



CLDR Cable Label Diesel Resistant



Approvals & Standards:

- SNCF NF F 00-608 Type H
- UL 125C, 300V

Product Overview:

Designed to survive environments where wire and cable identification is exposed to organic fluids and oils for long periods at high temperatures, this diesel-resistant cable label is ideal for mass transit applications where human safety is critical. The labels are applied to cables and harness assemblies with cable ties, and are also suitable for retrofit purposes.

Product Features:

- Diesel resistant
- Time saving ladder format for convenient use and storing
- Print performance to military standards
- Colors—white and yellow.

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the global cable identification system

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Technical Specifications:

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
Flammability	Flame retarded
Oxygen Index	24% Min.
Tensile Strength	13.8 MPa Min
Elongation at Break	200% Min.
Diesel Fluid Resistance	NF F00-608 7mpa min.
Secant Modulus	172 MPa Max.
Water Absorption	2% Max.

Recommended Printer & Ribbon:

Sumitag™ Printer	STP-300 SS
Ribbon	SM3 Super Ribbon

Print Performance:

Adherence: SAE-AS5942
MIL-STD-202G, Method 215J

Ribbon Storage:

Recommended temp. at +5° C to 35° C
Humidity: 10% to 85% relative humidity
Light: Avoid direct sunlight

Ordering Information:

Marker Size (inches)	Text Area	Markers Per Box	Order Code
2.35 x 3/8	1.5 x 3/8	1,450	CLDR-2.35-3/8-WE
3 x 3/5	2 x 3/5	1,100	CLDR-3-3/5-WE
3.5 x 1	3 x 1	750	CLDR-3.5-1-WE
2.35 x 3/8	1.5 x 3/8	1,450	CLDR-2.35-3/8-YW
3 x 3/5	2.1 x 3/5	1,100	CLDR-3-3/5-YW
3.5 x 1	3 x 1	750	CLDR-3.5-1-YW