



CMD

CABLE MARKERS DIESEL SPECIFICATION

- Diesel Resistant
- Meets SNCF Spec. NF-F00-608
- Meets SAE-AMS-DTL-23053-6 Class 1
- Meets UL 125C, 300V
- Print Performance to Military Standards
- Colours - white and yellow
- Time Saving Ladder format

GENERAL INFORMATION

Designed to survive environments where wire and cable identification is exposed to organic fluids and oils for long periods at high temperatures, the diesel-resistant label is ideal for mass transit applications.

The cable label meets printing and fluid resistance standards of SNCF NF F 00-608 type H, SAE-AS5942, as well as MIL-STD-202 Method 215K and SAE-AMS-DTL-23053-6 class 1 standards.

The markers are applied to cables and harness assemblies with cable ties, and are also suitable for retrofit purposes. Supplied on rolls for thermal transfer printing, the labels are easy and convenient to produce, store and pick.

TECHNICAL INFORMATION

Approvals and Standards

Certified and issued to:

- SNCF NF F00-608
- SAE-AMS-DTL-23053/6
- UL 125C, 300V

Property	Value
Continuous Operating Temperature	-55°C to +135°C
Low Temp Flexibility -55°C	No cracking (pass)
Heat Shock (250°Cx4h)	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 Absorbtion	2% max.

APPLICATION

Additional Information

Recommended Printer & Ribbon:
 Printer 300dpi MK10
 Ribbon MK10-RB-BK2020-100
 Print Performance: -
 Adherence: SAE-AS5942
 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

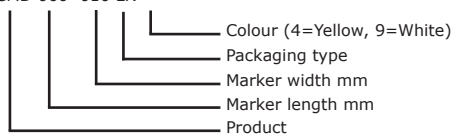
PRODUCT AND ORDER INFORMATION

Marker Size mm	Printable Area mm	Markers/ Box	Order Code
60x10mm	40x10mm	1,450	CMD060010LR*
75x15mm	55x15mm	1,100	CMD075015LR*
90x25mm	73x25mm	750	CMD090025LR*

*= colour (4= Yellow, 9=White)

Ordering Information Example

CMD 060 010 LR *



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