



120 PC. HEAT SHRINK SOLDER CONNECTORS

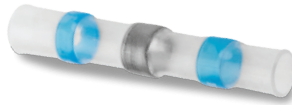
120 pc. Heat Shrink Solder Connection

W5290

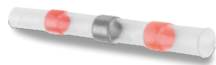
AWG 22 - 18
Red
20 pcs



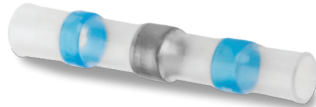
AWG 16 - 14
Blue
20 pcs



AWG 22 - 18
Red
20 pcs



AWG 16 - 14
Blue
20 pcs



AWG 12 - 10
Yellow
5 pcs



AWG 26 - 24
White
30 pcs



AWG 12 - 10
Yellow
5 pcs



- Working temperature: 131-257°F (55-125°C)
- Shrinkage starts at 176°F (80°C)
- Solder dissolves at 280°F (138°C)

INSTRUCTIONS:

1. Prepare the wire.



2. Insert the wires into the solder sleeve.



3. Apply heat to the soldering while swinging the hot air gun mildly. Inspect your connection. Heat close to the highest setting (using a 1500w heat gun) until you see the solder shine then stop.



Item #	Inner	Master	UPC	Packaging
W5290	10	80	039564153921	Label

- Fast and easy, just a heat source is needed to melt the solder creating a secure connection
- Connectors use hot melt adhesive combined with shrink tubing to create a waterproof seal
- Use on cars, trucks, motorcycles, off-road vehicles, marine applications and much more
- Specifications: Shrinking ratio: 2:1, Working temperature 131-257° F (55-125° C)
- Shrinkage starts at 176° F (80° C), Solder dissolves at 280° F (138° C)
- Includes: 30 pcs. White (AWG 26 _ 24), 40 pcs. Red (AWG 22 _ 18), 40 pcs. Blue (AWG 16 _ 14) and 10 pcs. Yellow (AWG 12 _ 10)

