



Premium Grade Vinyl

This is our most popular material, as it covers the majority of day-to-day requirements for signs and labels.

Lighthouse vinyl is suitable for indoor and outdoor use. Externally, it is not affected by wind, rain, snow etc. Over time, exposure to the sun's UV light (ultraviolet) can affect the pigment in the material. So if you place a sign in a position where it is exposed to direct sunlight, after a period of 4-5 years, there may be a level of 'fading'. By this, we do not mean that the colour in the vinyl will have disappeared, but it will not be exactly the same shade as it was originally.

It is available in an array of vibrant colours, hence we are able to produce a comprehensive range of options to cover legislative requirements for Health and Safety, Pipe Marking etc, for any market in the world. It is also usually possible for us to match corporate colours without the expense of large minimum order quantities.



CPM201
White

CPM202
Yellow

CPM203
Green

CPM204
Red

CPM205
Blue

CPM206
Orange

CPM207
Black

CPM208
Silver / Grey

CPM212
Clear

15 metre
Rolls

Use our Standard Ribbon with this range

Features of Lighthouse Premium Grade vinyl:

- Highly durable, suitable for indoor and outdoor use
- Large range of colours
- Service temperature -40°C to +70°C
- Perfect for general signage and labelling requirements
- High quality adhesive

CPM209
Brown

CPM211
Purple

CPM217
Violet

CPM218
Light Blue

CPM219
Ochre

15 metre
Rolls

Use our Standard Ribbon with this range

Ultrabond Vinyl

If you need the ultimate combination of adhesive strength and longevity, Lighthouse Ultrabond® is the material for you.

This material has a 7 year minimum outdoor durability, coupled with a great temperature tolerance range of -30°C to +80°C. Capable of adhering to even the most difficult surfaces, the high grab adhesive gives a fantastic initial tack and a strong ultimate bond; all in all making it perfect for product marking and industrial applications.

Features of Lighthouse Ultrabond vinyl:

- Highly durable, suitable for indoor and outdoor use
- Service temperature -30°C to +80°C
- High initial tack and strong ultimate bond
- Ideal for industrial applications



CPMUB201
White

CPMUB202
Yellow

CPMUB208
Silver / Grey

15 metre
Rolls

Use our Standard Ribbon with this range

Standard Ribbon

This extensive range of premium ribbons offer vibrant colour print on to our Premium Grade Vinyls and Ultrabond. Like our vinyls, they are outdoor durable, as well as being highly scratch, rub and oil resistant. Our ribbon refills are not only a cost effective way to top up your cartridge, but also reduces unnecessary plastic waste.



Refillable Ribbon Cartridges

Including 50 metre ribbon

CPMR240-RC
Black

CPMR241-RC
White

CPMR242-RC
Red

CPMR243-RC
Blue

CPMR244-RC
Green

CPMR245-RC
Yellow

CPMR246-RC
Orange



Ribbon Refills

50 metre refill ribbon

CPMR240
Black

CPMR241
White

CPMR242
Red

CPMR243
Blue

CPMR244
Green

CPMR245
Yellow

CPMR246
Orange

Process CMYK Ribbon

Our process colour ribbons are able to create hundreds of thousands of colours by simply mixing cyan, magenta, yellow and black in different percentages of dots (known as halftones). This allows for realistic reproductions of photos, or matching of colours that might not be achievable using our standard spot colour ribbons. These ribbons are designed for use with white vinyl and Ultrabond.

Yellow

Magenta

Cyan

Black

CMYK Output



The ribbons are available to order individually. However, in order to print using process colours, you will require a complete set of process ribbons: process cyan, process magenta, process yellow & process black.



Refillable Ribbon Cartridges

Including 50 metre ribbon

CPMR253-RC
Process Cyan

CPMR254-RC
Process Magenta

CPMR255-RC
Process Yellow

CPMR256-RC
Process Black



Ribbon Refills

50 metre refill ribbon

CPMR253
Process Cyan

CPMR254
Process Magenta

CPMR255
Process Yellow

CPMR256
Process Black

Polyester Films



CPMSP201
White Polyester



15 metre

Use Special Ribbons with this product



Key features:

- Dimensionally stable
- Suitable for smooth flat substrates
- Service temperature -40°C to +149°C
- UL & cUL recognised

3M Gloss white polyester film offering good chemical and temperature resistance. Bonds to a variety of surfaces including high surface energy plastics, glass and metal. UL and cUL recognised. Ideal for marking equipment and components including barcode and asset labels, rating plates etc.



CPMSP251
Silver / Grey Polyester



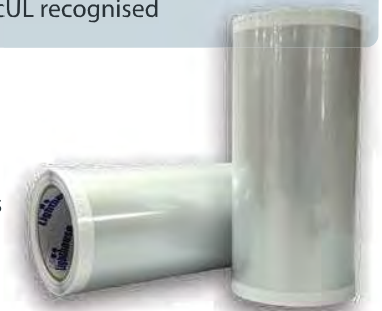
15 metre

Use Special Ribbons with this product

Key features:

- Adheres to a wide variety of surfaces
- Service temperature -40°C to +150°C
- UL & cUL recognised

This 3M material provides a platinum finished label with excellent adhesion on a variety of surfaces including; high and low energy surface plastics, metals, painted metal and powder coatings. This UL and cUL recognised product offers good chemical and temperature resistance up to +150°C. Typical applications include; product identification, rating plates, asset labelling, warning, instruction and service labels.



Security Films

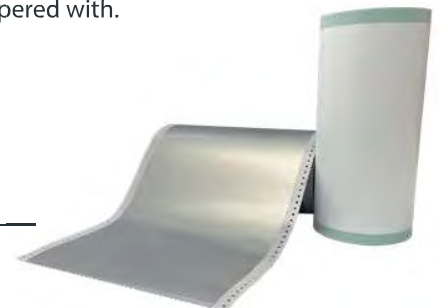


CPMS249
Tamper Evident - VOID

15 metre
Rolls

Use Special Ribbons with this product

If removal of this material is attempted, the word 'VOID' will appear both in the label and on the surface it was applied to. Ideal for applications where it is important to identify if something has been removed or tampered with.



CPM226
White Destructible Vinyl

15 metre

Use Special Ribbons with this product

This is a security product and removal of labels made from this material is extremely difficult. The face has an 'egg-shell' construction, which means that when removal is attempted the label will fragment into tiny pieces. Applications include asset and security labels such as 'Property of...' labels, etc.

Floor Graphic



CPMS219 Floor Graphic

15 metre Rolls

Box includes:
1x roll of White base material
1x roll of overlaminate



Use Standard Ribbons with this product

Using specialist adhesive technology this floor graphic material can bond to smooth and rough surfaces both indoor and outdoor. Once you have printed the required detail, face this with the overlaminate. This not only protects the print from scuffs but, the R9 rated overlaminate also ensures your labels don't become a slip hazard once fitted.

Polycarbonate Overlaminate



CPMS295 125 micron Polycarbonate Overlaminate

15 metre Rolls

Key features:

- Robust clear textured overlaminate
- Service temperature -40°C to + 100°C
- UL recognised

 *Plotting only product. Not suitable for printing*

This clear textured overlaminate is an excellent indoor material, designed to give robust protection to labels. Ideal for control panel labels, transport decals, industrial product labels etc. This product is also UL recognised.

Photoluminescent



CPMS215 Photoluminescent

15 metre Rolls

An indoor material that soaks up light and will then emit a green glow for many hours if there is a lighting failure. It is ideal for producing signs and labels showing emergency call points, safe exit routes and stairways. Conforms to PSPA Class B, IMO RES A.752(18), DIN67510 and ISO15370.

Use Special Ribbons with this product

Brushed Silver



CPMS248 Brushed Silver

15 metre Rolls

These are essentially 'decorative' materials, designed for applications such as corporate door/nameplates, architectural signage, awards, trophy plates etc. These materials are suitable for interior applications only and can be applied to flat, or slightly curved surfaces.

CPMSR260 Ribbon only recommended for use with this product

Super Grip



CPMS217 Super Grip

15 metre Rolls



Specially developed adhesive provides an extremely high level of initial grip to a wide range of difficult surfaces including low surface energy plastics, concrete, blockwork and wooden panels. Applications include warehouse signage, construction vehicles, agricultural and industrial machines.

Use Standard Ribbons with this product

Speciality Ribbons

These ribbons are formulated for optimum printing onto our Polyester and Speciality Materials. Providing outdoor durability, as well as being highly scratch, rub and oil resistant. Our ribbon refills are not only a cost effective way to top up your cartridge, but also reduces unnecessary plastic waste.



Refillable Ribbon Cartridges

Including 50 metre ribbon



Ribbon Refills

50 metre refill ribbon

CPMSR240-RC
Black



CPMSR241-RC
White

CPMSR242-RC
Red



CPMSR243-RC
Blue



CPMSR244-RC
Green



CPMSR260-RC
Matt Black Universal



CPMSR240
Black



CPMSR241
White

CPMSR242
Red



CPMSR243
Blue



CPMSR244
Green



CPMSR260
Matt Black Universal





Here at Lighthouse (UK) Ltd, we manufacture to the highest quality and ethical standards. Having achieved and maintained both ISO 9001 & ISO 14001 certification, we pay particular attention to the impact of our production processes and products on the environment.

All our consumable products utilise cores and packaging which are both recycled and recyclable. Uniquely in our market, our printing cartridges are refillable, thus reducing waste, disposal issues and cost.

Above is our Max Co Tamamura plant in Japan, where CPM hardware is manufactured.



Besøks og postadresse

Skolmar 10
3232 Sandefjord
Norge

Tlf 32 42 62 00
post@bsafe.no
www.bsafe.no

