

ShrinkMark Heat Shrinkable Sleeves

FEATURES

- 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

APPLICATIONS

- TE's 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.
- ShrinkMark sleeves are ideal for tough industrial environments, including switch gear, motor control centers, and terminal boxes. They shrink faster than conventional thermoplastic tags

BENEFITS

- ♦ ShrinkMark sleeves are extruded from TE's Raychem tubing resulting in a low installed profile with no edges to snag. The cross-linked polyolefin construction makes ShrinkMark sleeves resistant to abrasion, aggressive cleaning solvents, and industrial fluids.



Printers	Ribbons
IDP-T200-PRINTER	IDP-TMS-RJS-RIBN-4RPSCE
IDP-TE3112-PRINTER	IDP-TMS-RJS-RIBN-4RPSCE

PRODUCT SELECTION INFORMATION: DIMENSIONS IN INCHES (MM)

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



UL recognized to
Standard 224



Certified C22.2
No. 198.1

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