2009

KEHONG ELECTRONIC CO LTD

SSCMT

Stainless steel Cable Marker Tags

▶ **Technical Information**

- Material: Stainless Steel Grade 304 or 316; Copper
- Temperature: -80℃ to +538℃
- Colour: Metallic

▶ **Product Feature**

- Identify pipes, conduit, values, cables and equipment in petrochemical plants, pulp and paper mills, refineries, offshore oil rigs and any other harsh environments.
- All marker plates/tags can be custom marked by cable tie with one or two computer controlled systems to provide permanent identification to resist corrosion, abrasion and radiation.
- Use with standard and heavy duty stainless steel ties.
- Different shape available, like Square, Ellipse, Rectangle.

Product Sizes

规格型号 Item No.	宽度 Width		长度 Length		厚度 Thickness		孔宽度 Width of Hole		包装 Packing
	mm	inch	mm	inch	mm	inch	mm	inch	Pcs/bag
方形标牌/Rectangle&Square									
SST-0892	8	0.31	92	3.62	0.26	0.010	13.0	0.51	100
SST-1089	10	0.39	89	3.50	0.36	0.014	8.0	0.31	
SST-10106	10	0.39	106	4.17	0.36	0.014	10.0	0.39	
SST-10200	10	0.39	200	7.87	0.36	0.014	10.0	0.39	
SST-1270	12	0.47	70	2.76	0.36	0.014	11.0	0.43	
SST-1289	12	0.47	89	3.50	0.40	0.016	10.0	0.39	
SST-12100-A	12	0.47	100	3.94	0.36	0.014	10.0	0.39	
SST-12100-B	12	0.47	100	3.94	0.40	0.016	10.0	0.39	
SST-15110	15	0.59	110	4.33	1.00	0.039	4.0	0.16	
SST-1989-A	19	0.75	89	3.50	0.37	0.015	6.0	0.24	
SST-1989-B	19	0.75	89	3.50	0.36	0.014	12.0	0.47	
SST-1989-C	19	0.75	89	3.50	0.36	0.014	6.2	0.24	
SST-1989-D	19	0.75	89	3.50	0.36	0.014	10.0	0.39	
SST-1989-E	19	0.75	89	3.50	0.36	0.014	10.5	0.41	
SST-1989-F	19	0.75	89	3.50	0.36	0.014	10.0	0.39	
SST-2080	20	0.79	80	3.15	1.00	0.039	6.0	0.24	
SST-2650	26	1.02	50	1.97	1.00	0.039	4.0	0.16	
SST-3060	30	1.18	60	2.36	0.50	0.020	10.0	0.39	
椭圆形/Ellipse									
SST-1645	16	0.63	45	1.77	0.40	0.016	8.3	0.33	100
SST-2050-A	20	0.79	50	1.97	0.5	0.020	8.5	0.33	
SST-2050-B	20	0.79	50	1.97	0.3	0.012	8.5	0.33	
SST-2460	24	0.94	60	2.36	0.50	0.020	10.0	0.39	

HSMS-HF

Heat-shrinkable identification marker sleeves

1) Application

HSMS-HF is halogen free heat-shrinkable identification marker sleeves, designed to meet the requirements of high-performance identification of wire and cable, tools, hoses and equipment, sleeves can also be used as electrical insulation. Marks are permanent after printing.

2) Features/Benefits

Halogen free.

Markers can also provide insulation and strain relief.

Marks are permanent after printing; mark performance improves after shrinking.

Conform to RoHS and Sony-ss00259 environmental directive.
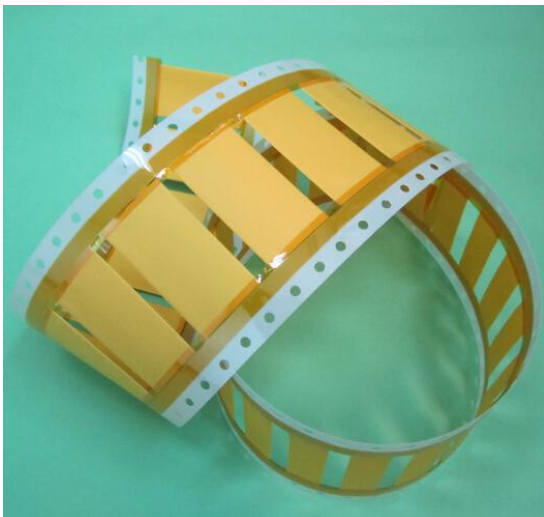
3) Operating Temperature Range

Operating temperature range: -55℃~125℃

Minimum shrink temperature: 70℃
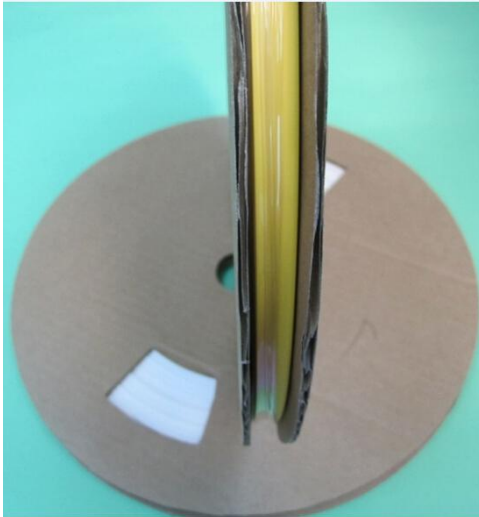
Minimum full recovery temperature: 110℃

4) Specifications/Standards

RoHS ,UL Approval

Packing in Ladder Style   Spool Packing
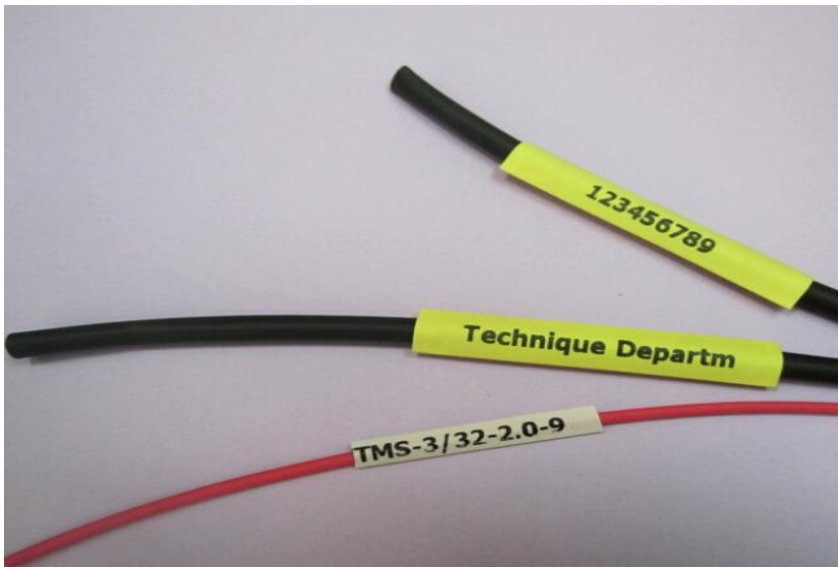
5) Product sizes

Size (inch)	Inside diameter		Recommended use range
	As supplied (min.)	After recovery (max.)	
3/32	2.4 (0.093)	0.8 (0.031)	0.9-2.0 (0.035-0.079)
1/8	3.2 (0.125)	1.0 (0.042)	1.1-2.7 (0.044-0.105)
3/16	4.8 (0.187)	1.6 (0.062)	1.8-4.1 (0.069-0.160)
1/4	6.4 (0.250)	2.1 (0.083)	2.3-5.5 (0.091-0.215)
3/8	9.5 (0.375)	3.2 (0.125)	3.5-8.0 (0.137-0.320)
1/2	12.7 (0.500)	4.2 (0.166)	4.7-10.8 (0.183-0.425)
3/4	19.1 (0.750)	6.35 (0.250)	7.0-16.3 (0.275-0.640)
1	25.4 (1.000)	8.5 (0.333)	9.3-21.6 (0.366-0.850)
1 1/2	38.1 (1.500)	19.1 (0.750)	21.0-33.0 (0.825-1.300)
2	50.8 (2.000)	25.4 (1.000)	27.0-48.0 (1.063-1.890)

Cable Marker Tags with Cable tie slots-CMT

Low Fire Hazard Marker Tags

1) Material: Radiation Cross –linked polyolefin

2) Features and Benefits:

Permanent identification sleeves, Good fluid resistant, Computer-Printable

Low smoke and Rosh criterion, Lightweight for aerospace applications

Quick Recovery for heat sensitive areas, For space flight, and Railway

3) Application:

The cable Marker Tag are made from zero halogen, low smoke, low toxicity, radiation cross-linked, UV stabilized polyolefin sheet, formed into punched organized cable markers on a paper carrier, They are used for identification of cables and wire bundles by computer-based printing onto markers, Markers are attached using cable ties, this marker tag are ideal for applications where limited fire hazard characteristics are necessary, can be used in wide variety, The marker tags are good fluid, fuel, lube resistant performance and permanent immediately after printing and remain legible even when exposed to abrasion, aggressive cleaning solvents, and military fuels and oils

4) Color and Operating temperature range:

   -40 to 125℃, White/Yellow

5) Specification/Approval

UL Recognized, Military SAE AS 81531 4.6.2. MIL-STD-202 method 215J

Meet the performance requirements of SAE-ASM-DTL-23053/5 Class 1

Industry ASTM D2671, BS 6853. DIN 5510-2

6) Printer Information:

Thermal transfer printer, such as Panduit

7) Products Size:

Ordering Size	Marker Dimensions(WXH)		Printable Area(WXH)	
	(mm)	(inch)	(mm)	(inch)
45x10.4	45x10.4	1.8x0.4	25x10.4	1.0x0.4
70x10.4	70x10.4	2.75x0.4	50x10.4	2.0*0.4
70x20.3	70x20.3	2.75x0.8	50x20.3	2.0x0.8

Self-locking Stainless steel cable tie

The technical data of stainless steel cable tie completely meet with the standard of "plastic armored metal cable tie and "steel marine ship classification and construction regulations".

The normal working temperature is from -25 Degree C to 50 Degree C, working temperature with in 85 degree C, pulling force from 1200N to 2200N, paint layer is PVC, it is performance, corrosion resistance, radiation and flame proof, it can well protect cables.

Product Size:

型号 Type	规格 Specifications （W×L）（mm）	宽度 Width (mm)	最大捆绑范围 Maxi bundled diameter(mm)	厚度 Thickness (mm)	拉力 Tensile strength （N）	包装（只/包） Packing pcs/bag
SX-z	4.6×100	4.6	22	0.25	900	100
SX-z	4.6×150	4.6	35	0.25	900	100
SX-z	4.6×200	4.6	50	0.25	900	100
SX-z	4.6×250	4.6	65	0.25	900	100
SX-z	4.6×300	4.6	82	0.25	900	100
SX-z	4.6×350	4.6	90	0.25	900	100
SX-z	4.6×400	4.6	105	0.25	900	100
SX-z	4.6×450	4.6	130	0.25	900	100
SX-z	4.6×500	4.6	140	0.25	900	100
SX-z	4.6×550	4.6	162	0.25	900	100
SX-z	4.6×600	4.6	185	0.25	900	100
SX-z	4.6×700	4.6	205	0.25	900	100
SX-z	4.6×750	4.6	223	0.25	900	100
SX-z	4.6×800	4.6	235	0.25	900	100
SX-z	4.6×850	4.6	250	0.25	900	100
SX-z	4.6×900	4.6	260	0.25	900	100
SX-z	4.6×950	4.6	272	0.25	900	100
SX-z	4.6×1000	4.6	290	0.25	900	100
SX-z	4.6×1050	4.6	300	0.25	900	100
SX-z	4.6×1100	4.6	310	0.25	900	100
SX-z	4.6×1150	4.6	320	0.25	900	100

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SX-z	7.9×100	7.9	35	0.25	1800	100
SX-z	7.9×150	7.9	50	0.25	1800	100
SX-z	7.9×200	7.9	65	0.25	1800	100
SX-z	7.9×250	7.9	82	0.25	1800	100
SX-z	7.9×300	7.9	90	0.25	1800	100
SX-z	7.9×350	7.9	105	0.25	1800	100
SX-z	7.9×400	7.9	130	0.25	1800	100
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SX-z	7.9×800	7.9	235	0.25	1800	100
SX-z	7.9×850	7.9	250	0.25	1800	100
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