

# Identification Solutions

## Wire and Cable Identification

### CM-SCE-TP

#### Military Grade Cable Markers

CM-SCE-TP Cable Markers are designed to offer flexibility when it comes to wire and cable identification. Manufactured using a specially developed radiation cross-linked polymer, CM-SCE-TP markers are resistant to many fluids, lubricants and solvents used in various industries such as, but not limited to Mass Transit, Industrial, Oil & Gas, Military and Aerospace. Applied using cable ties, CM-SCE-TP markers give the ability to identify large diameter wire and cable, as well as post connector installation.

The smooth surface is designed for thermal transfer printing. Print performance exceeds the requirements of SAE AS5942 and MIL-STD-202 Method 215.

#### FEATURES AND BENEFITS

- Thermal transfer printable
- Highly flame resistant - excellent resistance to burning (Oxygen Index 35%)
- Highly resistant to abrasion, mechanical abuses, fluids, lubricants and solvents
- Side entry provides access to large size cables and wire bundles as well as retrofit and repair capability
- Easy installation: only standard cable tie-wraps are needed to install markers. No extra steps required

#### INDUSTRY



#### AVAILABLE OPTIONS

Standard Colours	Yellow	White
Ordering Code	4	9
Tie-wrap Hole Options		
1/4 inch tags	Four Holes	
1/2 inch tags	Four Holes	Six Holes
Ordering Code	4H	6H
Packaging sizes	250 Pieces	
(*Minimum quantity and lead time applies to non-standard colours)		



#### Temperature Rating

Operating Temperature range -55°C to 135°C  
(-67°F to 275°F)

#### Specifications and Approvals

EN45545-2 R24 HL3  
NFPA130  
MIL-STD-202 Method 215  
UL MH26328  
SAE AS5942

#### Recommended Hardware and Software

Printer: T200-IDENT / TE3112 / TE3124  
Ribbon: 1966 RIBBON  
Software: WinTotal v6

#### For More information

Technical Datasheet: TTDS-113  
Product Specification Sheet: RW-2513

ORDERING INFORMATION

Ordering Description	Part Number	Pack Size	Colour	Size	Marker Height		Marker Length		Recommended Use Range (Min - Max)	
		pc			mm	Inches	mm	Inches	mm	Inches
CM-SCE-TP-1/4-4H-4	F82125-000	250	Yellow	1/4	6.4	0.250	50.8	2.000	5.1-12.5	0.200-0.492
CM-SCE-TP-1/2-4H-4	A47038-000	250	Yellow	1/2	12.7	0.500	50.8	2.000	12.5 and up	0.492 and up
CM-SCE-TP-1/2-6H-4	C27444-000	250	Yellow	1/2	12.7	0.500	50.8	2.000	12.5 and up	0.492 and up
CM-SCE-TP-1/4-4H-9	768838-000	250	White	1/4	6.4	0.250	50.8	2.000	5.1-12.5	0.200-0.492
CM-SCE-TP-1/2-4H-9	E17344-000	250	White	1/2	12.7	0.500	50.8	2.000	12.5 and up	0.492 and up
CM-SCE-TP-1/4-6H-9	D96728-000	250	White	1/4	6.4	0.250	50.8	2.000	5.1-12.5	0.200-0.492
CM-SCE-TP-1/2-6H-9	A83925-000	250	White	1/2	12.7	0.500	50.8	2.000	12.5 and up	0.492 and up

ORDERING DESCRIPTION SYSTEM

CM- SCE-TP- 1/4 - 4H - 9

