C_ShrinkMark

ShrinkMark Heat-Shrinkable Sleeves

Raychem ShrinkMark sleeves are suitable for a wide variety of applications. Heat-shrinkable sleeves provide legible identification for all types of cables used by electrical contractors and instrumentation control manufacturers.

Because ShrinkMark sleeves are extruded from Raychem tubing, they have a low installed profile with no edges to snag. The crosslinked polyolefin construction makes ShrinkMark sleeves resistant to abrasion, aggressive cleaning solvents, and industrial fluids.
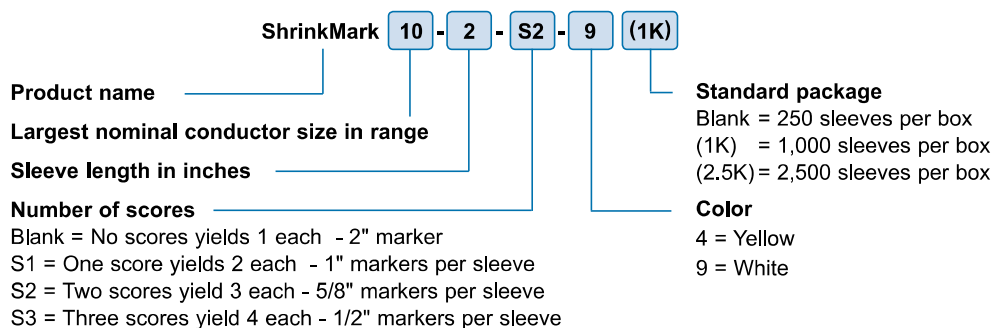
ShrinkMark sleeves are ideal for tough industrial environments, including switch gear, motor control centers, and terminal boxes. They shrink faster than conventional thermoplastic tags.

- Shrink ratio of 3:1
- Expanded sleeve diameters from .125" (3.125 mm) to 1.50" (38 mm)
- Sleeves come in 2.00" (50 mm) lengths
- Flame retardant. Sleeves meet UL 224
- Print performance to military requirements
- ShrinkMark sleeves can be supplied pre-scored for a more economical use of material
- Several packaging options to choose from: 250, 1,000 or 2,500 pieces per box
- Standard colors are white and yellow
- Elliptical shape leaves un-shrunk sleeves in place
- Temperature range is -30°C to 105°C

Selection Information: dimensions in inches (millimeters)

Catalog Number	Wire Size	Nominal Diameter	Recovered Diameter
ShrinkMark-18-2-9	#22-#18	0.125 (3)	0.042 (1)
ShrinkMark-18-2-S1-9	#22-#18	0.125 (3)	0.042 (1)
ShrinkMark-12-2-9	#18-#12	0.187 (5)	0.062 (2)
ShrinkMark-12-2-S1-9	#18-#12	0.187 (5)	0.062 (2)
ShrinkMark-10-2-9	#16-#10	0.250 (6)	0.083 (2)
ShrinkMark-10-2-S1-9	#16-#10	0.250 (6)	0.083 (2)
ShrinkMark-2-2-9	#10-#2	0.500 (13)	0.167 (4)
ShrinkMark-2-2-S1-9	#10-#2	0.500 (13)	0.167 (4)
ShrinkMark-250-2-9	#1-250	1.00 (25)	0.333 (9)
ShrinkMark-250-2-S1-9	#1-250	1.00 (25)	0.333 (9)
ShrinkMark-1000-2-9	350-1000	1.40 (36)	0.740 (19)
ShrinkMark-1000-2-S1-9	350-1000	1.40 (36)	0.740 (19)

*Replace - 9 with - 4 if Yellow is needed

ShrinkMark **10** - **2** - **S2** - **9** **(1K)**

Product name

Largest nominal conductor size in range

Sleeve length in inches

Number of scores
Blank = No scores yields 1 each - 2" marker
S1 = One score yields 2 each - 1" markers per sleeve
S2 = Two scores yield 3 each - 5/8" markers per sleeve
S3 = Three scores yield 4 each - 1/2" markers per sleeve

Standard package
Blank = 250 sleeves per box
(1K)   = 1,000 sleeves per box
(2.5K) = 2,500 sleeves per box

Color
4 = Yellow
9 = White

Recommended

Printers	Ribbons
IDP-T208M-PRINTER	IDP-T208M-RIBBON
IDP-T312M-PRINTER	IDP-TMS-RJS-RIBN-4RPSCE
IDP-TE3112-PRINTER	IIDP-TMS-RJS-RIBN-4RPSCE

UL recognized to Standard 224

Certified
C22.2
No. 198.1

IDENTIFICATION SOLUTIONS

Raychem from TE Connectivity

RAYCHEM cable accessories ALR photocontrols AMP connectors