

Identification Solutions

Wire and Cable Identification

UV-SCE

UV Resistant Heat Shrink Sleeves

UV-SCE ultra-violet light resistant heat shrink identification marker sleeves are designed for the identification of wires and cables where some exposure to UV light is possible.

Manufactured using a specially developed radiation cross-linked, UV Resistant material, UV-SCE marker sleeves are designed specifically to allow customers identify wires and cable in outdoor environments where some exposure to UV light is possible.

Supplied in a "ladder format", sleeves are held horizontally between two hole-punched polyester strips and offers ease of printing and kitting.



FEATURES AND BENEFITS

- UV Resistant
- Good Temperature resistance
- Non-flame propagating
- Resistant to key industrial fluids
- 2:1 shrink ratio

INDUSTRY



AVAILABLE OPTIONS

Standard Colours	Yellow	White
Ordering Code	4	9
Scoring Options	Scoring is a perforation to produce multiple markers per sleeve	
Standard	No Score	One Score
Ordering Code	None	S1

(*Minimum quantity and lead time applies to non-standard colours)

Temperature Rating

Operating Temperature range -55°C to 200°C
(-67°F to 392°F)

Specifications and Approvals

BS EN 60068-2-11
EN45545-2 R23 HL1
EN45545-2 R24 HL3
NFPA130
NFT N46-019
IEC 60068-2-5

Recommended Hardware and Software

Printer: T200-IDENT / TE3112 / TE3124 / T6112DS
Ribbon: T300-UV-SCE-RIBBON
Software: WinTotal v6

For More information

Technical Datasheet: TTDS-255
Product Specification Sheet: RW-2534

ORDERING DESCRIPTION SYSTEM

UV-SCE - 1K - 3/16 - 2.0 - S1 - 9



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ORDERING INFORMATION

Ordering Description	Part Number	Pack Size	Colour	Supplied dia		Recovered dia		Recommended Use Range (Min - Max)	
		pc		mm	Inches	mm	Inches	mm	Inches
UV-SCE-1K-3/32-2.0-4	EC6660-000	1000	Yellow	2.4	0.093	0.7	0.031	0.8-1.9	0.032-0.075
UV-SCE-1K-1/8-2.0-4	EC6664-000	1000	Yellow	3.2	0.125	1.5	0.062	1.7-2.6	0.069-0.105
UV-SCE-1K-3/16-2.0-4	EC6668-000	1000	Yellow	4.8	0.187	2.3	0.093	2.5-4.0	0.100-0.160
UV-SCE-1K-1/4-2.0-4	EC6672-000	1000	Yellow	6.4	0.25	3.1	0.125	3.4-6.0	0.134-0.236
UV-SCE-1K-3/8-2.0-4	EC6676-000	1000	Yellow	9.5	0.375	4.7	0.187	5.3-8.1	0.209-0.319
UV-SCE-1K-1/2-2.0-4	EC6680-000	1000	Yellow	12.7	0.500	6.3	0.250	6.6-11.4	0.260-0.449
UV-SCE-1K-3/4-2.0-4	EC6684-000	1000	Yellow	18.0	0.709	9.0	0.354	9.9-15.3	0.390-0.602
UV-SCE-1K-1-2.0-4	EC6688-000	1000	Yellow	25.4	1.000	12.7	0.500	13.3-23.0	0.524-0.906
UV-SCE-1K-1-1/2-2.0-4	EC6692-000	1000	Yellow	38.1	1.500	19.0	0.750	20.9-34.0	0.825-1.339
UV-SCE-1K-3/32-2.0-9	EC6661-000	1000	White	2.4	0.093	0.7	0.031	0.8-1.9	0.032-0.075
UV-SCE-1K-1/8-2.0-9	EC6665-000	1000	White	3.2	0.125	1.5	0.062	1.7-2.6	0.069-0.105
UV-SCE-1K-3/16-2.0-9	EC6669-000	1000	White	4.8	0.187	2.3	0.093	2.5-4.0	0.100-0.160
UV-SCE-1K-1/4-2.0-9	EC6673-000	1000	White	6.4	0.250	3.1	0.125	3.4-6.0	0.134-0.236
UV-SCE-1K-3/8-2.0-9	EC6677-000	1000	White	9.5	0.375	4.7	0.187	5.3-8.1	0.209-0.319
UV-SCE-1K-1/2-2.0-9	EC6681-000	1000	White	12.7	0.500	6.3	0.250	6.6-11.4	0.260-0.449
UV-SCE-1K-3/4-2.0-9	EC6685-000	1000	White	18.0	0.709	9.0	0.354	9.9-15.3	0.390-0.602
UV-SCE-1K-1-2.0-9	EC6689-000	1000	White	25.4	1.000	12.7	0.500	13.3-23.0	0.524-0.906
UV-SCE-1K-1-1/2-2.0-9	EC6693-000	1000	White	38.1	1.500	19.0	0.750	20.9-34.0	0.825-1.339