



CMT

CABLE MARKERS EXTREME TEMPERATURE

- Flame Retardant
- Self Extinguishing
- Meets SAE-AMS-DTL 23053/18 Specification
- Flame Rateardant to UL224 VW-1
- Rounded edges to eliminate snagging
- Backwards compatible for most printers
- Print performance to Military Specifications
- 60mm, 75mm & 90mm Lengths
- Colour - white and yellow
- Time Saving Ladder format

GENERAL INFORMATION

High temperature rated, flexible, highly flame retardant, polyvinylidene fluoride printable cable markers. Excellent chemical and mechanical properties with low friction surface.

This cable marker is suitable in applications where extreme temperatures and exposure to harsh chemicals can be found.

Markers are supplied in ladder format on a roll, having been conditioned for printing with our range of printers and qualified ribbons.

TECHNICAL INFORMATION

Approvals and Standards

Certified and issued to:

- UL224 VW-1 Flammability
- SAE-AMS-DTL-23053/18

Property	Value
Continuous Operating Temperature	-55°C to +225°C
Heat Ageing (225°C x 168hrs)	Pass no cracking
Heat Shock (275°C x 4hrs)	No crack., flowing or dripping
Longitudinal Change	+0%, -10% Max.
Tensile Strength	24.0 MPa Min.
Elongation at Break	200% Min.
Water Absorption	0.10% Max.
Flammability	UL 224 VW1
Dielectric Strength	20KV/mm Min.

APPLICATION

Additional Information

Recommended Printer & Ribbon: -

Printer 300dpi: MK10

Ribbon MK10-RB-BK510-110
MK10-RB-BKHT-70

Print Performance:

Adherence: SAE-5942

Fluid Resistance: MIL202 Method 215J

Store in original packaging

Recommended temp. at +10°C to 25°C 45-55% R.H.

Use within 3 years from date of manufacture

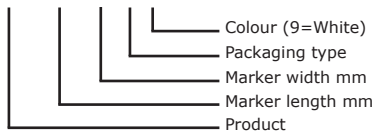
PRODUCT AND ORDER INFORMATION

Marker Size (mm)	Text Area mm	Markers /Box	Cable Tie Holes	Order Code
60x10mm	40x10mm	1,450	4	CMT060010LR*
75x15mm	55x15mm	1,100	4	CMT075015LR*
90x25mm	70x25mm	750	4	CMT090025LR*

*= colour (9= White)

Ordering Information Example

CML 060 010 LR 9



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