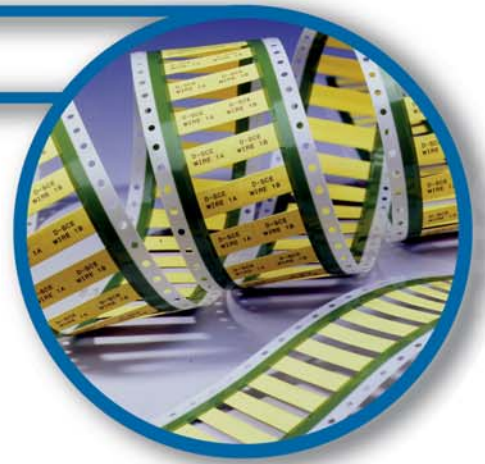


D-SCE Markers



D-SCE heat-shrink markers are designed to meet the wire identification needs of applications exposed to organic fluids, especially oils, for long periods at elevated temperatures. They meet the material performance requirements of SNCF specification NF F00-608 Category A and H and are used extensively in rail and mass-transit applications. They are fully compatible with the System Six range of printers and Wintotal software and are smudge resistant and permanent to MIL-M-81531 immediately after printing. D-SCE markers are a proven and economical solution to a wide range of identification requirements in demanding environments.



Technical Characteristics

Continuous operating temperature	-55°C to +135°C
Shrink ratio	3:1 (excluding 38mm = 2:1)
Printing options	Dot matrix and thermal transfer

Part Numbering Information

Part No	Supplied Inside Diameter (mm)	Recovered Inside Diameter (mm)	Sleeve Length (mm)
D-SCE - 2.4 - 4	2.4	0.79	50
D-SCE - 3.2 - 4	3.2	1.07	50
D-SCE - 4.8 - 4	4.8	1.57	50
D-SCE - 6.4 - 4	6.4	2.11	50
D-SCE - 9.5 - 4	9.5	3.18	50
D-SCE - 12 - 4	12.7	4.22	50
D-SCE - 18 - 4	18.0	6.35	50
D-SCE - 25 - 4	25.4	8.46	50
D-SCE - 38 - 4	38.1	19.05	50

Availability

Standard colours:	Yellow (4)
Pack sizes:	1000 (1K), 2500 (2.5K) and 5000 (5K)
Specifications:	SAE-AMS-DTL-23053/6 Class I (material and performance requirements) SNCF NFF 00-608 Category A and H (Dot matrix only) NSA 937201 DIN 5110 MIL-M-81531 and MIL-STD-202 (Print permanence)

Note: For marked product add (M) to part number i.e. D-SCE-3.2-4(M)
For pre-scored product add S1, S2 or S3 to part number i.e. D-SCE-3.2-S1-4 for 1 score

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