
- PE coated siliconised kraft liner
- Twin liner
- Grided liner

Applications

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

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DRYTAC[®] WindowTac



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	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

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

Applications

- Mounting to acrylic and glass
- Backlit displays

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DRYTAC[®] UltraTac



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, Ultraboard, Diplast or Viprint.

Code	Description	Adhesive	Width mm	Length m	MIC
PSA26P-41164	UltraTac	Permanent/Permanent	1040	50	12
PSA26P-51164	UltraTac	Permanent/Permanent	1300	50	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[®]

Facemount UV



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	MIC
PSF41164	Facemount	Permanent/Permanent	1040	50	25

Features

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

Applications

- Mounting to clear plastics and glass

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eTEC Mount Film



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

Code	Description	Adhesive	Width mm	Length m	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

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ROLLER BANNERS

Roller Banner Stands

A range of best selling roller banner hardware, available with both snap and self-adhesive rail fixings.

Features

- Bungee poll
- Twist out feet
- Simple nylon bag
- Additional sizes and hardware available to order

Applications

- Roller banners

Code	Description	Size mm	Packed
GH8005/ADHR	Grasshopper Self-Adhesive Rail	800	6
GH8505/ADHR	Grasshopper Self-Adhesive Rail	850	6
MQ800SNAPR	Mosquito Snap Rail	800	6
MQ850SNAPR	Mosquito Snap Rail	850	6
WASP800SNAPR	Wasp Snap Rail	800	6
WASP850SNAPR	Wasp Snap Rail	850	6
RBEMT800SNAP	Entry R Snap Rail	800	9
RBEMT850SNAP	Entry R Snap Rail	850	9
RBEVE800SNAP	Everyday Snap Rail	800	9
RBEVE850SNAP	Everyday Snap Rail	850	9

Packaging

Polypropylene Acrylic Tape

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

Stock Code	Description	Metric Size	Box 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

PVC Vinyl Tape

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

Stock Code	Description	Metric Size	Box 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

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	Box Qty
CWT2450	Crossweave Tape	24mm x 50m	36
CWT5050	Crossweave Filament Tape	50mm x 50m	18
CWT7550	Crossweave Filament Tape	75mm x 50m	12

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

Packaging

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.

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

Large Bubble Wrap

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

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
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

Packaging

Hook and Loop Rolls

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

Stock Code	Description	Metric Size	Box 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

*Also available in Black.

Foam U Profile Edge Guards

Strips of U-channel edge protection, ideal for protecting signage. Supplied in 2 metre strips which can be cut to size or bent around corners.

Stock Code	Description	Metric Size	Box Qty
FPEG01	Foam Edge Guard	5-15mm	560m
FPEG02	Foam Edge Guard	15-25mm	320m
FPEG03	Foam Edge Guard	25-35mm	240m
FPEG04	Foam Edge Guard	35-45mm	180m
FPEG05	Foam Edge Guard	45-60mm	100m
FPEG06	Foam Edge Guard	60-80mm	80m
FPEG07	Foam Edge Guard	80-100mm	72m

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



Heavy Duty Corner Protectors

Stock Code	Description	Metric Size	Pack Qty
HDRC28	Heavy Duty Ribbed Closed Corner Protectors,	60 x 60 x 28mm	800
HDRC40	Heavy Duty Ribbed Closed Corner Protectors	60 x 60 x 40mm	600



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





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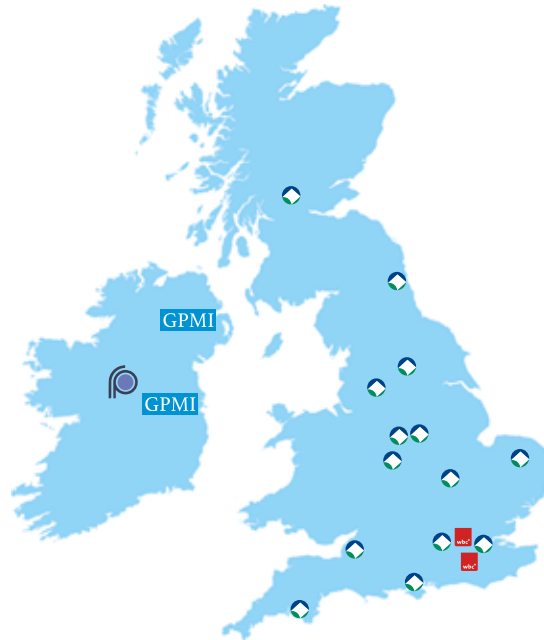
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