



D-SCE

3:1 shrink ratio, heat-shrinkable marker sleeves

Applications

Used to identify wire and cable, in applications exposed to organic fluids and oils for long periods at elevated temperatures. D-SCE sleeves meet the requirements of SNCF NF F 00-608 Category H and the mark permanence requirements of MIL-M-81531 and MIL-STD-202F.

Features & Benefits

- Excellent resistance to hot organic fluids
Common fuels, lubricants & solvents
- 3:1 shrink ratio
- Printed mark is permanent
- Printable on both sides

Operating Temperature

- -55°C to +135°C

Installation

- Minimum Recovery Temperature +135°C
- Maximum Storage Temperature +40°C

Specifications/Approvals

- MIL-M-81531 (mark permanence)
- MIL-STD-202F (solvent resistance)
- NF-F-00.608-Category H
- DIN-5510
- RW-2028

Dimensions (all dimensions are in mm's)

Product Dimensions			Standard Packaging & Ordering Description	
As Supplied	After Recovery	Cable Diameter Usage Range	Pack Size	Ordering Description
2.4	0.8	0.9 to 1.9	250pcs	D-SCE-2.4-50-
3.2	1.1	1.2 to 2.7	250pcs	D-SCE-3.2-50-
4.8	1.6	1.7 to 4.1	250pcs	D-SCE-4.8-50-
6.4	2.1	2.3 to 5.5	250pcs	D-SCE-6.4-50-
9.5	3.2	3.5 to 8.1	250pcs	D-SCE-9.5-50-
12.0	4.2	4.5 to 10.8	250pcs	D-SCE-12-50-
18.0	6.4	6.9 to 16.2	250pcs	D-SCE-18-50-
25.4	8.46	9.29 to 21.59	250pcs	D-SCE-25.4-50-
38.1	19.05	20.95 to 33.02	250pcs	D-SCE-38.1-50-

Note: Larger sizes are also available, for more information please contact IS-Rayfast.

Ordering Information

Standard colour: 4 = (Yellow), 9 = (White).
 Non-standard colours: A range of non-standard colours are also available subject to an MOQ.
 Standard packaging: 250pc & 1000pc packs
 Pre-scoring: S1 = (1 pre-score), S2 = (2 pre-scores), S3 = (3 pre-scores).
 Size selection: The largest size that will recover snugly over the cable.
 Ordering description: Specify product, special packaging and pre-scoring if required, size and colour.

Ordering Example:

250 yellow sleeves for use on a 6mm cable = **D-SCE-9.5-50-4**
 or 1000 yellow sleeves with 2 pre-scores for the same 6mm cable
 = **D-SCE-1K-9.5-S2-50-4**.

Note:

For recommended printers & ribbons available please contact **IS-Rayfast**