



Introducing CM-NMX Light-Weight Military Grade Tie-On Cable Marker

CM-NMX cable markers are used for identification of wire and cable bundles, and are suitable for aerospace and other applications where light-weight and resistance to harsh environments are important. The cable markers are attached using cable ties.

CM-NMX Light-Weight Military Grade Tie-On Cable Marker



KEY FEATURES

- Extremely light-weight
- Ultimate tensile strength and tear resistance
- Flame retarded
- Excellent solvent resistant properties
- Thermal transfer printable
- Ideal for pre or post termination assembly as well as retrofit and repair capability

Tyco Electronics

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APPLICATIONS

- Wire and cable bundle identification
- Hose and pipe identification
- Conduit identification

MECHANICAL

- Marker thickness; inches (mm)
 - 0.012 ± 0.004 (0.30 ± 0.1)
- Tear strength; N/mm
 - 25 N/mm (min)

MATERIALS

- Flame resistant meta-aramid

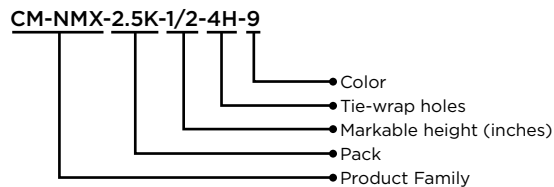
SPECIFICATIONS

- **Tyco Electronics**
 - RW 2531
 - TTDS-236 Issue 1
- **Military**
 - Mark permanence SAE-AS-5942
 - Solvent resistance MIL-STD-202 Method 215K
- **Industry**
 - DMS 2325
 - DMS 2409
 - ASTM G 154-26
 - ASTM D 570
 - ASTM D 568

PRODUCT OFFERING

- CM-NMX-2.5K-1/2-4H-9
- CM-NMX-2.5K-1/4-4H-9
- CM-NMX-2.5K-1/2-4H-4
- CM-NMX-2.5K-1/4-4H-4

Part Numbering System



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