



# **UNDERSTANDING CARROLLPLATE**

CarrollPLATE™ is a revolutionary marking system consisting of a raised, foam-backed, self-adhesive polyester label.

Supplied pre-printed via a hardwearing thermal transfer printing process.

# "THE PERFECT ALTERNATIVE

to Engraved Plate Marking.

# **BENEFITS OF CARROLLPLATE**

- ► Ideal for sequential data
- Competitively priced against engraved plate marking alternatives
- Quick turnaround/lead time
- Aggressive industrial adhesive label, manufacturered by Brady, a world leader in specialised identification materials
- Allows for graphics and drawings such as logos, barcodes and wiring diagrams

# **CARROLLPLATETM**

#### Why CarrollPLATE™

- Conveniently organised on rolls
- UL approved material
- Fast dispatch
- Aggressive industrial adhesive label
- Manufactured by Brady
- Logos, barcodes, wiring diagrams and much more
- Professional look; resembles engraved plates, and has a glossy top coat
- Excellent UV weathering and chemical resistance properties



PART NO.	SIZE mm	LABEL COLOUR	TEXT COLOUR
CP25X101BK	25 x 101	BLACK	WHITE
CP25X101SV	25 x 101	SILVER	BLACK
CP25X101WT	25 x 101	WHITE	BLACK
CP25X101YL	25 x 101	YELLOW	BLACK
CP25X101RD	25 x 101	RED	WHITE
CP8X125BK	8 x 125	BLACK	WHITE
CP8X125WT	8 x 125	WHITE	BLACK
CP15X27WT	15 x 27	WHITE	BLACK
CP15X45BK	15 x 45	BLACK	WHITE
CP15X45SV	15 x 45	SILVER	BLACK
CP15X45WT	15 x 45	WHITE	BLACK
CP15X45YL	15 x 45	YELLOW	BLACK
CP15X45RD	15 x 45	RED	WHITE
CP30X60BK	30 x 60	BLACK	WHITE
CP30X60SV	30 x 60	SILVER	BLACK
CP30X60WT	30 x 60	WHITE	BLACK
CP30X60YL	30 x 60	YELLOW	BLACK
CP30X60RD	30 x 60	RED	WHITE
CP50X100BK	50 x 100	BLACK	WHITE
CP50X100SV	50 x 100	SILVER	BLACK
CP50X100WT	50 x 100	WHITE	BLACK
CP50X100YL	50 x 100	YELLOW	BLACK
CP50X100RD	50 x 100	RED	WHITE
CP69X150BK	69 x 150	BLACK	WHITE
CP69X150SV	69 x 150	SILVER	BLACK
CP69X150WT	69 x 150	WHITE	BLACK
CP69X150YL	69 x 150	YELLOW	BLACK
CP69X150RD	69 x 150	RED	WHITE

 $Note: Minimum\ quantity\ of\ 20\ labels\ per\ type\ applies\ to\ all\ orders.\ Labels\ are\ printed\ in\ mono-colour.$ 











### **CARROLLPLATE™**

**CarrollPLATE™** is suitable for use in all instances where an engraved plate may have previously been used, and many other situations.

#### Typical Applications Include-

Name Plates, ID Plates, Electrical Panel ID, Switchboards, Instrument Controls, Wall Plate ID, Decorative Labels. Their durability, bold and raised appearance make them an excellent identification tool.

#### **Ordering Information**

Simply select your:

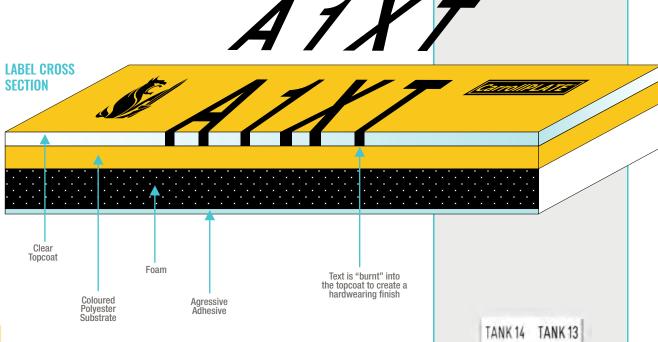
- Label Part No. from table opposite
- Quantity (Minimum of 20 per label type)
- Content (text, logo, barcode, etc)

Note: logo's must be in mono - bitmap or jpeg form.





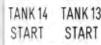
**CLOSE-UP VIEW** OF LABEL PRINTS



# **WE DO ENGRAVED PLATES!**

Engraved Plates are a practical alternative to an aggressive adhesive.

To find out more, please contact our Customer Service Team





**ENGRAVED PLATE** 

# **UNDERSTANDING MARKFAST**

Carroll's Markfast are pre-printed wiremarkers designed for all PLC, control and general marking applications.

Wiremarkers come in trees and range in colours for matching to your workplace safety and identification needs.

# "GUARANTEED & ERROR-FREE.

Can be dispatched within 24hours. Large orders may vary.

# **ORDER MARKFAST TODAY**

- 1 Quick and easy form to fill out
- 2 Choose sleeves to be pre-mounted
- 3 > Trees available in 5 different colours!

#### Available on request - call Carroll today on 1800 777 458.

**Important notes:** ➤ 32 markers per tree ➤ Two lines of custom header data per tree ➤ Convenient hole for grouping trees together ➤ Sleeves provided separately

or assembled to the tree. ► Trees are made of Acrylic Halogen-Free material



# MARKFAST LASER TREES & SLEEVES

Designed for all PLC, control and general marking applications for wires and cables from 0.25 to 16mm² (1.3 to 7.6mm² or 22-6AWG) and beyond, by utilising the unique cable tie applied accessory.

#### **Features:**

- Fast and easy to apply
- Super clear laser engraved characters
- Broad wire range
- Guaranteed error free markers, when data received electronically
- Indelible and easy to read

#### Trees only

CODE	PART NO.	COLOUR
	MF10E	Black on White
	MF10E-RD	White on Red
	MF10E-YL	Black on Yellow
	MF10E-GN	White on Green
	MF10E-BL	White on Blue
	MF10E-BK	White on Black
	MF18E	Black on White
	MF18E-RD	White on Red
	MF18E-YL	Black on Yellow
1	MF18E-GN	White on Green
	MF18E-BL	White on Blue
	MF18E-BK	White on Black
	MF23E	Black on White
	MF23E-RD	White on Red
	MF23E-YL	Black on Yellow
	MF23E-GN	White on Green
	MF23E-BL	White on Blue
	MF23E-BK	White on Black

#### **Trees & Sleeves Preloaded**

CODE	PART NO.	COLOUR
	MF10EP	Black on White
	MF10EP-RD	White on Red
	MF10EP-YL	Black on Yellow
	MF10EP-GN	White on Green
	MF10EP-BL	White on Blue
	MF10EP-BK	White on Black
	MF18EP	Black on White
	MF18EP-RD	White on Red
	MF18EP-YL	Black on Yellow
- 1	MF18EP-GN	White on Green
	MF18EP-BL	White on Blue
	MF18EP-BK	White on Black
	MF23EP	Black on White
	MF23EP-RD	White on Red
	MF23EP-YL	Black on Yellow
	MF23EP-GN	White on Green
	MF23EP-BL	White on Blue
	MF23EP-BK	White on Black

#### **Sleeves**

CODE	PART NO.	WIDE RANGE	WIRE Ø RANGE mm	SLEEVE LENGTH mm	PACK QTY
	MFS0/10	0.25-1.5	1.3-3.5	10	1000
	MFS0/18	0.25-1.5	1.3-3.5	18	1000
	MFS0/23	0.25-1.5	1.3–3.5	23	1000
MFS	MFS1/10	0.75-4.0	2.3-4.8	10	1000
IA	MFS1/18	0.75-4.0	2.3-4.8	18	1000
MFS MFS	MFS1/23	0.75-4.0	2.3-4.8	23	1000
	MFS2/10	4.0-16.0	4.2-7.6	10	500
	MFS2/18	4.0-16.0	4.2-7.6	18	500
	MFS2/23	4.0-16.0	4.2-7.6	23	500
	MFSCT	UNLIMITED	UNLIMITED	20	100

#### **Specifications**

MATERIAL	ACRYLIC – HALOGEN FREE		
TAGS PER TREE	32		
TAG LENGTHS	10MM, 18MM & 23MM		
MAXIMUM CHARACTERS PER LABEL	Length 10mm 18mm 23mm	Standard 5 8 13	Condensed 7 12 18



SELECT THE WIRE MARKER



**SNAP APART** 



FIX



**DUAL SLEEVE** 



**CABLE TIE SLEEVE** 

# **UNDERSTANDING KMARK**

Carroll's Kmark are designed for general cable marking applications. Applied to the cable with nylon ties.

Ordering is easy!

"CAN BE USED INDOORS &

Also great for switchboards and riser cabinets.

"

# **ORDER KMARK TODAY**

- 2 **UV-treated sleeves**
- 3 Maximum of 24 characters

#### Available on request - call Carroll today on 1800 777 458.

**Important notes:** ➤ Fast and easy to apply. ➤ Quick to locate required markers.

- ➤ Supplied 'On Site' when you need them. ➤ Guaranteed error free markers, when data received electronically. ➤ Easy to read. Can be installed outdoors.
- ▶ 105mm length can have a maximum of 24 characters.

### **KMARK**

Designed for general cable marking applications. Applied to the cable with nylon ties.

#### **Features:**

- Fast and easy to install
- Conveniently organised on a cardboard backing
- Guaranteed error free markers, when data received electronically
- Easy to read
- Tear resistant



CODE	PART NO.	MAXIMUM Characters	MARKER LENGTH mm	PACK QTY
	KM35E	8	35	1
1	KM70E	16	70	1
	KM105E	24	105	1

#### **Kmark Markers Specifications**

MATERIAL TYPE	Specially treated, UV resistant polypropylene
TEMPERATURE RANGE	-40°C to +120°C
DIMENSIONS	9.5mm x 35, 70 & 105mm
STANDARD CHARACTER HEIGHT	6.5mm
MAXIMUM 6MM CHARACTERS PER LABEL	35mm – 8 70mm – 16 105mm – 24
COLOUR	Bold block black print on yellow

#### **Kmark Carrier Sleeves Specifications**

MATERIAL TYPE	Transparent, UV stabilised polyethylene
TEMPERATURE RANGE	-75°C TO +80°C
DIMENSIONS	10mm x 47, 85 & 117mm
MOUNTING	Supplied with Nylon Cable Tie CT165B installed
CABLE TIE BUNDLE DIAMETERS	(CT200L & CT200LB & CT143B optional)
	CT165 – 44mm (13/4") ø. CT200L – 55mm (2") ø.

Send your data to markfast@carroll.com.au or upload via our website. Call our Customer Service team on 1800 777 458 if you need assistance.



**KMARK** 



**SELECT THE** WIRE MARKER



TIE



FIX