

# Heat shrink sleeve, various diameters

Reference: AM0551  
 EAN13: -  
 HS code: 85369010



## Product attributes:

Conductor cross-section: 0.25-0.34 mm<sup>2</sup>, 0.50-1.00 mm<sup>2</sup>,  
 0.75-1.50 mm<sup>2</sup>, 1.50-2.50 mm<sup>2</sup>, 2.50-4.00 mm<sup>2</sup>, 4.00-6.00 mm<sup>2</sup>,  
 6.00-10.00 mm<sup>2</sup>

## Product features:

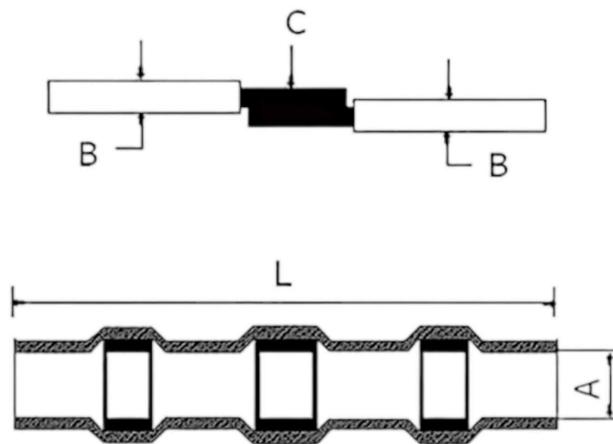
Waterproof grade: IP67  
 Breakthrough voltage: 1000 V

## Product description:

Shrink ratio: 2:1

Material: Nylon

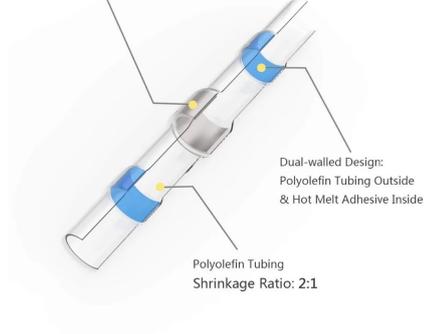
Solder: lead-free tin



Color	Model designation	Conductor cross-section	A (min.)	L (min.)	B (min.)	B + C (max.)	C (min.)
White	SST-11	0.25-0.35mm <sub>2</sub>	1.7mm	26 mm	1.0mm	1.7mm	0.76mm
Red	SST-21	0.50-1.00mm <sub>2</sub>	2.7mm	40mm	1.4mm	2.7mm	1.2 mm
Green	SST-51	0.75-1.50mm <sub>2</sub>	3.5 mm	40mm	1.5 mm	3.5 mm	1.3 mm
Blue	SST-31	1.50-2.50mm <sub>2</sub>	4.5mm	40mm	2.3 mm	4.5mm	2.0mm
purple	SST-61	2.50-4.00mm <sub>2</sub>	5.5mm	40mm	2.5mm	5.5mm	2.2mm
Yellow	SST-41	4.00-6.00mm <sub>2</sub>	6.0mm	40mm	3.7mm	6.0mm	3.4mm
Orange	SST-71	6.00-10.00m <sub>2</sub>	7.3mm	30mm	3.8mm	7.3mm	3.4mm



Low Temperature Solder Sleeve:  
 Minimum Shrink Temperature: 80°C  
 Minimum Temperature for Solder to Melt: 138°C



- ① Strip wire insulation 1/3 inch on both wire ends. Twist the strands together.
- ② Apply heat while continuously rotating the wire to make the terminal evenly heated.



- ③ The tubing will shrink down. Solder will melt and flow through the stripped wires.
- NOTE: NO Crimping Needed!**