

Wiring Accessories

Dual Wall, Adhesive-Lined Heat Shrink

- 3:1 shrink ratio
- Made of adhesive-lined, cross-linked polyolefin that is flexible and easy to work with
- Adhesive inner wall provides superior sealing against water, moisture and other contaminants
- Excellent for coverage of irregularly shaped connectors and components
- Will bond to plastics, rubber, neoprene, steel and polyethylene

- Provides added strain relief and sealing of terminals and connectors
- Electrical insulation of simple in-line splices
- Abrasion-resistant for tubes and pipes
- Can also be used to repair damaged wire harnesses
- Operating temperature: -55°C to +125°C
- Minimum shrink temperature: 120°C
- Flame retardant

ARRIVING
APRIL 2025

3:1 SHRINK RATIO

*NEW



Dual Wall, Adhesive/Lined Heat Shrink Tubing
– 4FT Lengths

Orange (To Service the EV Market)

Expanded ID (Trade Size)	Recovered/Shrunk ID (Approx)	Use with Wire Size (Approx)	Length	Colour	Pkg Qty	Pkg Type	Part#
1/2"	3/16"	8-2GA	4FT	Orange	25 pcs	Box	*769784B
3/4"	1/4"	4-2/0GA	4FT	Orange	10 pcs	Box	*769785B

Heat Guns (Flameless)

Techspan now has 2 Electrical Heat Guns from which to choose. With a 120VAC power source, this lightweight device is incredibly easy to use, making it perfect for both professionals and DIY enthusiasts. Designed for convenience and performance. The lock-on feature ensures continuous operation, while the ergonomically designed housing provides a comfortable grip for extended use. Enjoy quick heat-up times and quiet operation, allowing you to work efficiently without unnecessary noise. The 6FT rubber cord offers flexibility and mobility, making it ideal for various work environments. Compact yet powerful, these heat guns measure approximately 10" x 3-3/8" x 7-7/8", giving you the perfect balance of size and functionality. Use with optional heat deflector/baffle found below.

9 Settings

- *76HL 1920E With the easy-to-use dial, you can select temperatures between 50°C and 600°C (122°F to 1112°F). Maximum Output: 1500 Watts. The optional temperature scanner ensures accurate readings, while the fine dust filter helps maintain optimal functionality by trapping debris. Plus, the convenient hanging ring allows for easy storage and access when you need it most.

*NEW

2 Settings

- 769888 2 Heat Settings; High (500°C or 950°F) & Low (300°C or 575°F). Maximum Output: 1300 Watts

*76HL 1920E



Heat Deflector/Baffle Attachment for Heat Guns

- 769891 Heat Deflector/Baffle Attachment for 76HL 1920E & 769888