



GIVE YOUR SIGNS A WHOLE NEW DIMENSION

With a height of 250 mm, give your signs a whole new dimension. Thanks to PowerMark™, a customised multicolour creation and printing system, it's easy to create your safety identification signs on adhesive panels.

BRADY SUGGESTS :



PowerMark™

+



MarkWare™
(Page 22)

+



Surf On Signs™
(Page 23)

+



BLS 2000™

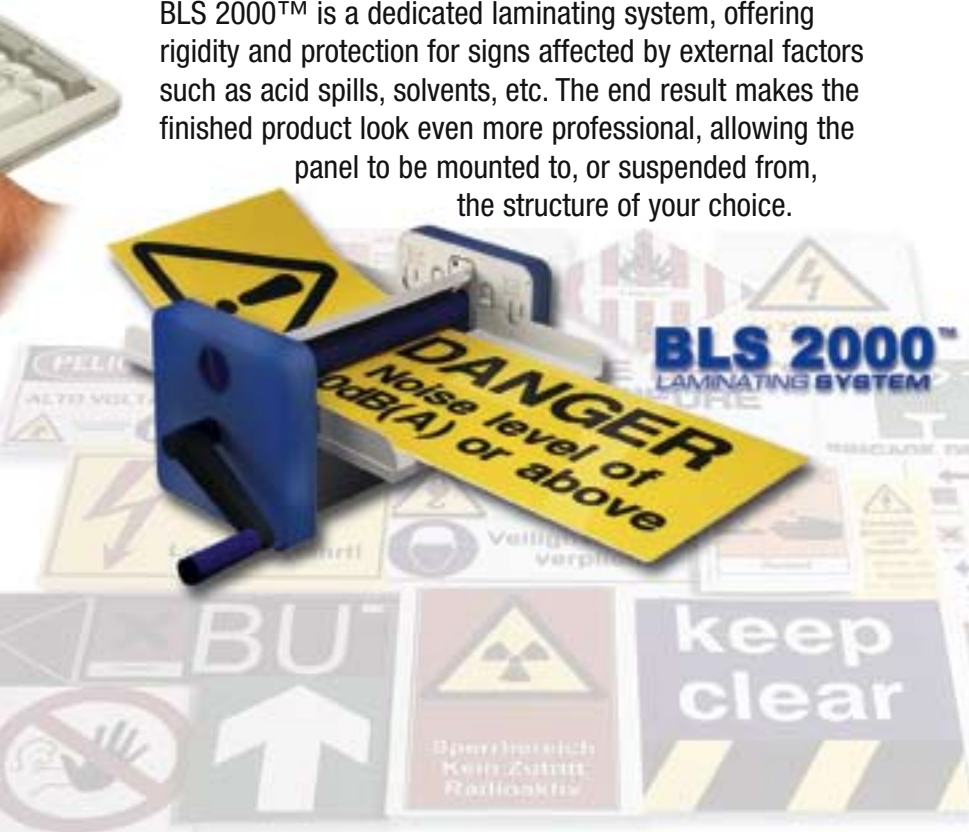
IT LOOKS EVEN BIGGER WHEN YOU DISPLAY IT IN COLOUR

To optimise your visual impact, 4-colour printing can now be produced in one go. This will give your signs a significantly more striking visual impact. In addition, PowerMark™ makes it possible to adapt to safety standards with pictograms and colours complying with the current safety sign regulations.

CLEARLY VISIBLE SIGNS MAKE ALL THE DIFFERENCE

BLS 2000™: THE FINISHING TOUCH

BLS 2000™ is a dedicated laminating system, offering rigidity and protection for signs affected by external factors such as acid spills, solvents, etc. The end result makes the finished product look even more professional, allowing the panel to be mounted to, or suspended from, the structure of your choice.



HEIGHT UP TO 250 MM



Tough vinyl for harsh environments



Make it clear, see it from a distance



Make your escape routes visible in the dark



Print your Safety Procedures Wall Charts quickly and at a low cost



Identify fire fighting equipment and its location



Rigid laminator adds strength

DO-IT-YOURSELF SIGNMAKING



SYSTEMS

PowerMark™ + MarkWare™

Reference	Description
240011	PowerMark™ English (UK) + MarkWare™
240012	PowerMark™ German + MarkWare™
240013	PowerMark™ French (AZERTY keyboard) + MarkWare™
240014	PowerMark™ Dutch (QWERTY keyboard) + MarkWare™
240015	PowerMark™ Spanish + MarkWare™
240016	PowerMark™ Swedish + MarkWare™
240017	PowerMark™ Finnish + MarkWare™
240018	PowerMark™ Norwegian + MarkWare™
240019	PowerMark™ Danish + MarkWare™
240020	PowerMark™ Italian + MarkWare™
240021	PowerMark™ Portuguese + MarkWare™
240044	PowerMark™ Dutch (B) (AZERTY keyboard) + MarkWare™
240046	PowerMark™ English 110 V + MarkWare™
240233	PowerMark™ English 220 V + MarkWare™

PowerMark™ + MarkWare™ + BLS 2000™

Reference	Description
240033	PowerMark™ English (UK) + MarkWare™ + BLS 2000™
240034	PowerMark™ German + MarkWare™ + BLS 2000™
240035	PowerMark™ French + MarkWare™ + BLS 2000™
240036	PowerMark™ Dutch + MarkWare™ + BLS 2000™
240037	PowerMark™ Spanish + MarkWare™ + BLS 2000™
240038	PowerMark™ Swedish + MarkWare™ + BLS 2000™
240039	PowerMark™ Finnish + MarkWare™ + BLS 2000™
240040	PowerMark™ Norwegian + MarkWare™ + BLS 2000™
240041	PowerMark™ Danish + MarkWare™ + BLS 2000™
240042	PowerMark™ Italian + MarkWare™ + BLS 2000™
240043	PowerMark™ Portuguese + MarkWare™ + BLS 2000™
240045	PowerMark™ Dutch (B) + MarkWare™ + BLS 2000™
240047	PowerMark™ English 110 V + MarkWare™ + BLS 2000™
240234	PowerMark™ English 220 V + MarkWare™ + BLS 2000™

PowerMark™ + MarkWare™ + SOS

Reference	Description
225495	PowerMark™ English (UK) + MarkWare™ + SOS English (UK)
240222	PowerMark™ German + MarkWare™ + SOS German
225496	PowerMark™ French + MarkWare™ + SOS French
240220	PowerMark™ Dutch + MarkWare™ + SOS Benelux
240221	PowerMark™ Dutch (B) + MarkWare™ + SOS Benelux
240235	PowerMark™ English 110 V + MarkWare™ + SOS English (UK)
240237	PowerMark™ English 220 V + MarkWare™ + SOS English (UK)

PowerMark™ + MarkWare™ + BLS 2000™ + SOS

Reference	Description
225497	PM English (UK) + MarkWare™ + SOS English (UK) + BLS 2000™
240232	PM German + MarkWare™ + SOS German + BLS 2000™
225498	PM French + MarkWare™ + SOS French + BLS 2000™
240230	PM Dutch + MarkWare™ + SOS Benelux + BLS 2000™
240231	PM Dutch (B) + MarkWare™ + SOS Benelux + BLS 2000™
240236	PM English 110 V + MarkWare™ + SOS English (UK) + BLS 2000™
240238	PM English 220 V + MarkWare™ + SOS English (UK) + BLS 2000™

SOFTWARE (PAGE 22-23)

Reference	Description
800975	MarkWare™

Reference	Description
240101	Surf On Signs™ (S.O.S) English
240102	Surf On Signs™ (S.O.S) Benelux
240103	Surf On Signs™ (S.O.S) German
240100	Surf On Signs™ (S.O.S) French



ACCESSORIES

Reference	Description
013506	BLS 2000™ Laminating System
240073	Folding Trolley
240074	PowerMark™ Demo CD-Rom
240072	Carry Case PowerMark™ System
999833	Carry Case PowerMark™ Supplies
013507	Spare Ribbon Cartridge
013643	Memory Card
064692	Cleaning Pen
266116	Cleaning Kit
013644	PowerMark™ Replacement Wiper Pad



RIBBONS

Single Colour Ribbon 156 mm wide – Length 60m

Reference	Description
013511	156 mm Black
013513	156 mm White
013595	156 mm Red
013596	156 mm Blue
013597	156 mm Green
013598	156 mm Magenta
013599	156 mm Yellow
013600	156 mm Orange



Single Colour Ribbon 220 mm wide – Length 60 m

Reference	Description
013510	220 mm Black
013512	220 mm White
013514	220 mm Red
013515	220 mm Blue
013516	220 mm Green
013517	220 mm Magenta
013518	220 mm Yellow
013519	220 mm Orange

Two Colour Panel Ribbon 156 mm wide – Length 60 m

Reference	Description
013521	Black-Red / 375 mm Long Panels
013523	Black-Red / 200 mm Long Panels
013525	Black-Blue / 375 mm Long Panels
013527	Black-Yellow / 200 mm Long Panels
013529	Black-Orange / 200 mm Long Panels

Two Colour Panel Ribbon 220 mm wide – Length 60 m

Reference	Description
013520	Black-Red / 375mm Long Panels
013522	Black-Red / 200mm Long Panels
013524	Black-Blue / 375mm Long Panels
013526	Black-Yellow / 375mm Long Panels
013528	Black-Orange / 375mm Long Panels

Four Colour Panel Ribbon 156 mm wide – Length 60 m

Reference	Description
013531	Black-Red-Blue-Yellow / 375 mm Long Panels
013533	Black-Red-Blue-Yellow / 200 mm Long Panels
013535	Black-Red-Blue-Green / 375 mm Long Panels
013537	Black-Red-Blue-Green / 200 mm Long Panels

Four Colour Panel Ribbon 220 mm wide – Length 60 m

Reference	Description
013530	Black-Red-Blue-Yellow / 375 mm Long Panels
013532	Black-Red-Blue-Yellow / 200 mm Long Panels
013534	Black-Red-Blue-Green / 375 mm Long Panels
013536	Black-Red-Blue-Green / 200 mm Long Panels

TAPES



HIGH PERFORMANCE INDUSTRIAL ADHESIVE VINYL TAPE B-580

Adheres to most clean, dry surfaces and also conforms well to irregular, curved or rough surfaces.

- Stands up to grease, oil and most industrial chemicals
- 5-year average outdoor durability in temperatures from -40°C to +82°C*
- Minimum application temperature: -18°C
- Length 15 m

Reference	Description
013538	100 mm White
013539	100 mm Yellow
013540	100 mm Red
013541	100 mm Blue
013542	100 mm Green
013543	100 mm Orange
013544	100 mm Black
013545	100 mm Gold
013546	100 mm Grey
013547	100 mm Brown
013548	100 mm Purple
999488	100 mm Clear
013549	150 mm White
013550	150 mm Yellow
013601	150 mm Red
013602	150 mm Blue
013603	150 mm Green
013604	150 mm Orange
013605	150 mm Black
013606	150 mm Gold
013607	150 mm Grey
013608	150 mm Brown
013609	150 mm Purple
999497	150 mm Clear

013551	200 mm White
013552	200 mm Yellow
013553	200 mm Red
013554	200 mm Blue
013555	200 mm Green
013556	200 mm Orange
013557	200 mm Black
013558	200 mm Gold
013559	200 mm Grey
013560	200 mm Brown
013561	200 mm Purple
999496	200 mm Clear

013562	250 mm White
013563	250 mm Yellow
013610	250 mm Red
013611	250 mm Blue
013612	250 mm Green
013613	250 mm Orange
013614	250 mm Black
013615	250 mm Gold
013616	250 mm Grey
013617	250 mm Brown
013618	250 mm Purple
999495	250 mm Clear



BLS 2000™



Reference	Description
013506	BLS 2000™ Laminating System

Clear Acrylic Semi-Rigid Panels with adhesive 0.8 mm thick – pack of 10

Reference	Description
013400	Clear Acrylic Semi-Rigid Panel 100 mm x 152 mm
013401	Clear Acrylic Semi-Rigid Panel 203 mm x 203 mm
013402	Clear Acrylic Semi-Rigid Panel 254 mm x 254 mm
013403	Clear Acrylic Semi-Rigid Panel 254 mm x 177 mm
013404	Clear Acrylic Semi-Rigid Panel 254 mm x 355 mm
013405	Clear Acrylic Semi-Rigid Panel 254 mm x 760 mm

Depends on climatic conditions, colours and usage.



HIGH PERFORMANCE POLYESTER TAPE B-569

B-569 adheres to smooth surfaces with the same durability as B-580. With its low halide content this material is ideal for use on stainless steel and nickel piping

- 3-year average outdoor durability
- In temperatures from -40°C to +100°C
- Minimum application temperature: -18°C
- Length: 15 m

Reference	Description
013564	100 mm Clear
013565	100 mm White
013566	100 mm Yellow
013567	100 mm Orange
800984	100 mm Ochre
800988	100 mm Pink
800992	100 mm Tan
800980	100 mm Sky Blue
999489	100 mm Light Blue
013568	150 mm Clear
013569	150 mm White
013570	150 mm Yellow
013571	150 mm Orange
800985	150 mm Ochre
800989	150 mm Pink
800993	150 mm Tan
800981	150 mm Sky Blue
999492	150 mm Light Blue
013572	175 mm Clear
013573	175 mm White
013574	175 mm Yellow
013575	175 mm Orange
800986	175 mm Ochre
800990	175 mm Pink
800994	175 mm Tan
800982	175 mm Sky Blue
999493	175 mm Light Blue
013576	250 mm Clear
013577	250 mm White
013578	250 mm Yellow
013579	250 mm Orange
800987	250 mm Ochre
800991	250 mm Pink
800995	250 mm Tan
800983	250 mm Sky Blue
999494	250 mm Light Blue



REFLECTIVE VINYL TAPE B-584

The reflective quality of the material makes it ideal for reading labels in low light conditions (with flashlights).

- 5-year average outdoor durability*
- In temperatures from -40°C to +80°C
- Minimum application temperature: +10°C
- Length: 10 m

Reference	Description
013580	100 mm Silver
013645	100 mm Orange
800666	100 mm Yellow
013585	175 mm Silver
013646	175 mm Orange
800667	175 mm Yellow
013590	250 mm Silver
013647	250 mm Orange
800668	250 mm Yellow



PHOTOLUMINESCENT VINYL TAPE B-324

Used for exit signs and fire extinguisher signs, this material remains visible in case of a power failure and when light sources are obscured by smoke.

- Indoor use only
- In temperatures from -40°C to +80°C
- Minimum application temperature: +10°C
- Length: 9 m

Reference	Description
013582	100 mm
013587	175 mm
013592	250 mm



BRUSHED GOLD POLYESTER TAPE B-575

- 2-year average outdoor durability in temperatures from -40°C to +150°C*
- Minimum application temperature: +10°C
- Length: 9 m

Reference	Description
013584	100 mm Brushed Gold
013589	175 mm Brushed Gold
013594	250 mm Brushed Gold

etilux

Identification, marking & signalling



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