

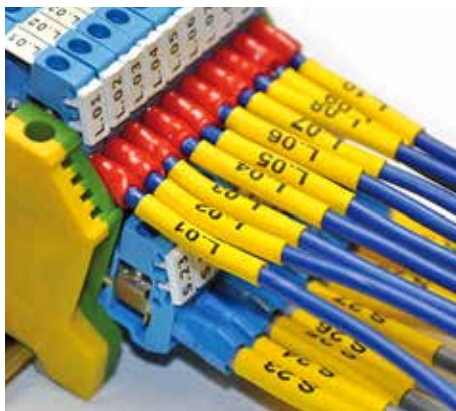
logolabelsltd

MANUFACTURER & SUPPLIER OF ALL TYPES OF SIGNS, LABELS & TAGS

IDENTIFICATION AND LABELLING CATALOGUE

INCORPORATING:  **C e m b r e**

2020 EDITION (v2)



IDENTIFICATION AND LABELLING SYSTEMS

Offering a number of innovative solutions to meet demands for high performance and reliability in the industrial and manufacturing sectors.



CEMBRE THERMAL TRANSFER SHEET PRINTER

MARKINGENIUS®

The revolution in identification systems, MARKINGENIUS®MG3 is a high speed flat bed printer using thermal transfer technology to produce identification and labelling media for cables and tubing, panel building components and equipment of all types.



CEMBRE THERMAL TRANSFER ROLL PRINTER

ROLLY3000

ROLLY3000 is designed for high speed printing of identification and labelling media in roll format.

ROLLY3000 is equipped to print TERMO-ROLL heat shrinkable tubing in continuous or ladder format at high speed and with the precision and quality of print required to meet the most stringent standards.



GRAVOGRAPH LASER ENGRAVING

CO² LASER SOLUTIONS

CO₂ lasers are the most common type of laser engravers currently on the market. They are fast, quiet and work with a wide range of organic and man-made materials



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SYMBOLS / KEY / LEGEND

HF	Halogen Free	PC	Material: Polycarbonate
SF	Silicon Free	ABS	Material: Acrylonitrile-Butadiene-Styrene
- 30°C	Min. Operating Temperature Range	UP	Material: Polyester
+ 80°C	Max. Operating Temperature Range	PEHD	Material: High-Density Polyethylene
UL94 V0	Self Extinguishing Class	Irradiated PO	Material: Irradiated Polyolefin
RoHS	All Cembre products comply with Directive 2011/65/EU of the European Parliament and Council dated 8 June 2011 (and subsequent amendment).	Stainless Steel AISI	Material: Stainless Steel AISI
		Plasticised PVC	Material: Plasticised Polyvinyl Chloride
		PVC	Material: Polyvinyl Chloride
		PA6.6	Material: Polyamide 6.6
		PMMA	Material: Poly(methyl methacrylate)

CABLE TAGS FOR HOLDERS



Precut 4mm Push In Markers, easy entry for PMF holders.

SerieFLAT MG-TPMF tags are used for marking cables, conduit, tubes, conductors and components.

Presented in stem format, tags are simply snapped off their stems and inserted into the appropriate holders.

Note: Please stipulate required content when ordering.

(Thermal Printed Content)

MG-TPMF		PVC	SF	- 30°C	+ 60°C	UL94 V0	RoHS			
Size (mm)	Tags Per Sheet	White	Yellow	Grey	Red	Orange	Blue	Violet	Green	Black
10 x 4	112	42090B	42040B	42000BGY	42020B	42030N	42060B	42080N	42050B	42010B
12 x 4	80	42091B	42041B	42001BGY	42021B	-	42061B	-	42051B	42011B
15 x 4	80	42092B	42042B	-	-	-	-	-	-	-
20 x 4	64	42093B	42043B	-	-	-	42063B	-	42053B	-
30 x 4	48	42096B	42046B	-	-	-	42066B	-	42056B	-
40 x 4	32	42097B	42047B	-	-	-	-	-	-	-

For use with Tag Holders: | **PMF** | **PMF-AC** | **PMF-ET** |

(Thermal Printed Content)

MG-TPMF(HF)		PC	HF	SF	- 40°C	+ 130°C	UL94 V0	RoHS
Size (mm)	Tags Per Sheet	White	Yellow	Metalic Grey	Brown	Orange		
10 x 4	112	42090B-HF	420940B-HF	42000B-HF	42070B-HF	42030N-HF		
12 x 4	80	42091B-HF	420941B-HF	42001B-HF	-	-		
15 x 4	80	42092B-HF	420942B-HF	42002B-HF	-	-		
20 x 4	64	42093B-HF	420943B-HF	-	-	-		
30 x 4	48	42096B-HF	420946B-HF	-	-	-		
40 x 4	32	42097B-HF	420947B-HF	-	-	-		

For use with Tag Holders: | **PMF** | **PMF-AC** | **PMF-ET** |

(Thermal Printed Content)

MG-TPM		ABS	SF	- 30°C	+ 80°C	UL94 V0	RoHS
Size (mm)	Tags Per Sheet	White	Yellow				
10 x 4	45	40090	40040				
12 x 4	45	40091	40041				
15 x 4	45	40092	40042				

For use with Tag Holders: | **PM** | **PM-L** | **PM-AC** | **PM-ET** | **PM-DT** |

Tag Holders available separately, see pages 18-20.



PMF



PMF-AC



PMF-ET



PM



PM-L



PM-AC

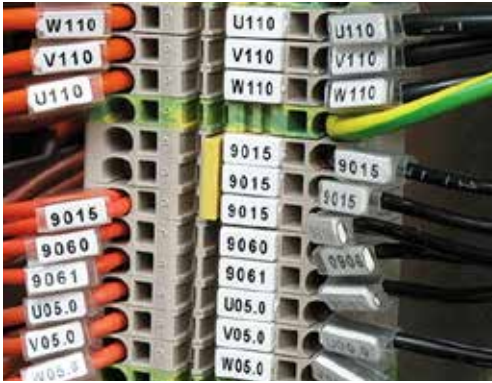


PM-ET



PM-DT

CABLE TAGS WITHOUT HOLDERS



One Piece, Push On.

MG-TDM one piece tags require no transparent holders and are mounted on cables via the two range-taking apertures.

• *It is advisable to select the tag based on the actual external diameter of the cable rather than its indicative c.s.a, due to variations in insulation thickness and conductor format.*

Note: Please stipulate required content when ordering.

(Thermal Printed Content)

MG-TDM	Cable Ext. Ø Range (mm)	N° of Stems	Tags Per Sheet	Thermal Printed Content	
				White	Yellow
12 x 4	1.6 ÷ 3.25	6	66	40190	40140
12 x 4	1.6 ÷ 3.25	4	40	40192	40142
16 x 4	1.6 ÷ 3.25	6	40	10191	10141
12 x 4	2 ÷ 4.4	6	66	10290	40240
12 x 4	2 ÷ 4.4	4	40	10292	40242
16 x 4	2 ÷ 4.4	6	40	40291	40241

(Thermal Printed Content)

MG-TDMO	Cable Ext. Ø Range (mm)	N° of Stems	Tags Per Sheet	Thermal Printed Content	
				White	Yellow
12 x 4	2 ÷ 2.9	-	40	40390	40340
16 x 4	2 ÷ 2.9	-	40	40391	40341
12 x 4	2.9 ÷ 3.5	-	40	40490	40440
16 x 4	2.9 ÷ 3.5	-	40	40491	40441
12 x 4	4 ÷ 4.6	-	40	40590	40540
16 x 4	4 ÷ 4.6	-	40	40591	40541

For use with Support Holders: | **TDMO Support** |

PA6.6 UL94 V0 RoHS

TDMO SUPPORT		
Cable Ext. Ø (mm)	Length (mm)	Code
6 - 8	25	42850
8 - 10	25	42852
10 - 14	25	42854



Each **TDMO Support** allows any size of MG2-TDMO tag to be used to mark cables with larger o.d 6 - 14 mm.

Use directly on cables according to outside diameter.

HEAT SHRINKABLE TUBING



H3 Type Heat Shrinkable Tubing is used to provide highly legible and resistant identification of cables, pipes, conduits, etc within a minimum space.

High flexibility, fire resistance and a 3:1 shrinkage ratio to cover a wide range of cable diameters enable suitability for many industrial and technological applications.

Note: Please stipulate required content when ordering.

(Thermal Printed Content)



TERMO-ROLL H3					
Length (mm)	Cable Ext. Ø Range (mm)	Cable Ø Before Shrinking (mm)	White	Yellow	
12.5	1.8 ÷ 4.2	4.8	H3-48-12.5-WH1	H3-48-12.5-YE1	
25	1.8 ÷ 4.2	4.8	H3-48-25-WH1	H3-48-25-YE1	
50	1.8 ÷ 4.2	4.8	H3-48-50-WH1	H3-48-50-YE1	
12.5	2.5 ÷ 5.5	6	H3-60-12.5-WH1	H3-60-12.5-YE1	
25	2.5 ÷ 5.5	6	H3-60-25-WH1	H3-60-25-YE1	
50	2.5 ÷ 5.5	6	H3-60-50-WH1	H3-60-50-YE1	
12.5	4 ÷ 8	9	H3-90-12.5-WH1	H3-90-12.5-YE1	
25	4 ÷ 8	9	H3-90-25-WH1	H3-90-25-YE1	
50	4 ÷ 8	9	H3-90-50-WH1	H3-90-50-YE1	
12.5	5 ÷ 11	12	H3-120-12.5-WH1	H3-120-12.5-YE1	
25	5 ÷ 11	12	H3-120-25-WH1	H3-120-25-YE1	
50	5 ÷ 11	12	H3-120-50-WH1	H3-120-50-YE1	
12.5	6.5 ÷ 17	18	H3-180-12.5-WH1	H3-180-12.5-YE1	
25	6.5 ÷ 17	18	H3-180-25-WH1	H3-180-25-YE1	
50	6.5 ÷ 17	18	H3-180-50-WH1	H3-180-50-YE1	
50	9 ÷ 23	24	H3-240-50-WH1	H3-240-50-YE1	

H2 - Halogen Free composition provides flame retardancy and low smoke emission characteristics suitable for safety critical applications including closed environments such as tunnels and subways, rail installations, marine and industrial applications.

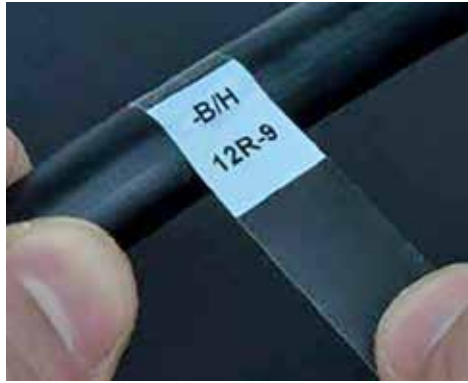
Meets the requirements for fire testing of materials and components or trains in: EN 45545-2:2013 N°010.1IS0040/15

(Thermal Printed Content)



TERMO-ROLL H2					
Length (mm)	Cable Ext. Ø Range (mm)	Cable Ø Before Shrinking (mm)	White	Yellow	
12.5	1.6 ÷ 2	2.4	H2-24-12.5-WH1	-	
25	1.6 ÷ 2	2.4	H2-24-25-WH1	H2-24-25-YE1	
50	1.6 ÷ 2	2.4	H2-24-50-WH1	-	
12.5	1.8 ÷ 2.8	3.2	H2-32-12.5-WH1	H2-32-12.5-YE1	
25	1.8 ÷ 2.8	3.2	H2-32-25-WH1	H2-32-25-YE1	
50	1.8 ÷ 2.8	3.2	H2-32-50-WH1	H2-32-50-YE1	
12.5	2.8 ÷ 4.2	4.8	H2-48-12.5-WH1	H2-48-12.5-YE1	
25	2.8 ÷ 4.2	4.8	H2-48-25-WH1	H2-48-25-YE1	
50	2.8 ÷ 4.2	4.8	H2-48-50-WH1	H2-48-50-YE1	
12.5	4.2 ÷ 5.8	6.4	H2-64-12.5-WH1	H2-64-12.5-YE1	
25	4.2 ÷ 5.8	6.4	H2-64-25-WH1	H2-64-25-YE1	
50	4.2 ÷ 5.8	6.4	H2-64-50-WH1	H2-64-50-YE1	
12.5	5.8 ÷ 8	9.5	H2-95-12.5-WH1	H2-95-12.5-YE1	
25	5.8 ÷ 8	9.5	H2-95-25-WH1	H2-95-25-YE1	
50	5.8 ÷ 8	9.5	H2-95-50-WH1	H2-95-50-YE1	
50	8 ÷ 11	12.7	H2-127-50-WH1	H2-127-50-YE1	
50	11 ÷ 17	19.1	H2-190-50-WH1	H2-190-50-YE1	
50	17 ÷ 23	25.4	H2-254-50-WH1	H2-254-50-YE1	
50	23 ÷ 36	38.1	H2-381-50-WH1	H2-381-50-YE1	
50	23 ÷ 48	50.8	H2-508-50-WH1	-	

WRAPAROUND CABLE MARKERS



Self Adhesive, Precut Wraparound Cable Markers

MG-KMP wraparound, self adhesive cable markers provide a fast, economical and efficient way of identifying large diameter cables, tubes and conduit.

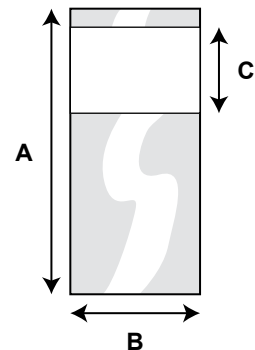
Note: Please stipulate required content when ordering.

(UV Printed Content)

MG-KMP		Wrapping Diameter (mm)	Print Area (B & C mm)	UV Printed Content			
Length (A mm)	White			Yellow	Green	Red	Black
38	4.3 ÷ 7	15 x 10	WCM-01-WH	WCM-01-YL	WCM-01-GN	WCM-01-RD	WCM-01-BK
38	4.3 ÷ 7	23 x 10	WCM-02-WH	WCM-02-YL	WCM-02-GN	WCM-02-RD	WCM-02-BK
50	6 ÷ 10	15 x 15	WCM-03-WH	WCM-03-YL	WCM-03-GN	WCM-03-RD	WCM-03-BK
50	6 ÷ 10	23 x 15	WCM-04-WH	WCM-04-YL	WCM-04-GN	WCM-04-RD	WCM-04-BK
75	8 ÷ 14	15 x 25	WCM-05-WH	WCM-05-YL	WCM-05-GN	WCM-05-RD	WCM-05-BK
75	8 ÷ 14	23 x 25	WCM-06-WH	WCM-06-YL	WCM-06-GN	WCM-06-RD	WCM-06-BK
100	12 ÷ 20	15 x 25	WCM-07-WH	WCM-07-YL	WCM-07-GN	WCM-07-RD	WCM-07-BK
100	12 ÷ 20	23 x 25	WCM-08-WH	WCM-08-YL	WCM-08-GN	WCM-08-RD	WCM-08-BK
135	20 ÷ 25	50 x 50	WCM-09-WH	WCM-09-YL	WCM-09-GN	WCM-09-RD	WCM-09-BK

Bespoke Size & Colour Options Available

Please Consult us for Availability



EASY-FIT APPLICATION



HOLD



POSITION



FIX



WRAP

STAINLESS STEEL TIE-ON TAGS



Stainless Steel Tie-On Tags for the identification of cables, wirings and ducts in arduous applications such as:

offshore platforms, shipbuilding, mining, underground, petrochemical, floating units for the production, storage and unloading of oil, refineries, railway infrastructure, food industry, solar field and, in general, where high resistance to aggressive environments is essential.

Note: Please stipulate required content when ordering.

(Laser Engraved Content)

Stainless Steel
AISI

TIE-ON TAGS		N° of Text Lines	Metal Tie Max Width (mm)	Code
Size (mm)				
90 x 10		1	4.6	SMP01A10X90
90 x 20		3	4.6	SMP01A20X90



Stainless Steel INOX AISI 304 Cable Ties

Unique ball locking mechanism that allows simple and rapid installation and secure locking.

High tensile strength.

Nonflammability.

Stainless Steel
AISI - 80°C + 500°C

CABLE TIES		Ø Max. Bundle (mm)	Min. Loop Tensile Strength (KG)	Code
Length (mm)	Height (mm)			
200	4.5	50	46	GX200X4.5
300	4.5	76	46	GX300X4.5
370	4.5	102	46	GX370X4.5
520	4.5	156	46	GX520X4.5



INSTALLATION TOOL FOR STAINLESS STEEL CABLE TIES

Width up to 7,9 mm

With cutting device

Weight: 0,56 kg

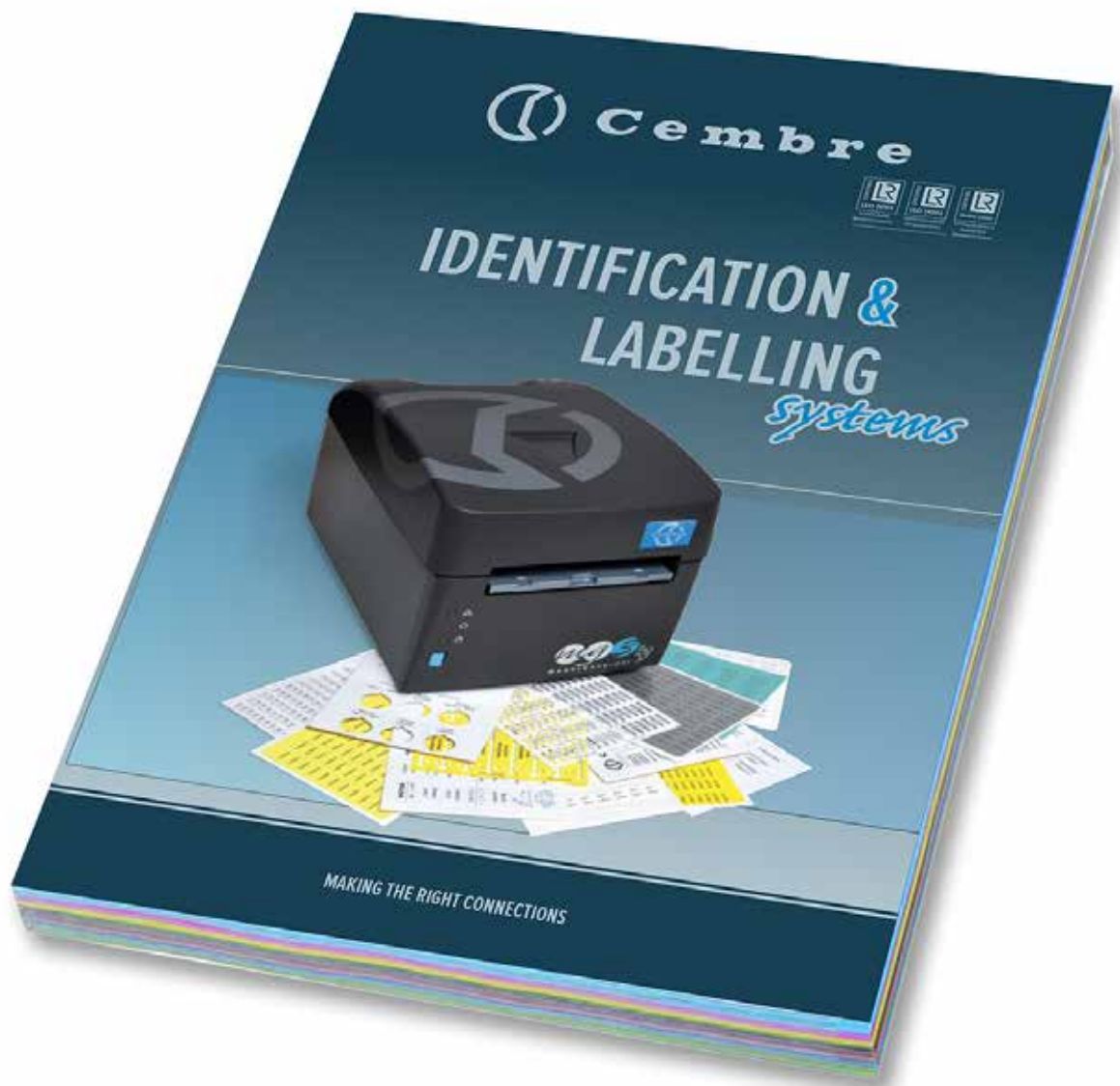
Length: 180 mm





C e m b r e

Catalogue Available on Request



www.cembre.co.uk

CONDUIT / CABLE TIE-ON TAGS



Conduit & Cable Tie-on Tags

Used with cable ties for marking large diameter cables, hoses, tubes and conduit. Consult us for availability of other colours.

Note: Please stipulate required content when ordering.

(Laser Engraved Content) **PMMA**

CABLE TAGS		60 x 15 (mm)	70 x 25 (mm)	100 x 15 (mm)	100 x 25 (mm)	150 x 15 (mm)	150 x 25 (mm)
Background Colour	Text Colour						
Black	White	CT-01-6015	CT-01-7025	CT-01-10015	CT-01-10025	CT-01-15015	CT-01-15025
White	Black	CT-02-6015	CT-02-7025	CT-02-10015	CT-02-10025	CT-02-15015	CT-02-15025
White	Blue	CT-03-6015	CT-03-7025	CT-03-10015	CT-03-10025	CT-03-15015	CT-03-15025
White	Red	CT-04-6015	CT-04-7025	CT-04-10015	CT-04-10025	CT-04-15015	CT-04-15025
Red	White	CT-05-6015	CT-05-7025	CT-05-10015	CT-05-10025	CT-05-15015	CT-05-15025
Blue	White	CT-06-6015	CT-06-7025	CT-06-10015	CT-06-10025	CT-06-15015	CT-06-15025
Green	White	CT-07-6015	CT-07-7025	CT-07-10015	CT-07-10025	CT-07-15015	CT-07-15025
Brown	White	CT-08-6015	CT-08-7025	CT-08-10015	CT-08-10025	CT-08-15015	CT-08-15025
Purple	White	CT-09-6015	CT-09-7025	CT-09-10015	CT-09-10025	CT-09-15015	CT-09-15025
Yellow	Black	CT-10-6015	CT-10-7025	CT-10-10015	CT-10-10025	CT-10-15015	CT-10-15025
Orange	Black	CT-11-6015	CT-11-7025	CT-11-10015	CT-11-10025	CT-11-15015	CT-11-15025
Green	Black	CT-12-6015	CT-12-7025	CT-12-10015	CT-12-10025	CT-12-15015	CT-12-15025
Grey	Black	CT-13-6015	CT-13-7025	CT-13-10015	CT-13-10025	CT-13-15015	CT-13-15025
Silver	Black	CT-14-6015	CT-14-7025	CT-14-10015	CT-14-10025	CT-14-15015	CT-14-15025
Gold	Black	CT-15-6015	CT-15-7025	CT-15-10015	CT-15-10025	CT-15-15015	CT-15-15025

Not Supplied with Cable Ties

Bespoke Size Options Available

Please Consult us for Availability



Don't forget we also supply
**Lockout / Tagout
Solutions**

ask for details

VALVE TAGS / DOG TAGS



Valve Tags are often loosely attached to equipment where a label cannot be fixed, eg on valves, tappings, couplers or in oil/solvent rich atmospheres.

Precut and predrilled with one hole.

Note: Please stipulate required content when ordering.



(Laser Engraved Content) PMMA

VALVE TAG								
Background Colour	Text Colour		Ø 25 (mm)	Ø 30 (mm)	Ø 35 (mm)	Ø 40 (mm)	Ø 50 (mm)	
Black	White		VT-01-25	VT-01-30	VT-01-35	VT-01-40	VT-01-50	
White	Black		VT-02-25	VT-02-30	VT-02-35	VT-02-40	VT-02-50	
White	Blue		VT-03-25	VT-03-30	VT-03-35	VT-03-40	VT-03-50	
White	Red		VT-04-25	VT-04-30	VT-04-35	VT-04-40	VT-04-50	
Red	White		VT-05-25	VT-05-30	VT-05-35	VT-05-40	VT-05-50	
Blue	White		VT-06-25	VT-06-30	VT-06-35	VT-06-40	VT-06-50	
Green	White		VT-07-25	VT-07-30	VT-07-35	VT-07-40	VT-07-50	
Brown	White		VT-08-25	VT-08-30	VT-08-35	VT-08-40	VT-08-50	
Purple	White		VT-09-25	VT-09-30	VT-09-35	VT-09-40	VT-09-50	
Yellow	Black		VT-10-25	VT-10-30	VT-10-35	VT-10-40	VT-10-50	
Orange	Black		VT-11-25	VT-11-30	VT-11-35	VT-11-40	VT-11-50	
Green	Black		VT-12-25	VT-12-30	VT-12-35	VT-12-40	VT-12-50	
Grey	Black		VT-13-25	VT-13-30	VT-13-35	VT-13-40	VT-13-50	
Silver	Black		VT-14-25	VT-14-30	VT-14-35	VT-14-40	VT-14-50	
Gold	Black		VT-15-25	VT-15-30	VT-15-35	VT-15-40	VT-15-50	

OPTIONAL FIXINGS



BALL CHAIN
VT-FX-BC (150mm)



SPLIT RING
VT-FX-SR (25mm)



STAINLESS STEEL WIRE
VT-FX-SS (150mm)

Bespoke Size Options Available

Please Consult us for Availability

PANEL PLATES (Laser Engraved)



Panel Plates are used to create name plates, rating plates, data plates using company logos, technical data, serial numbers, EC certification, etc.

Can be supplied with holes for rivets and screws. Also available with a self adhesive backing.

Transparent Polycarbonate covers can be used for increased durability.

Can be supplied with: | **HOLES** | **SELF ADHESIVE BACKING** |

Note: Please stipulate required content and fixing method when ordering.

(Laser Engraved Content) **PMMA**

PANEL PLATES		50 x 20 (mm)	60 x 30 (mm)	70 x 50 (mm)	90 x 70 (mm)	100 x 80 (mm)	120 x 100 (mm)
Background Colour	Text Colour						
Black	White	PPL-01-50	PPL-01-60	PPL-01-70	PPL-01-90	PPL-01-100	PPL-01-120
White	Black	PPL-02-50	PPL-02-60	PPL-02-70	PPL-02-90	PPL-02-100	PPL-02-120
White	Blue	PPL-03-50	PPL-03-60	PPL-03-70	PPL-03-90	PPL-03-100	PPL-03-120
White	Red	PPL-04-50	PPL-04-60	PPL-04-70	PPL-04-90	PPL-04-100	PPL-04-120
Red	White	PPL-05-50	PPL-05-60	PPL-05-70	PPL-05-90	PPL-05-100	PPL-05-120
Blue	White	PPL-06-50	PPL-06-60	PPL-06-70	PPL-06-90	PPL-06-100	PPL-06-120
Green	White	PPL-07-50	PPL-07-60	PPL-07-70	PPL-07-90	PPL-07-100	PPL-07-120
Brown	White	PPL-08-50	PPL-08-60	PPL-08-70	PPL-08-90	PPL-08-100	PPL-08-120
Purple	White	PPL-09-50	PPL-09-60	PPL-09-70	PPL-09-90	PPL-09-100	PPL-09-120
Yellow	Black	PPL-10-50	PPL-10-60	PPL-10-70	PPL-10-90	PPL-10-100	PPL-10-120
Orange	Black	PPL-11-50	PPL-11-60	PPL-11-70	PPL-11-90	PPL-11-100	PPL-11-120
Green	Black	PPL-12-50	PPL-12-60	PPL-12-70	PPL-12-90	PPL-12-100	PPL-12-120
Grey	Black	PPL-13-50	PPL-13-60	PPL-13-70	PPL-13-90	PPL-13-100	PPL-13-120
Silver	Black	PPL-14-50	PPL-14-60	PPL-14-70	PPL-14-90	PPL-14-100	PPL-14-120
Gold	Black	PPL-15-50	PPL-15-60	PPL-15-70	PPL-15-90	PPL-15-100	PPL-15-120

(Laser Engraved Content) **Stainless Steel AISI**

PANEL PLATES		50 x 20 (mm)	60 x 30 (mm)	70 x 50 (mm)	90 x 70 (mm)	100 x 80 (mm)	120 x 100 (mm)
Material							
Stainless Steel		PPS-01-50	PPS-01-60	PPS-01-70	PPS-01-90	PPS-01-100	PPS-01-120

Bespoke Size Options Available

Please Consult us for Availability

PANEL PLATES (Printed)



Panel Plates are used to create name plates, rating plates, data plates using company logos, technical data, serial numbers, EC certification, etc.

Can be supplied with holes for rivets and screws. Also available with a self adhesive backing.

Transparent Polycarbonate covers can be used for increased durability.

Can be supplied with: | **HOLES** | **SELF ADHESIVE BACKING** |

Note: Please stipulate required content and fixing method when ordering.

(UV Printed Content)

PVC	- 30°C	+ 60°C	UL94 V0
-----	--------	--------	---------

PANEL PLATES		50 x 20 (mm)	60 x 30 (mm)	70 x 50 (mm)	90 x 70 (mm)	100 x 80 (mm)	120 x 100 (mm)
Background Colour	Text Colour						
Black	White	PPP-01-50	PPP-01-60	PPP-01-70	PPP-01-90	PPP-01-100	PPP-01-120
White	Black	PPP-02-50	PPP-02-60	PPP-02-70	PPP-02-90	PPP-02-100	PPP-02-120
White	Blue	PPP-03-50	PPP-03-60	PPP-03-70	PPP-03-90	PPP-03-100	PPP-03-120
White	Red	PPP-04-50	PPP-04-60	PPP-04-70	PPP-04-90	PPP-04-100	PPP-04-120
Red	White	PPP-05-50	PPP-05-60	PPP-05-70	PPP-05-90	PPP-05-100	PPP-05-120
Blue	White	PPP-06-50	PPP-06-60	PPP-06-70	PPP-06-90	PPP-06-100	PPP-06-120
Green	White	PPP-07-50	PPP-07-60	PPP-07-70	PPP-07-90	PPP-07-100	PPP-07-120
Brown	White	PPP-08-50	PPP-08-60	PPP-08-70	PPP-08-90	PPP-08-100	PPP-08-120
Purple	White	PPP-09-50	PPP-09-60	PPP-09-70	PPP-09-90	PPP-09-100	PPP-09-120
Yellow	Black	PPP-10-50	PPP-10-60	PPP-10-70	PPP-10-90	PPP-10-100	PPP-10-120
Orange	Black	PPP-11-50	PPP-11-60	PPP-11-70	PPP-11-90	PPP-11-100	PPP-11-120
Green	Black	PPP-12-50	PPP-12-60	PPP-12-70	PPP-12-90	PPP-12-100	PPP-12-120
Grey	Black	PPP-13-50	PPP-13-60	PPP-13-70	PPP-13-90	PPP-13-100	PPP-13-120
Silver	Black	PPP-14-50	PPP-14-60	PPP-14-70	PPP-14-90	PPP-14-100	PPP-14-120
Gold	Black	PPP-15-50	PPP-15-60	PPP-15-70	PPP-15-90	PPP-15-100	PPP-15-120

Bespoke Size Options Available

Please Consult us for Availability



Custom / Bespoke Labels Available on Request

PUSH BUTTON LEGENDS



Precut Push Button Legends

1.5mm thick with a standard 22.5mm Ø or 31mm Ø hole to locate and secure the legend behind the manual operator head.

Note: Please stipulate required content when ordering.

(Laser Engraved Content) **PMMA**

PBL		Vinyl Self Adhesive	Rigid Self Adhesive	White	Yellow	Grey	Red	Blue	Black
Size (mm)	Ø Hole (mm)								
30 x 39	22.5	-	✓	PB-01-R-WH	PB-01-R-YL	PB-01-R-GY	PB-01-R-RD	PB-01-R-BL	PB-01-R-BK
30 x 40	22.5	-	✓	PB-02-R-WH	PB-02-R-YL	PB-02-R-GY	PB-02-R-RD	PB-02-R-BL	PB-02-R-BK
30 x 50	22.5	-	✓	PB-03-R-WH	PB-03-R-YL	PB-03-R-GY	PB-03-R-RD	PB-03-R-BL	PB-03-R-BK
40 x 60	22.5	-	✓	PB-04-R-WH	PB-04-R-YL	PB-04-R-GY	PB-04-R-RD	PB-04-R-BL	PB-04-R-BK
60 x 62	22.5	-	✓	PB-05-R-WH	PB-05-R-YL	PB-05-R-GY	PB-05-R-RD	PB-05-R-BL	PB-05-R-BK
30 x 39	31	-	✓	PB-06-R-WH	PB-06-R-YL	PB-06-R-GY	PB-06-R-RD	PB-06-R-BL	PB-06-R-BK
30 x 40	31	-	✓	PB-07-R-WH	PB-07-R-YL	PB-07-R-GY	PB-07-R-RD	PB-07-R-BL	PB-07-R-BK
30 x 50	31	-	✓	PB-08-R-WH	PB-08-R-YL	PB-08-R-GY	PB-08-R-RD	PB-08-R-BL	PB-08-R-BK
40 x 60	31	-	✓	PB-09-R-WH	PB-09-R-YL	PB-09-R-GY	PB-09-R-RD	PB-09-R-BL	PB-09-R-BK
60 x 62	31	-	✓	PB-10-R-WH	PB-10-R-YL	PB-10-R-GY	PB-10-R-RD	PB-10-R-BL	PB-10-R-BK
30 x 39	22.5	✓	-	PB-01-V-WH	PB-01-V-YL	PB-01-V-GY	PB-01-V-RD	PB-01-V-BL	PB-01-V-BK
30 x 40	22.5	✓	-	PB-02-V-WH	PB-02-V-YL	PB-02-V-GY	PB-02-V-RD	PB-02-V-BL	PB-02-V-BK
30 x 50	22.5	✓	-	PB-03-V-WH	PB-03-V-YL	PB-03-V-GY	PB-03-V-RD	PB-03-V-BL	PB-03-V-BK
40 x 60	22.5	✓	-	PB-04-V-WH	PB-04-V-YL	PB-04-V-GY	PB-04-V-RD	PB-04-V-BL	PB-04-V-BK
60 x 62	22.5	✓	-	PB-05-V-WH	PB-05-V-YL	PB-05-V-GY	PB-05-V-RD	PB-05-V-BL	PB-05-V-BK
30 x 39	31	✓	-	PB-06-V-WH	PB-06-V-YL	PB-06-V-GY	PB-06-V-RD	PB-06-V-BL	PB-06-V-BK
30 x 40	31	✓	-	PB-07-V-WH	PB-07-V-YL	PB-07-V-GY	PB-07-V-RD	PB-07-V-BL	PB-07-V-BK
30 x 50	31	✓	-	PB-08-V-WH	PB-08-V-YL	PB-08-V-GY	PB-08-V-RD	PB-08-V-BL	PB-08-V-BK
40 x 60	31	✓	-	PB-09-V-WH	PB-09-V-YL	PB-09-V-GY	PB-09-V-RD	PB-09-V-BL	PB-09-V-BK
60 x 62	31	✓	-	PB-10-V-WH	PB-10-V-YL	PB-10-V-GY	PB-10-V-RD	PB-10-V-BL	PB-10-V-BK



Bespoke Size & Colour Options Available

Please Consult us for Availability



(Laser Engraved Content) **PMMA**

PBL-CIRCLE		Vinyl Self Adhesive	Rigid Self Adhesive	White	Yellow	Grey	Red	Blue	Black
Size Ø (mm)	Ø Hole (mm)								
62	22.5	-	✓	PBC-01-R-WH	PBC-01-R-YL	PBC-01-R-GY	PBC-01-R-RD	PBC-01-R-BL	PBC-01-R-BK
90	30	-	✓	PBC-02-R-WH	PBC-02-R-YL	PBC-02-R-GY	PBC-02-R-RD	PBC-02-R-BL	PBC-02-R-BK
62	22.5	✓	-	PBC-03-V-WH	PBC-03-V-YL	PBC-03-V-GY	PBC-03-V-RD	PBC-03-V-BL	PBC-03-V-BK
90	30	✓	-	PBC-04-V-WH	PBC-04-V-YL	PBC-04-V-GY	PBC-04-V-RD	PBC-04-V-BL	PBC-04-V-BK

SECURITY / TAMPER LABELS



Precut Antitamper Film

Ideal for applications which require heat-resistance, such as pipe markings, industrial & electronic product labels, and more.

Label stock is chemically-resistant to mild acids, motor oil, and cleaning agents, and is dimensionally stable at high temperatures. It is also resistant to tearing and puncture.

Note: Please stipulate required content when ordering.

(UV Printed Content)

UP	SF	- 40°C	+ 110°C	UL94 V0
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ANTITAMPER	White	Silver
Size (mm)		
15 x 10	ANTI-10-WH	ANTI-10-SV
50 x 15	ANTI-15-WH	ANTI-15-SV
40 x 25	ANTI-25-WH	ANTI-25-SV
60 x 35	ANTI-35-WH	ANTI-35-SV
75 x 40	ANTI-40-WH	ANTI-40-SV
100 x 50	ANTI-50-WH	ANTI-50-SV
120 x 75	ANTI-75-WH	ANTI-75-SV
140 x 110	ANTI-110-WH	ANTI-110-SV



Precut Ultradestructible Film

A premium quality, white gloss, cast vinyl that has been specially developed for use in all areas where tamper evidence, security and durability of information is paramount.

The destructibility of the film has been designed to enable conversion but it will become tamper-proof within 20 minutes once the product has been applied.

Note: Please stipulate required content when ordering.

(UV Printed Content)

UP	SF	- 40°C	+ 90°C	UL94 V0
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ULTRADESTRUCT	White
Size (mm)	
15 x 10	UDES-10-WH
50 x 15	UDES-15-WH
40 x 25	UDES-25-WH
60 x 35	UDES-35-WH
75 x 40	UDES-40-WH
100 x 50	UDES-50-WH
120 x 75	UDES-75-WH
140 x 110	UDES-110-WH

Bespoke Size Options Available

Please Consult us for Availability

TRANSPARENT TAG HOLDERS

PVC	- 40°C	+ 80°C	UL94 V0	RoHS
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PMF

Holders are specifically designed to accommodate pairs of appropriately sized cables.



Cable Ext. Ø Range (mm)	Length (mm)	Code
1.3 + 2.2	10	90000
1.3 + 2.2	12	90010
1.3 + 2.2	15	90020
1.3 + 2.2	20	90040
1.3 + 2.2	30	90070
1.3 + 2.2	40	90090
2 + 3.7	10	90100
2 + 3.7	12	90110
2 + 3.7	15	90120
2 + 3.7	20	90140
2 + 3.7	30	90170
2 + 3.7	40	90190
2 + 3.7	1,000	90180
3.4 + 4.3	10	90200
3.4 + 4.3	12	90210
3.4 + 4.3	15	90220
3.4 + 4.3	20	90240
3.4 + 4.3	30	90270
3.4 + 4.3	40	90290
4 + 6.3	10	90300
4 + 6.3	12	90310
4 + 6.3	15	90320
4 + 6.3	20	90340
4 + 6.3	30	90370
4 + 6.3	40	90390
6 + 10	10	90400
6 + 10	12	90410
6 + 10	15	90420
6 + 10	20	90440
6 + 10	30	90470
6 + 10	40	90490
9 + 15	10	90500
9 + 15	12	90510
9 + 15	15	90520
9 + 15	20	90540
9 + 15	30	90570
9 + 15	40	90590
14 + 26	10	90600
14 + 26	12	90610
14 + 26	15	90620
14 + 26	20	90640
14 + 26	30	90670
14 + 26	40	90690

PVC	- 40°C	+ 80°C	UL94 V0	RoHS
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PMF-AC

Self adhesive tag holders for surface mounting.



Cable Ext. Ø Range (mm)	Length (mm)	Code
-	10	66000N
-	12	66010N
-	15	66020N
-	20	66040N
-	30	66070N
-	40	66090N

TRANSPARENT TAG HOLDERS

Plasticised PVC	- 40°C	+ 80°C	UL94 V0	RoHS
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PMF-ET

Tie on (tie width max 6 mm) for longitudinal mounting on cables, hoses, tubes and conduit.



Tie: N° x Width (mm)	Length (mm)	Code
1 x 6mm	15	63020
1 x 6mm	20	63040
1 x 6mm	30	63070
2 x 6mm	40	63090

Plasticised PVC	- 40°C	+ 80°C	UL94 V0	RoHS
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PM

Profiled to allow each type to accommodate a range of cable sizes.



Cable Ext. Ø Range (mm)	Length (mm)	Code
1.3 ÷ 2.2	10	50002
1.3 ÷ 2.2	12	50012
1.3 ÷ 2.2	15	50022
1.3 ÷ 2.2	18	50032
1.3 ÷ 2.2	21	50042
1.3 ÷ 2.2	23	50052
1.3 ÷ 2.2	27	50062
1.3 ÷ 2.2	30	50072
1.3 ÷ 2.2	1,000	50080
2 ÷ 3.7	10	50102
2 ÷ 3.7	12	50112
2 ÷ 3.7	15	50122
2 ÷ 3.7	18	50130
2 ÷ 3.7	21	50140
2 ÷ 3.7	23	50150
2 ÷ 3.7	27	50160
2 ÷ 3.7	30	50170
2 ÷ 3.7	1,000	50180
3.4 ÷ 4.3	10	50202
3.4 ÷ 4.3	12	50212
3.4 ÷ 4.3	15	50222
3.4 ÷ 4.3	18	50230
3.4 ÷ 4.3	21	50240
3.4 ÷ 4.3	23	50250
3.4 ÷ 4.3	27	50260
3.4 ÷ 4.3	30	50270
3.4 ÷ 4.3	1,000	50280
4 ÷ 6.3	10	50302
4 ÷ 6.3	12	50312
4 ÷ 6.3	15	50322
4 ÷ 6.3	18	50330
4 ÷ 6.3	21	50340
4 ÷ 6.3	23	50350
4 ÷ 6.3	27	50360
4 ÷ 6.3	30	50370
4 ÷ 6.3	1,000	50380
6 ÷ 10	10	50402
6 ÷ 10	12	50411
6 ÷ 10	15	50421
6 ÷ 10	18	50430
6 ÷ 10	21	50440
6 ÷ 10	23	50450
6 ÷ 10	27	50460
6 ÷ 10	30	50470
6 ÷ 10	1,000	50480

Continued Overleaf

TRANSPARENT TAG HOLDERS

Plasticised PVC	- 40°C	+ 80°C	UL94 V0	RoHS
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PM (continued)

Profiled to allow each type to accommodate a range of cable sizes.



Cable Ext. Ø Range (mm)	Length (mm)	Code
9 + 15	10	50500
9 + 15	12	50510
9 + 15	15	50521
9 + 15	18	50530
9 + 15	21	50540
9 + 15	23	50550
9 + 15	27	50560
9 + 15	30	50570
9 + 15	1,000	50580
9 + 15	10	50600
14 + 26	12	50610
14 + 26	15	50620
14 + 26	18	50630
14 + 26	21	50640
14 + 26	23	50650
14 + 26	27	50660
14 + 26	30	50670
14 + 26	1,000	50680

Plasticised PVC	- 40°C	+ 80°C	UL94 V0	RoHS
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PM-L

Thinner than PM versions and specifically designed to accommodate pairs of appropriately sized cables.



Cable Rxt. Ø Range (mm)	Length (mm)	Code
2.1 + 3.5	10	10100
2.1 + 3.5	12	10110
2.1 + 3.5	15	10120
2.1 + 3.5	18	10130
2.1 + 3.5	21	10140
2.1 + 3.5	23	10150
2.1 + 3.5	27	10160
2.1 + 3.5	30	10170
2.1 + 3.5	40	10190
2.1 + 3.5	1,000	10180
2.6 + 4.2	10	10200
2.6 + 4.2	12	10210
2.6 + 4.2	15	10220
2.6 + 4.2	18	10230
2.6 + 4.2	21	10240
2.6 + 4.2	23	10250
2.6 + 4.2	27	10260
2.6 + 4.2	30	10270
2.6 + 4.2	1,000	10280

Plasticised PVC	- 40°C	+ 80°C	UL94 V0	RoHS
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PM-AC

Self adhesive tag holders for surface mounting.



Cable Ext. Ø Range (mm)	Length (mm)	Code
-	10	51000N
-	12	51010N
-	15	51020N
-	18	51030N
-	21	51040N
-	23	51050N
-	27	51060N
-	30	51070N
-	1,000	51080N

TRANSPARENT TAG HOLDERS

Plasticised PVC	- 40°C	+ 80°C	UL94 V0	RoHS
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PM-ET

Tie on (tie width max 6 mm) for longitudinal mounting on cables, hoses, tubes and conduit.



Tie: N° x Width (mm)	Length (mm)	Code
1 x 6mm	12	53010
1 x 6mm	15	53020
1 x 6mm	18	53030
1 x 6mm	21	53040
1 x 6mm	23	53050
1 x 6mm	27	53060
1 x 6mm	30	53070
2 x 6mm	40	53090

Plasticised PVC	- 40°C	+ 80°C	UL94 V0	RoHS
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PM-DT

Tie on (tie width max 6 mm) for longitudinal mounting on cables, hoses, tubes and conduit.

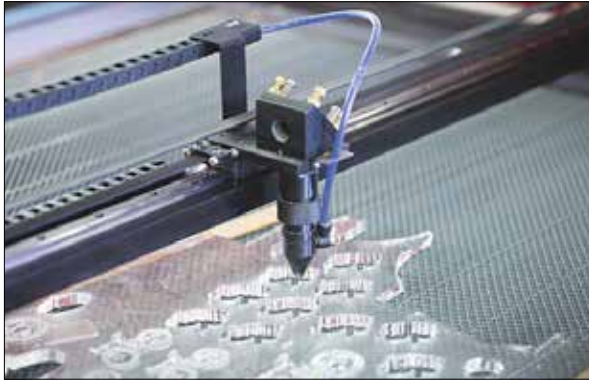


Max Width Cable Tie (mm)	Length (mm)	Code
4.8	10	55000
4.8	12	55010
4.8	15	55020
4.8	18	55030
4.8	21	55040
4.8	23	55050
4.8	27	55060
4.8	30	55070
4.8	1,000	55080

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