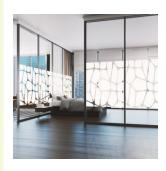




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MACAL GLASS DECOR WINDOW ETCH FILM

Window Etch Film is a monomeric translucent vinyl film coated with a highly cohesive acrylic pressure-sensitive adhesive. Protecting the adhesive is a high quality siliconized kraft paper.

Specially designed for windows decoration with a frosted or sandblasted effect and office glass partitioning. Suitable for indoor applications.

Monomeric PVC - Permanent

Thickness 80µm



MACMARK - WALLCHALKER

Textured black matt intermediate film for chalkboard applications - Fire certification M1 WallCHALKER transforms any surface into a real blackboard! WallCHALKER™ film is very easy to cut: the screen can be any shape, any size to showcase your message and to catch attention.

Creative "blackboard effect" patterns.

Monomeric PVC - Removable

Thickness 120µm | Durability Outdoor: 4 years



MACMARK - MACAL 8000

Fluorescent satin films - Specially designed for outdoor short term (3-6 months) applications. With 5 fluorescente colours. Eye-catching under any lighting. Specially designed for short-term promotional applications and outdoor applications.

Monomeric PVC - Semi-permanent

Thickness 110 µm | Durability Outdoor: 3-6 months



MACAL 8300 PRO

An intermediate film with good outdoor durability, it is coated with a solvent-based permanent acrylic adhesive and offers excellent dimensional stability.

Specially designed for medium-term events. Suitable for indoor/outdoor signage, point of sale, wall decoration and for windows. Compatible with flat glass, plexiglass, metal and non-porous substrate surfaces.

Monomeric PVC - Permanent

Thickness 70 µm | Durability Outdoor: 4-5 years



MACCRYSTAL 8400 PRO

MACcrystal 8400 Pro™ is a glossy transparent coloured film designed for decorative markings of illuminated signs made from opaline acrylic sheets and for window applications.

Specially designed for creating light boxes and decorating windows or shop-fronts. Suitable for indoor and outdoor applications

Monomeric PVC - Permanent

Thickness 80 µm | Durability Outdoor: 3 years



MACAL 8900 PRO

A unique intermediate film with 77 colours (28 gloss and 49 matt) and up to 4 years outdoor life, featuring a novel removable, solvent based, acrylic adhesive. Excellent removability. Specially designed for outdoor & indoor flat surfaces including glass, plexiglass, metal and non-porous substrates, interior design, signage and marking, exhibitions and architectural graphics, window graphics, vehicle, light boxes and illuminated signs, point-of-sale signs.

Monomeric PVC - Semi-permanent

Thickness 70 µm | Durability Outdoor: 3-4 years



MACAL GLASS DECOR 500

MACal Glass Decor 500™ is a polymeric translucent icy vinyl film designed for indoor and outdoor window decoration. Specially treated to provide a perfectly homogeneous translucent color. Icy Effect.

Specially designed for windows decoration with a frosted effect. Suitable for outdoor and indoor applications.

Polymeric PVC - Permanent

Thickness 75 µm | Durability Outdoor: 5 years



MACAL GLASS DECOR 598-03 BF (BUBBLE FREE)

The MACal Glass Decor 598-03 BF Film uses a bubble-free micro-textured adhesive to deliver application results in record time, using dry application.

Specially designed for windows decoration with a frosted effect. Suitable for outdoor and indoor applications.

Polymeric PVC - Permanent Bubble-free

Thickness 75 µm | Durability Outdoor: 5 years



MACAL GLASS DECOR 700

The MACal Glass Decor 700™ Series combines privacy with great aesthetics. This range of luminous translucent etch films offers winning choices for designers, installers and building occupants.

MACal Glass Decor Film is specially designed for long-term indoor and outdoor decorative applications on glass or rigid plastic window panels.

Polymeric PVC - Permanent

Thickness 80µm | Durability Outdoor: 5 years



MACAL GLASS DECOR 700 BF (BUBBLE FREE)

The MACal Glass Decor 700 BF TM Frosted Film uses a bubble-free micro-textured adhesive to deliver application results in record time, using dry application.

MACal Glass Decor Film is specially designed for long-term indoor and outdoor decorative

applications on glass or rigid plastic window panels.

Polymeric PVC - Permanent Bubble-free

Thickness 80µm | Durability Outdoor: 5 years



MACMARK - MACAL 9300 PRO

A versatile polymeric PVC film designed for permanent signage and marking applications, with a flexible gloss face stock that offers good conformability on simple curves. This material has M1 fire certification.

Specially designed for outdoor long term applications, signage and marking, fleet marking and window graphics.

Polymeric PVC - Permanent

Thickness 70 µm | Durability Outdoor: 8 years



MACAL 9700 PRO

MACal 9700 Pro™ translucent films provide high quality results for lightbox applications, allowing to create signs that stand out from the crowd with memorizing visual impact at any time of the day or night.

Specially designed for illuminated signage (indoor and outdoor), wayfinding, retail and point of sale and corporate communications.

Polymeric PVC - Permanent

Thickness 80 µm | Durability Outdoor: 5-7 years



MACMARK - MACAL 9722 PRO LIGHT

Long term totally opaque white film which prevents light reflection.

MACal 9722-00 PRO is a vinyl 100 % opaque coated with a long-life durable, highly cohesive acrylic pressure sensitive adhesive, which is protected with a high quality siliconized kraft paper.

Polymeric PVC - Permanent

Thickness 140 µm | Durability Outdoor: 7 years



MACMARK - MACAL 9800 CAST

MACal 9800 CAST are high quality polymeric stabilized cast vinyl films coated with a durable permanent adhesive giving excellent dimensional stability. White and black films are available with High-Tack adhesive and Bubble Free adhesive.

Specially designed for Long-term vehicle marking, window graphics, decorative & retail signage panels, any other branding purposes. Fire rating B-S1-D0

Polymeric Cast PVC - Permanent

Thickness 66 µm | Durability Outdoor: 8 years



MACMARK - MACAL 9800 BF PRO

White Gloss and Black Gloss are available with a Bubble-free (BF) adhesive. Premium quality - specially designed for high-performance permanent marking applications requiring a 8-10 years outdoor life.

Specially designed for custom vehicle graphics, fleet branding, decorative panels, window graphics.

Polymeric PVC - Permanent

Thickness 66 µm | Durability Outdoor: 8-10 years



MACMARK - MACAL 9800 HT PRO

MACacl 9800 HT PRO is available in both matt and gloss White and Black grades. Premium quality - specially designed for high-performance permanent marking applications requiring a 8-10 years outdoor life.

Specially designed for custom vehicle graphics, fleet branding, decorative panels, window graphics.

Polymeric PVC - Permanent

Thickness 66 µm | Durability Outdoor: 8-10 years



MACMARK - MACAL 9800 PRO

A highly flexible facestock gives excellent conformability on flat to slightly curved surfaces. MACal 9800 Pro Seris features a high-performance, permanent solvent based acrylic adhesive. and a white Kraft liner for stability and lay-flat properties.

Specially designed for custom vehicle graphics, fleet branding, decorative panels, window graphics. Available in Black and White gloss.

Polymeric PVC - Permanent

Thickness 66 µm | Durability Outdoor: 8-10 years



MACAL TRUCK TARP

. his cast film resists colour fading that can dilute your messages. Macal Truck Tarp gives you six popular opaque matt colours.

Specially designed for graphics and lettering on curtain-sided vehicles, long-term outdoor marking, advertising and directional signage on tarpaulin materials and applications on truck tarpaulins from major providers.

Polymeric Cast PVC - Permanent

Thickness 80 µm



MACMARK - MACLITE 4700

MAClite 4700 is a flexible reflective film (Engineering Grade) providing wide-angle reflectivity of incident light and giving excellent night and day visibility. Specially designed for eye-catching identification and decorative application on flat surfaces, marking and decoration of vehicles, security signage and more.

Acrylic - Permanent

Thickness 115 µm | Durability Outdoor: 4-5 years



MACMARK - MACLITE 5700

MAClite 5700 is a flexible reflective film (Engineering Grade) providing wide-angle reflectivity of incident light and giving excellent night and day visibility. Specially designed for eye-catching identification and decorative application on flat surfaces, marking and decoration of vehicles, security signage and more.

Acrylic - Permanent

Thickness 115 µm | Durability Outdoor: 5-7 years



MACAL 8200 PRO

MACal 8200 Pro short-term monomeric 75 μ m vinyl is specially designed to ensure easy computer cutting and fast weeding. With an impressive 84 colours (42 gloss and 42 matt) - making more of a huge range of flat surfaces,

Specially designed for flat short-term corporate communications. exhibitions stands, outdoor signage and vehicle marking.

Acrylic

Thickness 75 µm | Durability Outdoor: 4 years



JT 8300 CG-RT DOT

The special dotted adhesive allows users to achieve a very professional result thanks to the products' excellent transparency and printability on all technologies. No water and application tools needed.

Specially designed for short term promotional applications on glass and other smooth surfaces. Fire rating B-s2,do.

Monomeric PVC - Dot - Removable dotted adhesive

Thickness 120 µm | Durability Outdoor: 1 year



JT 8300 RED & YELLOW CG-RT DOT

The unique transparent coloured finishes provide vibrant backgrounds for short-term applications: These products facilitate easy conversion of graphics with standout promotional messages. Easy applications and removel.

Specially designed for short term promotional applications on glass and other smooth surfaces. Fire rating B-s2,d0.

Monomeric PVC - Dot - Removable dotted adhesive

Thickness 100 µm | Durability Outdoor: 1 year



JT 8300 WM-RT DOT FLOORS

This single-layer film allows you to create cost effective and impactful floor graphics for short-term decorations in commercial or exhibition environments. Excellent printability and a built-in anti-slip surface make it the simple choice for a wide range of floor decorations. Specially designed for short term promotional campaigns and indoor smooth flat floor applications.

Monomeric PVC - Dot - Removable dotted adhesive

Thickness 200 μm | Durability Outdoor: 3 months



JT 8500 WG-SPB

White gloss monomeric vinyl 90 μ m, semi-permanent black adhesive, specially developed for short -term promotional graphics on flat surfaces. Monomeric JT and LF 8500 films offer reliable short-term performance, with a choice of grey, black and transparent water based adhesives and several widths and finishes.

Fire rating: B-S1-D0

Monomeric PVC - Semi-permanent

Thickness 90 µm | Durability Outdoor: 3 years



JT 8500 WM-PT

White matt monomeric vinyl 95 µm, permanent clear adhesive, specially developed for short -term promotional graphics on flat surfaces. Monomeric JT and LF 8500 films offer a choice of grey and transparent water based adhesives and several widths and finishes. Fire rating: B-S1-D0

Monomeric PVC - Permanent

Thickness 95 µm | Durability Outdoor: 3 years



JT 8500 WM-PG

White matt monomeric vinyl 95 μ m, permanent grey adhesive, specially developed for short -term promotional graphics on flat surfaces. Monomeric JT and LF 8500 films offer reliable short-term performance, with a choice of grey and transparent water based adhesives and several widths and finishes. Highly versatile monomeric film and good opacity. Fire rating: B-S1-D0

Monomeric PVC - Permanent

Thickness 95 µm | Durability Outdoor: 3 years



JT 8500 WM-RT

White matt monomeric vinyl 95 μ m, removable clear adhesive, specially developed for short -term promotional graphics on flat surfaces. White matt monomeric vinyl 95 μ m, removable clear adhesive, specially developed for short -term promotional graphics on flat surfaces. Excellent removability.

Fire rating: B-S1-D0

Monomeric PVC - Removable

Thickness 95 µm | Durability Outdoor: 3 years



JT 8500 WM-RG

White matt monomeric vinyl 95 µm, removable opaque grey adhesive, specially developed for short -term promotional graphics on flat surfaces. Monomeric JT and LF 8500 films offer reliable short-term performance, with a choice of grey and transparent water based adhesives and several widths and finishes. Good opacity and excellent removability. Fire rating: B-S1-D0

Monomeric PVC - Removable

Thickness 95 µm | Durability Outdoor: 3 years



JT 8500 WG-PG

White gloss monomeric vinyl 95 μ m, permanent grey adhesive, specially developed for short-term promotional graphics on flat surfaces. Monomeric JT and LF 8500 films offer reliable short-term performance, with a choice of grey and transparent water based adhesives and several widths and finishes. Good opacity.

Fire rating: B-S1-D0

Monomeric PVC - Permanent

Thickness 95 μm | Durability Outdoor: 3 years



JT 8500 WG-RT

White gloss monomeric vinyl 95 μ m, removable clear adhesive, specially developed for short -term promotional graphics on flat surfaces. Monomeric JT and LF 8500 films offer reliable short-term performance, with a choice of grey and transparent water based adhesives and several widths and finishes. Excellent removability.

Fire rating: B-S1-D0

Monomeric PVC - Removable

Thickness 95 µm | Durability Outdoor: 3 years



JT 8500 WG-RG

White gloss monomeric vinyl 95 μ m, removable opaque grey adhesive, specially developed for short-term indoor and outdoor promotional graphics on flat smooth surfaces. Monomeric JT and LF 8500 films offer reliable short-term performance, with a choice of grey and transparent water based adhesives and several widths and finishes. Fire rating: B-S1-D0

Monomeric PVC - Removable

Thickness 95 µm | Durability Outdoor: 3 years



JT 8500 WG-PT

White gloss monomeric vinyl 95 μ m, permanent clear adhesive, specially developed for short -term promotional graphics on flat surfaces as point of sale and shop windows. Monomeric JT and LF 8500 films offer reliable short-term performance, with a choice of grey and transparent water based adhesives and several widths and finishes. opacity. Fire rating: B-S1-D0

Monomeric PVC - Permanent

Thickness 95 µm | Durability Outdoor: 3 years



JT 8500 CG-RT

Clear gloss monomeric vinyl 95 µm, removable clear adhesive, specially developed for short -term promotional graphics on flat surfaces

Monomeric JT and LF 8500 films offer reliable short-term performance, with a choice of grey and transparent water-based adhesives and several widths and finishes.

Fire rating: B-S1-D0

Monomeric PVC - Removable

Thickness 95 µm | Durability Outdoor: 3 years



JT 8500 WM-HTT

White matt monomeric vinyl 95 µm, emulsion acrylic High Tack transparent adhesive, specially design for short term applications and apolar substrates with low surface energy. The product features a water based acrylic High-Tack adhesive and is suitable for short term applications on smooth to slightly structured surfaces indoor or outdoor. Fire rating: B-S1-D0

Monomeric PVC - High tack

Thickness 95 µm | Durability Outdoor: 2 years



JT 8700 WM-PG

White matt Premium monomeric vinyl 90 μ m, permanent opaque grey adhesive, specially developed for short to medium-term applications on flat surfaces. Premium monomeric calendered self-adhesive printing media. Specially designed for solvent based, ecosolvent, mild solvent, Latex and UV inkjet printing on wide-format printing equipment. Fire rating: B-S2-D0

Monomeric PVC - Permanent

Thickness 90 µm | Durability Outdoor: 4 years



JT 8700 WM-RG

White matt Premium monomeric vinyl 90 μ m, removable opaque grey adhesive, specially developed for short to medium-term applications on flat surfaces. Specially designed for solvent based, eco-solvent, mild solvent, Latex and UV inkjet printing on wide-format printing equipment.

Fire rating: B-S2-D0

Monomeric PVC - Removable

Thickness 90 µm | Durability Outdoor: 4 years



JT 8700 WG-PG

White gloss Premium monomeric vinyl 90 μ m, permanent opaque grey adhesive, specially developed for short to medium-term indoor and outdoor promotional graphics applications on flat surfaces.

Fire rating: B-S2-D0

Monomeric PVC - Permanent

Thickness 90 µm | Durability Outdoor: 4 years



JT 8700 WG-RG

White gloss Premium monomeric vinyl 90 µm, removable opaque grey adhesive, specially developed for short to medium-term indoor and outdoor promotional graphics applications on flat surfaces. Compatible with all printing platforms. opacity. Fire rating: B-S2-D0

Monomeric PVC - Removable

Thickness 90 µm | Durability Outdoor: 4 years



JT 8700 CG-RT

Clear gloss Premium monomeric vinyl 75 μ m, removable clear adhesive, specially developed for short to medium-term indoor and outdoor promotional graphics applications on flat surfaces. Compatible with all printing platforms. Fire rating: B-S2-D0

Monomeric PVC - Removable

Thickness 75 µm | Durability Outdoor: 4 years



JT 8700 WT-PT

White gloss translucent vinyl 80 μ m, permanent transparent adhesive, specially design for short to medium-term application on flat surfaces for signs and light boxes. Short to medium term outdoor and indoor decoration needs to deliver a big impact - on day one, and also over time.

Fire rating: B-S2-Do

Monomeric PVC - Permanent

Thickness 80 µm | Durability Outdoor: 4 years



WW 200

CWhite matt semi rigid calendered PVC film 150 µm removable and repositionable for indoor application only. Overlaminate not recommended. WW 200 uses a special ultra-removable adhesive. You can apply the film, reposition it, and then remove it ready to reapply it at a later date without leaving an adhesive residue. The material can transform a non-porous flat wall into a work of art or prime advertising space in minutes.

Monomeric PVC - Repositionable removable

Thickness 150 μm | Durability Outdoor: 1 year



WW 300

White matt PVC 100 μ m with solvent High-Tack permanent grey adhesive. WW 300 films are specially designed for medium-term indoor and outdoor decoration, with a high-tack adhesive that performs brilliantly on flat and demanding wall surfaces. The WW 300 Series can be paired with several Mactac laminating films, for different finishes and applications ranging from flooring to anti-graffiti solutions. Fire rating: B-S1-D0

Monomeric PVC - High tack

Thickness 100 µm | Durability Outdoor: 4 years



WW 309

White gloss vinyl, 100 μ m, high tack permanent opaque solvent acrylic adhesive. WW 309 films are specially designed for medium-term indoor and outdoor decoration, with a high-tack adhesive that performs brilliantly on flat and demanding wall surfaces. The WW 309 Series can be paired with several Mactac laminating films, for different finishes and applications ranging from flooring to anti-graffiti solutions. Fire rating: B-S1-D0

Monomeric PVC - High tack

Thickness 100 µm | Durability Outdoor: 4 years



JT 9500 WM-PG

White matt polymeric vinyl $65 \mu m$, permanent opaque grey adhesive, specially developed for medium-term indoor and outdoor applications on flat and slightly curved non-porous surfaces. The JT 9500 series is an outstanding choice for medium-term promotional and commercial applications.

Fire rating: B-S1-D0

Polymeric PVC - Permanent

Thickness 65 µm | Durability Outdoor: 7 years



JT 9500 WG-PT

White gloss polymeric vinyl 65 µm, permanent clear adhesive, specially developed for medium-term indoor and outdoor applications on flat and lightly curved non-porous surfaces. The JT 9500 series is an outstanding choice for medium-term promotional and commercial applications.

Fire rating: B-S1-D0

Polymeric PVC - Permanent

Thickness 65 µm | Durability Outdoor: 7 years



JT 9500 WG-PG

White gloss polymeric vinyl $65 \mu m$, permanent opaque grey adhesive, specially developed for medium-term applications on flat and slightly curved (convex) non-porous surfaces surfaces. The JT 9500 series is an outstanding choice for medium-term promotional and commercial applications.

Fire rating: B-S1-D0

Polymeric PVC - Permanent

Thickness 65 µm | Durability Outdoor: 7 years



JT 9500 WG-BFG

White gloss polymeric vinyl $65 \, \mu m$, Bubble-free opaque grey adhesive, specially developed for medium-term applications on flat and slightly curved (convex) non-porous surfaces. The JT 9500 series is an outstanding choice for medium-term promotional and commercial applications.

Fire rating: B-S1-D0

Polymeric PVC - Permanent Bubble-free

Thickness 65 µm | Durability Outdoor: 7 years



JT 9500 CG-RT

Clear gloss polymeric vinyl 65 μ m, removable clear adhesive, specially developed for medium-term applications on flat and slightly curved (convex) non-porous surfaces. The JT 9500 series is an outstanding choice for medium-term promotional and commercial applications.

Fire rating: B-S2-D0

Polymeric PVC - Removable

Thickness 65 µm | Durability Outdoor: 7 years



JT 9700 WT-PT

White translucent premium polymeric vinyl 70 μ m, permanent clear adhesive, specially developed for long term signs and light boxes. Very high flexibility, for outstanding 2D conformability. Long-term outdoor decoration needs to deliver a big impact - on day one, and also over time.

Fire rating: B-S1-D0

Polymeric PVC - Permanent

Thickness 70 µm | Durability Outdoor: 7 years



JT 9700 WG-PG

White gloss Premium polymeric vinyl 70 μ m, permanent opaque grey adhesive, specially developed for long term indoor and outdoor applications on 2D surfaces. The JT 9700 series provides exceptional durability, along with especially striking high-resolution print results for large and demanding 2D applications.

Fire rating: B-S1-D0

Polymeric PVC - Permanent

Thickness 70 µm | Durability Outdoor: 7 years



JT 9700 WG-BFG

White gloss premium polymeric vinyl 70 µm, Bubble-free opaque grey adhesive, specially developed for long term indoor and outdoor applications on 2D surfaces. The JT 9700 series provides exceptional durability, along with especially striking high-resolution print results for large and demanding 2D applications.

Fire rating: B-S1-D0

Polymeric PVC - Permanent Bubble-free

Thickness 70 µm | Durability Outdoor: 7 years



JT 9700 CG-PT

Clear gloss premium polymeric vinyl 70 µm, permanent clear adhesive, specially developed for long term indoor and outdoor applications on 2D surfaces. Long-term outdoor decoration needs to deliver a big impact - on day one, and also over time. Fire rating: B-S1-D0

Polymeric PVC - Permanent

Thickness 70 µm | Durability Outdoor: 7 years



JT 9700 CG-BFT

Clear gloss premium polymeric vinyl 70 μ m, Bubble-free clear adhesive, specially developed for long term indoor and outdoor applications on 2D surfaces. he JT 9700 series provides exceptional durability, along with especially striking high-resolution print results for large and demanding 2D applications.

Fire rating: B-S1-D0

Polymeric PVC - Permanent Bubble-free

Thickness 70 µm | Durability Outdoor: 7 years



JT 9700 WG-PT

White gloss premium polymeric vinyl 70 μ m, permanent clear adhesive, specially developed for long term indoor and outdoor applications on 2D surfaces. The JT 9700 series provides exceptional durability, along with especially striking high-resolution print results for large and demanding 2D applications.

Fire rating: B-S1-D0

Polymeric PVC - Permanent

Thickness 70 µm | Durability Outdoor: 7 years



JT 9700 WG-RT

White gloss premium polymeric vinyl 70 μ m, removable clear adhesive, specially developed for long term indoor and outdoor applications on 2D surfaces. The JT 9700 series provides exceptional durability, along with especially striking high-resolution print results for large and demanding 2D applications.

Fire rating: B-S1-D0

Polymeric PVC - Removable

Thickness 70 µm | Durability Outdoor: 7 years



JT 9700 WG-RG

White gloss premium polymeric vinyl 70 µm, removable opaque grey adhesive, specially developed for long term indoor and outdoor applications on curved 2D surfaces. The JT 9700 series provides exceptional durability, along with especially striking high-resolution print results for large and demanding 2D applications.

Fire rating: B-S1-D0

Polymeric PVC - Removable

Thickness 70 µm | Durability Outdoor: 7 years



WW 100 PRO

White gloss conformable PVC 55 μ m with a High Tack permanent grey adhesive. A unique soft face film formulation for difficult textured surfaces and brick walls. This film provides you with the proven, reliable solution that has been popular for almost two decades. Its reputation is well deserved, with the right mix of conformability and strong adhesion. Fire rating: self-extinguishing

Polymeric PVC - High tack

Thickness 55 µm | Durability Outdoor: 5 years



JT 10500 WG-BFG

The JT 10500 WG-BFG can conform to less demanding convex and curved wrapping surfaces, providing vibrant print results and an excellent application experience. Specially designed for medium to long-term applications. Use on moderately convex and curved wrapping surfaces. Fire rating: B-S1-D0

Polymeric PVC - Permanent Bubble-free

Thickness 55 µm | Durability Outdoor: 7 years



JT 5529 P

White gloss soft polymeric PVC film, $55 \mu m$, highly conformable with permanent adhesive. JT 5529 P offers optimum printing quality.

Specially designed for long term outdoor very conformable film for vehicle markings. For flat, curved, embossed or riveted surfaces.

Polymeric PVC - Permanent

Thickness 55 µm | Durability Outdoor: 10 years



JT 5529 PM

White gloss soft polymeric PVC film, $55 \mu m$, highly conformable. Specially designed for eco-solvent Inks. PE liner for optimum printing with eco-solvent inks.

JT 5529 PM is specially designed for long term outdoor very conformable film for vehicle markings. For flat, curved, embossed or riveted surfaces.

Polymeric PVC - Permanent

Thickness 55 µm | Durability Outdoor: 10 years



JT 10700 WG-BFG-XR

This series of films is now a winning choice for many of your most demanding jobs. Ever-popular JT 10700 WG-BFG uses Mactac Bubble-free patented adhesive technology for quick and easy application.

Specially designed for long term, 3D applications and printable media. Fire rating: B-S1-D0

Cast PVC - Permanent Bubble-free

Thickness 50µm | Durability Outdoor: 7 years



JT 10700 WG-BFG

The most demanding surfaces need outstanding performance. Mactac JT 10700 WG-BFG Wrapping Film offers installers reliable digital printable cast media for challenging 3D applications. Excellent printability on all main platforms. Specially designed for long term and 3D applications.

Cast PVC - Permanent Bubble-free

Thickness 50µm | Durability Outdoor: 7 years



WW VENEZIANO

White matt textured PVC 300 μ m, with a brushed organic texture for indoor wall decoration. A deep embossing surface gives your printed visuals a very realistic "paint trowel" effect. An opaque high-tack adhesive ensures outstanding results on the majority of substrates. Fire rating: B-S2-D0

PVC - High tack

Thickness 300 µm | Durability Indoor: 3 years - Outdoor: 1 year



WW CANVAS

White matt textured PVC 250 µm, with a canvas texture for indoor wall decoration. The textured surface of the WW Canvas substrate gives your printed images a "master'canvas" effect, perfect for the reproduction of photographics and artistic works.

WW Canvas is a thicker media available with a high tack adhesive, for optimum adhesion even on low energy surfaces. Fire rating: B-S2-D0

PVC - High tack

Thickness 250 µm | Durability Outdoor: 1 year



WW LEATHER

White PVC film textured Leather 250 μ m with a High Tack permanent adhesive. This film allows you to add a leather texture to your personalised wall graphics and will ensure excellent results on the majority of substrates thanks to an opaque high-tack adhesive. Fire rating: B-S2-D0

PVC - High tack

Thickness 225 µm | Durability Outdoor: 1 years



JT 8300 WM-RT DOT

Designed for employees of commercial spaces struggling with the application of promotional graphics, JT 8300 Dot Series is even easier to handle than products with a air egress.

Specially designed for short term promotional applications on glass and other smooth surfaces. Fire rating B-s2,d0.

PVC - Dot - Removable dotted adhesive

Thickness 120 µm | Durability Outdoor: 1 year



SQUID WINDOW TEXTILE FILMS

Squid is a self-adhesive, transparent fabric which enables you to see out during the day, but largely restricts people outside from being able to look in. Squid can also be printed on with a variety of printing techniques. Its versatility and simplicity already have made it a big hit in the interior design and architecture markets. With 6 different options: Chalk, Bone, Oak, Ash, Rock and Coal. Fire rating: B-S1-D0

Polyester (PVC free) - Repositionable permanent

Thickness 300 µm | Durability Outdoor: 5 years



WW SMOOTH TEXTILE

Polyester woven textile printing media with a grey High-Tack adhesive for interior decoration on smooth surfaces. These WallWrap papers deliver great printed results on all main printing platforms*. Easy application completes the picture, allowing you to imagine and implement brand new spaces in a surprisingly short time.

Fire rating: C-S1-D0

PET (PVC free) - High tack

Thickness 250 µm | Durability Outdoor: 4 years





JT 5409 RUV

Specially made for UV inkjet prints. JT5409 RUV is a for green printable media: PVC-free,

chlorine free, phthalate free, ultra-transparent. Better resistance to abrasion than PVC films. Specially designed for ultra-Clear, gloss non-PVC film for short to medium term advertising on glass surfaces.

Fire rating: B-S1-D0

PET (PVC free) - Removable

Thickness 50 µm | Durability Outdoor: 2 years



JT 5425 PUV

Specially designed for UV inkjet printing. JT 5425 PUV is a water-based adhesive and green printable media: PVC-free, chlorine free, phthalate free.

Specially designed for short to medium term, indoor or outdoor and advertising or promotion on flat or slightly curved surfaces.

Polyolefin (PVC free) - Permanent

Thickness 100 µm | Durability Outdoor: 2 years



DECOSILKY

IMAGin DecoSilky is a market reference in wall decoration. Ease of application provides less down time and enables higher efficiency. Mactac offers a solution that enables applicators to win more projects in the Interior Decoration market.

Specially designed for indoor decoration as boutique arragements, hotel, restaurants, commercial spaces, work spaces and more.

Polyester (PVC free) - Permanent

Thickness 75 µm | Durability Outdoor: 5 years



WW COUNTRY PAPER

Premium quality printing paper brushed with an elegant rustic texture and a clear permanent adhesive for eco-friendly interior décorations on smooth surfaces. The textured finishes feature deep embossing, so you can create not only stunning visual effects but also the 'feel' that makes a wall stand out. These WallWrap papers deliver great printed results on all main printing platforms. Fire rating: B-S1-D0. FSC Certified.

Paper (PVC free) - Permanent

Thickness 220 µm | Durability Outdoor: 4 years



WW LINEN PAPER

Premium quality printing paper brushed with an elegant canvas texture and a clear permanent adhesive for eco-friendly interior decorations on smooth surfaces. hether you choose a smooth or textured solution, these WallWrap papers deliver great printed results on all main printing platforms. FSC Certified.

Fire rating: B-S1-D0

Paper (PVC free) - Permanent

Thickness 230 µm | Durability Outdoor: 4 year



WW SMOOTH PAPER

Premium quality printing paper with a clear permanent adhesive for eco-friendly interior décorations on smooth surfaces. Mactac Wall Wrap Smooth Paper represents an eco-friendly solution with a silky touch for premium and luxury wall arts. It comes with the FSC® certification to allow a responsible choice. FSC Certified.

Fire rating: B-S1-D0

Paper (PVC free) - Permanent

Thickness 300 µm | Durability Outdoor: 4 years







JT 9300 WG-PG

White gloss Intermediate calendered vinyl 80 μ m, permanent opaque grey adhesive, specially developed for short to medium-term indoor and outdoor applications on flat and slightly curved surfaces. The JT 9300 Intermediate Calendered range is designed for challenging projects that require excellent printing performance and visual impact. Fire rating: B-S2-D0

Intermediate Calendered - Permanent

Thickness 80 µm | Durability Outdoor: 5 years



JT 9300 WM-PG

White matt Intermediate calendered vinyl 80 μ m, permanent opaque grey adhesive, specially developed for short to medium-term indoor and outdoor applications on flat and slightly curved surfaces. The JT 9300 Intermediate Calendered range is designed for challenging projects that require excellent printing performance and visual impact. Fire rating: B-S2-D0

Intermediate Calendered - Permanent

Thickness 80 µm | Durability Outdoor: 5 years



JT 9300 WG-RG

White gloss Intermediate calendered vinyl 80 μ m, removable opaque grey adhesive, specially developed for short to medium-term applications on flat and slightly curved surfaces. The JT 9300 Intermediate Calendered range is designed for challenging projects that require excellent printing performance and visual impact.

Fire rating: B-S2-D0

Intermediate Calendered - Removable

Thickness 80 µm | Durability Outdoor: 5 years



JT 9300 WG-BFG

White gloss Intermediate calendered vinyl 80 µm, Bubble-free opaque grey adhesive, specially developed for short to medium-term indoor and outdoor applications on flat and slightly curved surfaces. The JT 9300 Intermediate Calendered range is designed for challenging projects that require excellent printing performance and visual impact. Fire rating: B-S2-D0

Intermediate Calendered - Permanent Bubble-free

Thickness 80 µm | Durability Outdoor: 5 years



JT 9300 WM-RG

White matt Intermediate calendered vinyl 80 µm, removable opaque grey adhesive, specially developed for short to medium-term indoor and outdoor applications on flat and slightly curved surfaces. The JT 9300 Intermediate Calendered range is designed for challenging projects that require excellent printing performance and visual impact. Fire rating: B-S2-D0

Intermediate Calendered - Removable

Thickness 80 µm | Durability Outdoor: 5 years



JT 9300 CG-PT

Clear gloss Intermediate calendered vinyl 80 μ m, permanent clear adhesive, specially developed for short to medium-term applications on flat and slightly curved surfaces as displays, signs and point of sales. Popular choice for large printed displays on flat or slightly curved surfaces.

Fire rating: B-S2-D0

Intermediate Calendered - Permanent

Thickness 80 µm | Durability Outdoor: 5 years



JT 9300 WG-PT

White gloss Intermediate calendered vinyl 80 μ m, permanent clear adhesive, specially developed for short to medium-term indoor and outdoor applications on flat and slightly curved surfaces. Designed for challenging projects that require excellent printing performance and visual impact.

Fire rating: B-S2-D0

Intermediate Calendered - Permanent

Thickness 80 µm | Durability Outdoor: 5 years



LF 8500 CM

Clear matt monomeric laminating film 70 μ m, designed to protect JT 8500 Series printed media, for short -term promotional graphics on flat surfaces.

Suitable for application on: Point of sale, shop windows, stands, displays.

Compatible with solvent, eco-solvent, and Latex inks.

Fire rating: B-S1-D0

Monomeric PVC - Permanent

Thickness 70 µm | Durability Outdoor: 2 years



LF 8500 CG

Clear gloss monomeric laminating film 70 µm, designed to protect JT 8500 Series printed media, for short -term promotional graphics on flat surfaces. Laminating film specifically designed for the JT 8500 Series for short-term indoor and outdoor applications on flat surfaces. Suitable for application on: Point of sale, shop windows, stands, displays. Compatible with solvent, eco-solvent, and Latex inks. Fire rating: B-S1-D0

Monomeric PVC - Permanent

Thickness 70 µm | Durability Outdoor: 2 years



LF 8700 CS-UV

Clear satin premium monomeric laminating film 80 μ m, designed to protect JT 8700 Series printed media, for short to medium-term applications on flat surfaces. Suitable for application on: Point of sales, displays, Buses, lorries and trucks (flat application only). Specifically designed for media printed with UV curable inks, the LF 8700 UV Series is compatible with media printed with solvent, eco-solvent & Latex inks. Fire rating: B-S1-D0 Monomeric PVC - High tack

Thickness 80 µm | Durability Outdoor: 3 years



LF 8700 CM-UV

Clear matt premium monomeric laminating film 80 µm, designed to protect JT 8700 Series printed media, for short to medium-term applications on flat surfaces. Suitable for application on: Point of sales, displays, Buses, lorries and trucks (flat application only). Specifically designed for media printed with UV curable inks, the LF 8700 UV Series is compatible with media printed with solvent, eco-solvent & Latex inks. Fire rating: B-S1-D0 Monomeric PVC - High tack

Thickness 80 µm | Durability Outdoor: 3 years



LF 8700 CG-UV

Clear gloss premium monomeric laminating film 80 μ m, designed to protect JT 8700 Series printed media, for short to medium-term applications on flat surfaces. Suitable for application on: Point of sales, displays, Buses, lorries and trucks (flat application only). Specifically designed for media printed with UV curable inks, the LF 8700 UV Series is compatible with media printed with solvent, eco-solvent & Latex inks. Fire rating: B-S1-D0

Monomeric PVC - High tack

Thickness 80 µm | Durability Outdoor: 3 years



PG 7285

PERMAfun Brushed Metal is a premium polymeric vinyl with a satin fine brush structure and a special adhesive which allows excellent adhesion on all kinds of inkjet digital inks, including UV ones. This MACtac laminating film is designed for high profile applications over flat to slightly curved (convex) surfaces and to create unique effects in eg interior design, hotel decoration. Fire rating: M1

Monomeric PVC - Permanent

Thickness 70 µm | Durability Outdoor: 4 years



MACSCREEN - MACAL 8100 COLOURS

Soft calendered PVC films in various colors, ~ 80 µm, cadmium-free, gloss finish. Available in 8 colours. Stickers for advertising and promotional campaigns, emblems and printed labels for in- and outdoor use. Screen printing. For UV offset and conventional offset, please contact your ink supplier.

Monomeric PVC - Permanent

Thickness 80 µm | Durability Outdoor: 2 years



LF 9500 CG

Clear gloss polymeric laminating film $65\,\mu m$, designed to protect JT 9500 Series printed media, for medium to long-term applications on flat and slightly curved surfaces. Laminating film specifically designed for the JT 9500 Series for medium to long-term indoor and outdoor applications on flat and slightly curved surfaces. Fire rating: B-S1-D0

Polymeric PVC - Permanent

Thickness 65 µm | Durability Outdoor: 4 years



LF 9500 CM

Clear matt polymeric laminating film 65 µm, designed to protect JT 9500 Series printed media, for medium to long-term applications on flat and slightly curved surfaces. Laminating film specifically designed for the JT 9500 Series for medium to long-term indoor and outdoor applications on flat and slightly curved surfaces.

Fire rating: B-S1-D0

Polymeric PVC - Permanent

Thickness 65 µm | Durability Outdoor: 4 years



LF 9700 CM-UV

Clear matt premium polymeric laminating film 80 µm, designed to protect JT 9700 Series printed media, for long-term applications on curved (2D) surfaces. Suitable for application on: vehicles, busses, lorries, displays, shop windows, point of sale. Retard colour fade and protect printing media against UV radiation and abrasion.

Fire rating: B-S2-D0

Polymeric PVC - High tack

Thickness 80 µm | Durability Outdoor: 5 years



LF 9700 CG-UV

Clear gloss premium polymeric laminating film 80 μ m, designed to protect JT 9700 Series printed media, for long-term applications on curved (2D) surfaces. Suitable for application on: vehicles, busses, lorries, displays, shop windows, Point of Sale. Enhance colours of the prints.

Fire rating: B-S2-D0

Polymeric PVC - High tack

Thickness 80 µm | Durability Outdoor: 5 years



FLOORGRIP

Floorgrip is an anti-slippery laminate, clear matt 150 µm structured PVC film. Specially designed for indoor and outdoor floor applications Rated R11 according to DIN 51130. This film not only provides protection from abrasion and moisture, it also helps retard colour fade caused by ultraviolet light exposure.

Fire rating: Bfl - s1 (EN 13501-1)

Polymeric PVC - High tack

Thickness 150 µm | Durability Outdoor: 3 months



STREETLAM

StreetLam is a product specifically developed for short to medium term outdoor Floor Graphics applications made with StreetRap as print media. Thanks to its large abrasive particles bonded to a durable polymeric PVC matrix, StreetLam will bring to the printed image the high slip resistance required in exterior pedestrian walking areas. Fire rating: Bfl - s1 (EN 13501-1)

Polymeric PVC - High tack

Thickness 385 µm | Durability Outdoor: 6 months



PERMAFUN BRUSHED METAL

PERMAfun Brushed Metal is a premium polymeric vinyl with a satin fine brush structure and a special adhesive which allows excellent adhesion on all kinds of inkjet digital inks, including UV ones. This MACtac laminating film is designed for high profile applications over flat to slightly curved (convex) surfaces and to create unique effects in eg interior design, hotel decoration. Fire rating: M1

Polymeric PVC - High tack

Thickness 100 µm | Durability Outdoor: 5 years



PERMAFUN CARBONCLEAR PRO

PERMAfun Carbon Clear Pro is a premium polymeric vinyl with a carbon fibre structure and a special adhesive which allows excellent adhesion on all kinds of inkjet digital inks, including UV ones. This MACtac film is designed for high profile applications over flat to slightly curved (convex) surfaces and to create unique effects in eg interior design, hotel decoration. Fire rating: M1

Polymeric PVC - High tack

Thickness 150 µm | Durability indoor 6 years - Outdoor: 3 years



PERMAFUN COARSE GRAIN WOOD

PermaFun films give structure and body to your prints (IMAGin printed films) or cut-outs (MACmark coloured films) to create nice wood effects! You can also apply the PermaFun laminating film directly on to UV prints. It allows to create nice wood effects. This MACtac film is designed for high profile applications over flat to slightly curved (convex) surfaces and to create unique effects in eg interior design, hotel decoration. Fire rating: M1

Polymeric PVC - High tack

Thickness 120 µm | Durability Outdoor: 5 years



LF 10700 CG-UV

Ultra-clear gloss, soft 30 µm cast PVC film designed to protect large and medium size digital prints. The LF 10700 CG-UV is a an ultra-clear gloss, soft 30µm cast PVC overlaminate film especially designed to protect large and medium size digital prints. The product has specifically been designed for the protection of digital UV prints, but it is also compatible with other standard digital printing techniques like SB, ecosolvent and latex.

Cast PVC - High tack

Thickness 30 µm | Durability Outdoor: 4 years



LF 10700 CM-UV

Ultra-clear matt, soft 30µm cast PVC film especially designed to protect large and medium size digital prints. The LF 10700 CM-UV is an ultra-clear matt, soft 30µm cast PVC overlaminate film especially designed to protect large and medium size digital prints. The product has specifically been designed for the protection of digital UV prints, but it is also compatible with other standard digital printing techniques like SB, ecosolvent and latex.

Cast PVC - Permanent

Thickness 30 µm | Durability Outdoor: 4 years



LUV 6300

Anti-slip laminate LUV 6300 is specially designed to protect indoor floors, safeguarding graphics and offering a Pendulum Test approval (EN 13036-4). This 125 µm clear, semi-matt PVC film has a textured lustre finish that helps eliminate glare while providing a sophisticated look for promotions and advertising. As well as protecting against abrasion from pedestrian traffic and moisture.

Permanent

Thickness 125 µm | Durability Outdoor: 6 months



LUV 6301

Anti-slippery laminate - Semi-matt clear 100 µm sandy structured PVC film - Specially designed for indoor floor applications - EN 13036-4 certified.

LUV 6301 is a 100µ clear PVC film with a semi matt sand structure finish that helps eliminate glare and provides a very unique and pleasant finish. LUV 6301 has a high tack adheisve suitable for laminating both UV, SB, ecosolvent and latex digital prints.

PVC - High tack

Thickness 100 µm | Durability Outdoor: 3 months



LUV 6400

PERMAFLEX LUV 6400 is a 125 µm clear matt Polypropylene film with a textured lustre finish that eliminates some glare and provides a very pleasing finish. It does not influence the pH level of the substrate to which it is applied and is recommended as an overlaminate for indoor applications.

Fire rating: Bfl - s1 (EN 13501-1)

Polypropylene (PP) - Hight tack

Thickness 125 µm | Durability Outdoor: 3 months



PG 7034

PG 7034 is a gloss polypropylene film coated on one side with a clear solvent acrylic pressure sensitive adhesive. The adhesive is protected by a clear polyester release liner that provides complete visual inspection of the product, easy liner removal and a distortion-free adhesive surface.

Polypropylene (PP) - Permanent

Thickness 30 µm | Durability Outdoor: 2 years



LUV 7036

LUV 7036 is part of the PERMACOLOR series of pressure-sensitive products which are used for mounting and protecting in the photographic and graphic industries. Pressuresensitive PERMACOLOR provides fast, efficient processing through roll lamination techniques without the need for heat or drying.

Fire rating: B-S1-Do

PET (PVC Free) - High tack

Thickness 36 µm | Durability Outdoor: 3 years



PG 7075

PERMAGARD 7075 – is a 75 μ high gloss polyester film coated on one side with a clear solvent acrylic pressuresensitive adhesive. The adhesive is protected by a clear polyester release liner that provides complete visual inspection of the product, easy liner removal and a distortion-free adhesive surface. Specially designed for the overlamination and protection of photographic images and high quality posters. Anti-graffiti.

PET (PVC free) - Permanent

Thickness 75 µm | Durability Outdoor: 3 years







LF 9300 CG-UV

Clear gloss Intermediate calendered laminating film 80 μ m, designed to protect JT 9300 Series printed media, for short to medium-term applications on flat and slightly curved surfaces. Suitable for application on: displays, shop windows, Point of Sale, vehicle decoration.

Fire rating: B-S1-D0

Intermediate calendered - High tack

Thickness 80 µm | Durability Outdoor: 3 years



LF 9300 CM-UV

Clear matt Intermediate calendered laminating film 80 μ m, designed to protect JT 9300 Series printed media, for short to medium-term applications on flat and slightly curved surfaces. Suitable for application on: displays, shop windows, Point of Sale, vehicle decoration.

Fire rating: B-S1-D0

Intermediate calendered - High tack

Thickness 80 µm | Durability Outdoor: 3 years



LF 9300 CS-UV

Clear satin Intermediate calendered laminating film 80 μ m, designed to protect JT 9300 Series printed media, for short to medium-term applications on flat and slightly curved surfaces. Suitable for application on: displays, shop windows, Point of Sale, vehicle decoration.

Fire rating: B-S1-D0

Intermediate calendered - High tack

Thickness 80 µm | Durability Outdoor: 3 years



TF 700 BF SUBLIME

20 trendy colors for this polymeric long term wrapping film, 85 µm. Specially designed for fleet owners or vehicle customization. This polymeric long term wrapping film is extremely easy to apply, using a micro-structured adhesive to deliver excellent repositionability and faster, bubble-free installation results.

Polymeric PVC - Permanent Bubble-free

Thickness 85 µm | Durability Outdoor: 8 years



TF CARBON BF

Mactac TF series has been developed especially for fleet wrapping and vehicle customisation. The series consist of vinyl products with different face materials, coated with micro-structured acrylic adhesive. TF Carbon BF is 130µm polymeric stabilized calendered vinyl, cadmium-free (thickness excluding embossing structure).

Polymeric PVC - Permanent Bubble-free

Thickness 130 µm | Durability Indoor: 8 years - Outdoor: 4-5 years



TF PEARL CREAM BF

Mactac TF series has been developed especially for fleet wrapping and vehicle customisation. The series consist of vinyl products with different face materials, coated with micro-structured acrylic adhesive. Pearl colour with reedish & greenish light reflection effect Soft cast wrapping film. It bring class to all your decoration projects. Bubble Free technology.

Polymeric PVC - Permanent Bubble-free

Thickness 130 µm | Durability Outdoor: 5 years



MACTAC COLOURWRAP SERIES

Full car wraps demand the best possible flexibility and ease of use. The Mactac ColourWrap Series offers - in cast quality - 50 different coloured wrapping films. That includes gloss, gloss metallic, matt and matt metallic finishes. It all means the 3D-conformable cast performance you need for vehicle wrapping and a head-turning result. You can also use these films for boat customisation.

Cast PVC - Permanent Bubble-free

Thickness 80 µm



TF 800 BF STELLAR

Mactac TF series has been developed especially for fleet wrapping and vehicle customisation. The series consist of vinyl products with different face materials, coated with micro-structured acrylic adhesive. TF 800 Stellar 120 μ m sparkling double layer cast vinyl, cadmium-free. asy to apply , fast and without bubbles with Bubble Free technology (micro-structured material adhesive).

Cast PVC - Permanent Bubble-free

Thickness 120 µm | Durability Indoor 10 years - Outdoor: 5 years



TF VELVET

Flocked cast vinyl, 900 µm, with velvet appearence and touch, 900 µm. A specially engineered MACtac self-adhesive film that has the look and feel of a Velvet fabric and is designed to be applied on a car to personalize it. We call it car wrapping. There are 2 Velvet colors available within the current TuningFilm Velvet range. The film can be removed and the car turned back to its original appearance.

Cast PVC - Repositionable Permanent

Thickness 895 µm | Durability Outdoor: 4 years



MACMARK - MACMASK 28.180

White soft calendered vinyl film coated with a removable cohesive acrylic adhesive. Specialty vinyl films designed for paint-mask applications. Ideal for producing masking film for vehicles and is highly resistant to solvents. Specially designed for stencil lettering and design on bodyworks and flexible surfaces.

Monomeric PVC - Removable

Monomeric PVC - Removable

Thickness 80 µm | Durability Outdoor: 4 hours



MACMARK - MACMASK 84.817

Specialty vinyl films designed for paint-mask applications. Specifically developed for producing paint masks on curtain sided substrates and is highly resistant to plasticisers. The powerful adhesive with excellent wetting properties prevents paint infiltrating under the adhesive, resulting in neat edges around work. The film is easy to remove from most surfaces for up to 4 hours after application. Trimming is also made quick and easy

Thickness 80 µm | Durability Outdoor: 4 hours



CRYSTAL PROTECT 150

Nobody wants to see damage on their car from stone chips or scratches. The solution for keeping a vehicle's showroom good look is Crystal Protect 150 - an ultra clear, high gloss PU film. With new permanent acrylic adhesive Crystal Protect 150 brings you improved application performance; optimized initial tack, increased resistance against adhesive lines and stretch marks as well as better chemical resistance including IPA (alcohol).

PU - Permanent

Thickness 150 µm | Durability Outdoor: 8 years



MACMARK - MACGLIDE TOP COAT

2 component pure silicone blinder technology composed of MacGlide Top Coat Base & MacGlide Top Coat hardener used as fouling release finish top coat for MacGlide Foil system. Specially designed to seal all MacGlide Foil edges and to prevent water infiltration and sea life (barnacles) developing between the stripes.

Silicone based edge sealer **Durability Outdoor: 5 years**



MACMARK - MACGLIDE FOIL

Thanks to its non-stick properties, MacGlide antifouling protects the hull from the colonization of marine micro-organisms without spreading toxic substances into the ocean. MacGlide consists of a protective adhesive film for below the waterline, coated with silicone paint. In other words, it is an "adhesive underwater paint", a technological leap with multiple benefits.

Composite film (silicone technology) - High tack

Thickness 450 µm | Durability Outdoor: 5 years



MACMARK - MACGLIDE PRIMER & REPAIR

Silicone-based primer & repair coat for MacGlide Foil system. This product seals all Macfoil edges and prevent water infiltration and sea life developing between the stripes. Specially designed for biocide-free fouling release coating. Excellent adhesion properties on repaired spots.

Silicone based edge sealer **Durability Outdoor: 5 years**













MOUNTINGFILM - PP 2011 M

PP 2011 M consists of a thin polyester film coated on both sides with a solvent acrylic adhesive. It has medium tack, medium adhesion and high cohesion, is produced with a white moisture stable paper liner. PP 2011 does not influence the pH level of substrate to which it is applied. 12 μ m Clear PET for multipurpose application on many substrates indoor or outdoor.

PET / Paper (PVC free) - Permanent

Sold by roll

Thickness 12 µm | Durability Indoor: 10 years - Outdoor: 5 years

Available in stock



MOUNTINGFILM - PP 2013 M



12 μ m Clear PET, large format , high performance on difficult substrates, indoor applications. PERMAPRINT 2013 M consists of a thin polyester film coated on both sides with a rubber-based adhesive. It has medium tack, medium adhesion and high cohesion. – is produced in a self wound form on a white moisture stable liner. PP 2013 does not influence the pH level of substrate to which it is applied.

PET / Paper (PVC free) - Permanent

Sold by roll

Thickness 12 μm | Durability Indoor: 5 years - Outdoor: 2 years Available in stock



MOUNTINGFILM - PP 2018 M



PP 2018 M consists of a thin polyester film coated on both sides with an emulsion based acrylic adhesive. It has medium tack, medium adhesion and medium cohesion. – is produced in a self-wound form on a white moisture stable liner. PP 2018 M does not influence the pH level of substrate to which it is applied.

PET / Paper (PVC free) - Permanent

Sold by roll

Thickness 12 µm | Durability Indoor: 5 years - Outdoor: 2 years

Available in stock



MOUNTINGFILM - PT 2113



PP 2113 is a double-sided, highly transparent mounting film, using a 36 μ super clear polyester carrier, with a smooth coating of solvent acrylic adhesive on both sides. Both sides of the adhesive are protected with clear polyester release liners that permit complete visual inspection of the product. It has been designed for mounting of photographs, cibachromes and large size transparencies onto glass, acrylic glass, etc.

PET (PVC free) - Permanent

Sold by roll

Thickness 36 µm | Durability Indoor: 20 years - Outdoor: 3 years

Available in stock

MACTAC GLOVES

Mactac Glove is a white cotton glove designed to be used during the application of self-adhesive materials. A seamless design allows the Mactac Glove to slide easily over the material surface, enabling easier application.

Available in stock



MACTAC KNIFE

The Mactac knife has a 30°-angled blade secured in a metal casing. Supporting better control during cutting thanks to the rigid casing, the well-made knife is suitable for frequent use.

Available in stock



THE MACTAC TOOLBELT

The Mactac Toolbelt is a waist belt designed to keep all your application tools close to you. The sling on the bottom allows you to attach a small roll of for instance tape and a metal plate is there to

anchor a magnet to the belt as well. The Mactac Toolbelt comes in one size.

Available in stock



SQUEEGEE EUROPE

Mactac Squeegee Europe is a red plastic soft squeegee, suitable for the application of self-adhesive materials on flat and curved surfaces.

Available in stock



Mact

FELT SQUEEGEE

Mactac Felt Squeegee is a soft felt squeegee, designed to avoid scratching the material surface during application of self-adhesive products. It is specifically recommended for lettering and lamination applications.

Available in stock



WHITE SQUEEGEE PA

Mactac White Squeegee PA is a white plastic, hard squeegee, suitable for the application of self-adhesive materials onto flat and curved surfaces.

Available in stock



MACTAC SEALER

Mactac Sealer is a colorless edge sealant that adheres on different surfaces. It does not drip, even on steep vertical surfaces. It is durable over time, when exposed to UV. Mactac Sealer is used to seal off the edges for applications in marine environment or with high risk of chemical spillage. The use of Mactac Sealer is recommended to strengthen the adhesion of film and prevent edge lifting in these demanding applications.

Available in stock



MACTAC APPLICATION FLUID

Mactac Application Fluid is designed to support the wet installation of various Mactac materials onto glass, and to facilitate paint protection film applications .Recommended for use amongst others with Print Vinyl, JT5829, Macpoly, and Glass Decor Series. This fluid has been tested for compatibility with the most commonly available Mactac products for glass applications.

Available in stock



MACTAC CLEANER

Mactac Cleaner removes the most common residues (such as dirt, wax etc.) as well as everyday pollution, in order to optimize application of the film onto the substrate. Packaging has been designed to be user-friendly and minimize plastic waste thanks to the refill canister: Mactac Cleaner is available in bottle of 4-litre refill canisters with a funnel for easy pouring.

Available in stock



MACTAC REMOVER

Its specific formulation allows outstanding and rapid cleaning of surfaces following the removal of self-adhesive products.

The product is mainly used on painted steel but can effectively clean other surfaces such as glass. For a new substrate, it is recommended to always test the remover on an inconspicuous area prior to use.

Available in stock



TAGAWAY

Mactac TagAway is a fluid designed to remove grafitti and spray-paint effectively from applied self-adhesive materials. Available in 1-litre bottles.

Available in stock



MACMARK - MACTRANSFER 100 HIGH GRADE



MACtransfer 100 High Grade is designed to assist in the protection, application and transfer of small and medium size UV printed & die-cut decals as well as unprinted die-cut pressure-sensitive decals made with matt or slightly structured vinyls.

Paper (PVC free) - Hight tack

Thickness 100 µm

Sold by roll

Available in stock



MACMARK - MACTRANSFER 215



threads, large letters, cut logos, etc.) on any type of substrate (walls, glass, equipment, vehicles, etc.).

The transparency of the transfer paper enables you to clearly distinguish letters and logos.

Paper (PVC free) - Medium tack

Sold by roll

Thickness 110 µm

Available in stock



MACMARK - MACTRANSFER 220



Paper application tape, 85 g/sqm, coated with a Medium tack rubber based removable adhesive. The MacTransfer range allows you to easily apply transformed Mactac films (small letters, threads, large letters, cut logos, etc.) on any type of substrate (walls, glass, equipment, vehicles, etc.).

The transparency of the transfer paper enables you to clearly distinguish letters and logos.

Paper (PVC free) - Medium tack

Sold by roll

Thickness 105 µm

Available in stock



MACMARK - MACTRANSFER 400

Clear polyethylene application tape, 80 μm , coated with a clear removable adhesive with low tack properties. The MacTransfer range allows you to easily apply transformed Mactac films on any type of substrate.

Transparent films allow you to see the colours and the shapes of the lettering during application.

Polyethylene - Low tack

Sold by roll

Thickness 80 µm

Available in stock



MACMARK - MACTRANSFER 500

Clear polyethylene application tape, 120 µm, coated with a clear removable adhesive with medium tack properties. The MacTransfer range allows you to easily apply transformed Mactac films on any type of substrates.

Transparent films allow you to see the colours and the shapes of the lettering during application.

Polyethylene - Medium tack

Sold by roll

Thickness 120 µm

Available in stock

			Finish Adhesive		ve				tion	ility							
Application	Overlaminate Products		Caliper (µm)	White	Clear	Glossy	Matt	Satin	Textured	High Tack	Permanent	Transparent	Liner	Durability*	Conformability	Outdoor application	UV ink compatibility
Vehicle wrapping																	
	LF 10700 CG-UV		30		•	•					•	•	CK	4yrs	3D	•	•
Long term application on curved	LF 10700 CM		30		•		•				•	•	PET	4yrs	3D	•	
surfaces	HORIzon TM	9	35		•	•				•		•	СК	7yrs	2D		•
	ShieldLam	9	50		•	•					•	•	PET	8yrs	2D	•	•
Slighly curved surfaces																	
	LF 9700 CG-UV	9	80		•	•					•	•	СК	5yrs	2D	•	•
Long term application	LF 9700 CM-UV	9	80		•		•				•	•	CK	5yrs	2D	•	•
for curved surfaces	LF 9500 CG	9	65		•	•					•	•	СК	4yrs	2D	•	
	LF 9500 CM	9	65		•		•				•	•	CK	4yrs	2D	•	
	LF 9300 CG-UV	9	80		•	•					•	•	СК	3yrs	2D	•	•
Medium term application for slightly curved surfaces	LF 9300 CM-UV	9	80		•		•				•	•	CK	3yrs	2D	•	•
for stignity curved surfaces	LF 9300 CS-UV	9	80		•			•			•	•	CK	3yrs	2D	•	
Flat surfaces																	
	LF 8700 CG-UV	9	80		•	•					•	•	СК	3yrs	1D	•	•
Madium taum muliantian	LF 8700 CM-UV	9	80		•		•				•	•	CK	3yrs	1D	•	•
Medium term application for flat surfaces	LF 8700 CS-UV	9	80		•			•			•	•	CK	3yrs	1D	•	•
	PG 7285		70		•		•				•	•	CK	4yrs	1D	•	
	LF 8500 CG	9	70		•	•					•	•	СК	2yrs	1D	•	Н
Short term application for flat surfaces	LF 8500 CM		70		•		•				•	•	CK	2yrs	1D	•	
Floor Graphics														-,,,,			
	LUV 6300		125		•		•				•	•	СК	6mos	1D		
	LUV 6301		100										CK	3mos	1D		
Short term floor application	FloorGrip		150										CK	1yr	1D		
	StreetLam		385										CK	6mos	1D		
PVC Free	Streetzani	·	303										CIC	011103	10		
rverice	PG 7075		75										PET	3yrs	1D	_	
Medium term	LUV 7036		36										PET	3yrs 3yrs	1D		
anti-graffiti application	LAG 100		60										CK	3yrs 3yrs	2D		
PermaFun	LAG 100		00		Ť								CK	Syrs	20	i	
remurum	Brushed Metal		100										СК	5yrs	2D		
Architectural																	
graphics	Coarse Grain Wood		120										CK	5yrs	2D		
	Carbon Clear		150		•				•	•		•	CK	3yrs	2D	•	•
Whiteboard application																	
	PG 7034		30		•	•					•	•	PET	2yrs	1D		
Protecting films																	
	PP 2011+		12		•						•	•	paper	5yrs	1D	•	
Mounting films	PP 2013+		12		•						•	•	SC pa	2yrs	1D		
•	PP 2018+		12		•						•	•	S	2yrs	1D		
	PT 2113		36		•						•	•	PET	3yrs	1D	•	





		н			Finis	h				A	dhesiv	/e			Dura	bility*		Con	npatib chnol	le in ogy			
Application	Digital Printing Media	Caliper (µm)	White	Glossy	Matt	Translucent Satin	Textured	High Tack	Permanent	Removable Sami-Darmanant	Bubble-free	Dot	Transparent	Black Liner	Unprinted	Printed + Laminated	Conformability	Latex	N .	Solvent Fco/Mild-Solvent	Outdoor application	Overlaminates	
Vehicle wrapping																							
Long term application	JT 10700 WG-BFG	50	•	•							•			PE	7yrs	4yrs	3D	•	• (•	•	LF 10700 CG-UV / LF 10700 CM-UV	
on curved surfaces	JT 10500 WG-BFG	55	•	•	ш						•	•		PE	7yrs	4yrs	2D	•	•	•	•	LF 10700 CM-0V	
Curved to slighly curved surfaces				_						_			_									_	
	JT 9700 WG-PG	_		•					•							5yrs -					•		
	JT 9700 WG-PT			•					•							5yrs					•		
	JT 9700 WG-BFG										•					5yrs						LF 9700 CG-UV / LF 9700 CM-UV	
	JT 9700 CG-PT								•							5yrs							
Long term application	JT 9700 CG-BFT	_		•							•		•			5yrs							
on curved surfaces	JT 9700 WT-PT	70 65	_	•	-	•	-		•	+		-	•			5yrs	_		•	_	•		
	JT 9500 WG-PG JT 9500 WG-PT	65							•							4yrs						 LF 9500 CG / LF 9500 C	
	JT 9500 WG-BFG	65									•					4yrs							
	JT 9500 WM-PG	65							•							4yrs						2300 CG / Er 3300 C	
	JT 9500 CG-RT	65														4yrs							
		•	_	•	-		-	-	•	•		-	_			4yrs	_		_	_			
Medium term application on slightly curved surfaces	JT 9300 WG-PG 4															3yrs 3yrs		•••••					
	JT 9300 WG-RG	•																				LF 9300 CG-UV / LF 9300 CM-UV /	
	JT 9300 WG-BFG	80									•					3yrs 3yrs						LF 9300 CS-UV	
	JT 9300 CG-PT								•							3yrs							
lat surfaces	31 3300 CO 11	00			-			_			_			112	5,15	3313	20	Ť					
	JT 8700 WG-PG	90	•						•					СК	4vrs	3yrs	1D	•					
	JT 8700 WG-RG	90		•						•						3yrs		• • • • • • • • • • • • • • • • • • • •				LF 8700 CG-UV / LF 8700 CM-UV / LF 8700 CS-UV	
	JT 8700 WM-PG				•				•							3yrs							
Medium term application on flat surfaces	JT 8700 WM-RG	90			•					•						3yrs					•		
	JT 8700 CG-RT	75								•			•			3yrs					•		
	JT 8700 WT-PT	80				•			•				•			2yrs					•		
	JT 8500 WG-SPB	90	_	•				_		•	,		+		3yrs	2yrs		_	•		•		
	JT 8500 WG-PG	95	•	•					•				•		3yrs				• (•	•		
	JT 8500 WG-PT	95		•					•				•			2yrs			• (•	•		
	JT 8500 WG-RG	95	•	•						•		•	•			2yrs			• (•	•		
Short term application	JT 8500 WG-RT		•							•			•			2yrs							
	JT 8500 WM-PG	95	•		•				•			•	•			2yrs		• • • • • • • • • • • • • • • • • • • •				EI 0000 007 EI 0000 0	
on flat surfaces	JT 8500 WM-PT	95	•		•				•				•			2yrs				•	•		
	JT 8500 WM-RG	95	•		•					•		•	•			2yrs		•	• (•	•		
	JT 8500 WM-RT	95	•		•					•			•			2yrs				•	•		
	JT 8500 CG-RT		•							•			•			2yrs					•		
	Imagin Easy 209 P	200	•		•				•			•	•			4yrs			• (•	•	LF 8700 CG-UV / LF 8700 CM LF 8700 CS-UV / PG 728	
		100											•			-					•		

					Fin	ish			Adhesive								Durat	oility*		Compatible ink technology					
Application	Digital Printing Media	Caliper (µm)	White	Clear Glossy	Matt	Translucent	Satin	Perforated	High Tack	Permanent	Removable Semi-Permenant	Bubble-free	Dot	Grey	Transparent Black	Liner	Unprinted	Printed + Laminated	Conformability	Latex	nv	Solvent	Eco/Mild-Solvent	Outdoor application	Overlaminates
ot Series																									
	JT 8300 WM-RT Dot	120	•		•	П	Т	Т			•		•		•	СК	1yr	-	1D	•	•	•	•		
	JT 8300 CG-RT Dot	120	•	• •							•		•		•	CK	1yr	-	1D	•	•	•	•		
Short term promotional graphics on flat surfaces	JT 8300 WM-RT Dot Floor	200	•		•						•		•		•	СК	3mos	1mo	1D	•	•	•	•		
31	JT 8300 Red CG-RT Dot	100		•		•					•		•		•	СК	1yr	6mos	1D	•	•	•	•		•
	JT 8300 Yellow CG-RT Dot	100		•		•					•		•		•	СК	1yr	6mos	1D	•	•	•	•		
	JT 8300 Dot Paper	290	•		•					•					•	CK	-	-	1D	•	•				
rchitectural Wall Application																									
	WW 309	100	•	•					•					•		СК	4yrs	-	1D	•	•	•	•	•	PG 7285 / LF 8700 CG-UV / LF 8700 CM- LF 8700 CS-UV
Exterior wall application	WW 300	100	•		•				•					•		ск	4yrs	-	1D	•	•	•	•	•	LF 8700 CG-UV / LF 8700 CM-UV / LF 8700 CS-UV / LUV 7036 / PG 7285 FloorGrip / StreetLam / LUV 6300 / LUV 6
тр.	WW 200	150	•		•						•				•	PE	1yr	-	1D	•	•	•	•		-
	WW 100 Pro	55	•	•					•					•		PE	3yrs	-	2D	•	•	•	•	•	LF 10700 CG-UV / LF 10700 CM-UV
	WW Canvas	250	•		•		•		•					•		СК	3yrs	-	1D	•	•	•	•	•	
	WW Veneziano	300	•		•		•		•					•		CK	3yrs	-	1D	•	•	•	•	•	
	WW Leather	225	•		•		•		•					•		CK	3yrs	-	1D	•	•	•	•	•	
	WW Moire	150	•		•				•					•		CK	3yrs	-	1D	•	•	•	•	•	
Interior wall application	WW Granite	150	•		•				•					•		CK	3yrs	-	1D	•	•	•	•	•	
аррисации		180			•					•					•		4yrs	-	1D		•	•	•		
	WW Linen Paper	180			•					•					•		4yrs	- 	1D		•	•	•		
	······	290			•						•				•	CK	4yrs	-	1D		•				
	······	250					•		•					•			4yrs	-				•			
la con Committee	DecoSilky 🥑	135	•				• •		•						•	PE	-	-	1D	•	•	•	•		
loor Graphics Promotional graphics	61 10	0.5														n.	3-6	3-6							
on floors	StreetRap	85	•		•			Ļ	•						•	PE	mos	mos	1D	•	•	•	•	·	StreetLam
Vindow Graphics	17 5017 0	150														DE	4		10						
	JT 5817 P	150		•				•							•	PE	1yr	-	1D	•	•	•	•		-
Short term window films	JT 5817 PUV JT 5837 P	180 150						•							•			3yrs	1D 1D					•	LUV 7036
Short term window nims	JT 5917 PUV	180													•		1yr	3vrc				•	•		LUV 7036
	JT 5409 RUV	50													•		2yrs 2yrs	3yrs -	1D					••••	-
Long term window films	JT 5796/98 B-free	80		•	•	•					_	•		-	•	_	5yrs	-	1D	•	•	•	•	•	
lasticized banner markings	31 37 307 30 B-11ee	50			Ė							Ť				1.5	3313		10	į	į		į	Ĺ	
	JT 5826 P	70	•		•					•					•	СК	3yrs	-	1D	•		•			
Medium term promotionnal applications	JT 8500 WM-HTT								•						•		3yrs						•		LF 8500 CG / LF 8500 CM

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