

D-SCE Fluid Resistant Heat Shrink Identification Sleeves



3:1 shrink ratio *

D-SCE identification sleeves are suitable for applications where exposure to organic fluids, especially oils, is required. Designed to operate in these conditions at elevated temperatures for extended periods, making them ideal for aerospace, rail and construction industries.

Features & Benefits

- Resistance to organic fluids, common fuels, lubricants and solvents.
- Shrink ratio 3:1

Operating Temperature Range

- -55°C to +135°C

Installation

- Minimum recovery temperature +135°C
- Maximum storage temperature +40°C

Please note that D-SCE-38.1-50-Colour has a shrink ratio of 2:1

Ordering Description	ID Supplied	ID Recovered	Recommended Range	Pack Size
D-SCE-1K-2.4-50-Colour	2.4	0.79	0.81 - 1.90	1000 pcs
D-SCE-1K-3.2-50-Colour	3.2	1.07	1.11 - 2.66	1000 pcs
D-SCE-1K-4.8-50-Colour	4.8	1.57	1.75 - 4.06	1000 pcs
D-SCE-1K-6.4-50-Colour	6.4	2.11	2.31 - 5.46	1000 pcs
D-SCE-1K-9.5-50-Colour	9.5	3.18	3.47 - 8.12	1000 pcs
D-SCE-1K-12.7-50-Colour	12.7	4.22	4.64 - 10.79	1000 pcs
D-SCE-1K-19-50-Colour	18.0	6.35	6.99 - 16.25	1000 pcs
D-SCE-25.4-50-Colour	25.4	8.46	9.29 - 12.59	250 pcs
D-SCE-38.1-50-Colour	38.1	19.05	20.95 - 33.02	250 pcs

Dimension in millimeters unless otherwise stated.

Recommended printers: **T200-IDENT-PRINTER** AND the **TE3112 PRINTER**.

Specifications and Approvals

- AMS AS5942 4.1 (print adherence)
- MIL-STD-202G method 215 (solvent resistance)
- SAE AMS DTL 23053/6 Class 1
- SNCF NF F 00608 (cat. A & H)
- EN50343 H

Ordering Information

- Standard colours: **9** = White and **4** = Yellow
Other colours are available please call us.
- Available as pre-scored marker sleeves
- APPROVED ribbon: Thermal transfer
1966-RIBBON