

## Heat-Shrink Sleeves



## ShrinkMark Heat Shrink Sleeves

Dot-Matrix and Thermal Transfer

ShrinkMark marking sleeves are durable, flame-retardant, and heat-shrinkable marking sleeve. They are ideal for tough industrial environments, including switchgear, motor control centers, and terminal boxes. They shrink faster than conventional thermoplastic tags and offer a 3:1 shrink ratio.

Because ShrinkMark sleeves are extruded from tubes, 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.

UL recognized to Standard 224 (file E35586) and CSA certified to C22.2 No. 198.1. Temperature range is -30°C to 105°C.

## 164 Selection information (dimensions in inches/millimeters)

Wire Size	Nominal Diameter	Recovered Diameter	Product Order Code Replace - 9 with - 4 if Yellow is needed
#22 - #18	0.125 (3)	0.042 (1)	ShrinkMark-18-2.00-9
#22 - #18	0.125 (3)	0.042 (1)	ShrinkMark-18-2.00-S1-9
#22 - #18	0.125 (3)	0.042 (1)	ShrinkMark-18-2.00-S2-9
#22 - #18	0.125 (3)	0.042 (1)	ShrinkMark-18-2.00-S3-9
#18 - #12	0.187 (5)	0.062 (2)	ShrinkMark-12-2.00-9
#18 - #12	0.187 (5)	0.062 (2)	ShrinkMark-12-2.00-S1-9
#18 - #12	0.187 (5)	0.062 (2)	ShrinkMark-12-2.00-S2-9
#18 - #12	0.187 (5)	0.062 (2)	ShrinkMark-12-2.00-S3-9
#16 - #10	0.250 (6)	0.083 (2)	ShrinkMark-10-2.00-9
#16 - #10	0.250 (6)	0.083 (2)	ShrinkMark-10-2.00-S1-9
#16 - #10	0.250 (6)	0.083 (2)	ShrinkMark-10-2.00-S2-9
#16 - #10	0.250 (6)	0.083 (2)	ShrinkMark-10-2.00-S3-9
#10 - #2	0.500 (13)	0.167 (4)	ShrinkMark-2-2.00-9
#10 - #2	0.500 (13)	0.167 (4)	ShrinkMark-2-2.00-S1-9
#10 - #2	0.500 (13)	0.167 (4)	ShrinkMark-2-2.00-S2-9
#10 - #2	0.500 (13)	0.167 (4)	ShrinkMark-2-2.00-S3-9
#1 - 250	1.00 (25)	0.333 (9)	ShrinkMark-250-2.00-9
#1 - 250	1.00 (25)	0.333 (9)	ShrinkMark-250-2.00-S1-9
#1 - 250	1.00 (25)	0.333 (9)	ShrinkMark-250-2.00-S2-9
#1 - 250	1.00 (25)	0.333 (9)	ShrinkMark-250-2.00-S3-9
350 - 1000	1.40 (36)	0.740 (19)	ShrinkMark-1000-2.00-9
350 - 1000	1.40 (36)	0.740 (19)	ShrinkMark-1000-2.00-S1-9
350 - 1000	1.40 (36)	0.740 (19)	ShrinkMark-1000-2.00-S2-9
350 - 1000	1.40 (36)	0.740 (19)	ShrinkMark-1000-2.00-S3-9

Part Number Example:

ShrinkMark 10 - 2.00 - 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 yields 3 each - 5/8" markers per sleeve

S2 = Two scores yields 3 each - 5/8" markers per sleeve

S3 = Three scores yields 4 each - 1/2" markers per sleeve

Color

4 = Yellow

9 = White

Standard Package

Blank = 250 sleeves per box

(1K) = 1,000 sleeves per box

(2.5K) = 2,500 sleeves per box

## Ordering Information

1. Select the appropriate catalog number. Selections are based on typical dimensions for low-voltage insulated cable. Confirm selection with cable dimension to assure proper sizing.
2. Standard length is 2 inches for ShrinkMark sleeves.
3. Standard colors for sleeves are white (-9) and yellow (-4).
4. Sleeves are available pre-cut scored - S1, -S2, or -S3 (for one, two, or three scores, respectively).
5. Check with your Tyco Electronics representative for delivery information.



UL recognized to  
Standard 224



Certified  
C22.2  
No. 198.1