

# CMM Cable Markers

## Military Grade

The CMM cable marker is specifically designed for the marking of cables and pipework. They are made from flame retardant polyolefin material. They have excellent chemical and mechanical properties with a low friction surface.



### INFORMATION

- + UV stable print quality
- + Print Quality to Mil. Spec Standards
- + Flame retardant
- + RoHS and REACH Compliant

### SPECIFICATIONS

#### Material

Polyolefin Sheet

#### Temperature range

Operating Temperature -55°C to +135°C

#### Standard colours

yellow, white

#### Print

thermal transfer

#### Print performance

Adherence: SAE-AS5942

Fluid resistance: MIL202 Method 215K

#### Resistance:

Flame retardant to: NF F00-608 type H & NF C32-070

#### Certified and Issued to:

SAE-AMS-DTL-23053/6 class 1

PROPERTY	VALUE
Continuous Operating Temperature	-55°C to +135°C
Low Temp Flexibility -55°C	No cracking (pass)
Heat Shock (250°C x 4hrs)	Pass no crack, flowing or dripping
Oxygen Index	24% Min
Tensile Strength	13.8 MPa Min
Elongation at Break	200% Min
Diesel Fuel Resistance	NF-F00-608 - 7MPa Min
Secant Modulus	172 MPa Max
Flammability	Flame retarded 60 sec Max, ASTM-D2671 (B)
Water Absorption	2% Max

### PRODUCT RANGE

TYPE	MARKER SIZE	TEXT AREA	PACK QUANTITY
CMM060010LR*	60x10mm	40x10mm	1450
CMM075015LR*	75x15mm	55x15mm	1100
CMM090025LR*	90x25mm	70x25mm	750

\*= Colour (4=Yellow, 9=White)

Recommended Ribbon: 2020 series