

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

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
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

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
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

PART NO.	WIDE RANGE mm ²	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
MFS1/10	0.75–4.0	2.3–4.8	10	1000
MFS1/18	0.75–4.0	2.3–4.8	18	1000
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	Standard	Condensed
	10mm	5	7
	18mm	8	12
	23mm	13	18



SELECT THE
WIRE MARKER



SNAP APART



FIX



DUAL SLEEVE



CABLE TIE SLEEVE

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

KMARK

PART NO.	MAXIMUM CHARACTERS	MARKER LENGTH mm	PACK QTY
KM35E	8	35	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 (1 3/4") 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

