

# Crimp & Heat Shrink Butt Connector

*Waterproof and Corrosion Resistant Connections  
Crimp & Apply Heat Until Inner Wall Melts and Tubing Shrinks*

*NEW #0385T Tool  
Crimps Heat Shrink Terminals  
22-8 Ga (Page 18)*



**NYLON** *Clear Nylon - Better Visibility  
30% Faster Shrink Time  
Lower Operating Temp*



Seamless Copper Connector Barrel  
Adhesive Lined Nylon Heat Shrink Sleeve  
Maximum Electrical Rating 750 Volts - Tensile Strength 4000 psi  
Insulation Shrink Temp 212°F (100°C)  
Operating Temperature -67°F to 257°F (-55°C to 125°C)

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**MADE IN USA**



Red 22-16 AWG		Blue 16-14 AWG		Yellow 12-10 AWG	
Part #	Qty	Part #	Qty	Part #	Qty
2250AA	1000	2260AA	1000	2270AA	500
2250A	100	2260A	100	2270A	100
2250G	25	2260G	25	2270G	25
2250GT	25	2260GT	25	2270GT	25
2250C	5	2260C	5	2270C	5
2250PT	5	2260PT	5	2270PT	5

**POLYOLEFIN**



Seamless Copper Connector Barrel  
Adhesive Lined Polyolefin Heat Shrink Sleeve  
Maximum Electrical Rating 600 Volts - Tensile Strength 1500 psi  
Insulation Shrink Temp 302°F (150°C)  
Operating Temperature 14°F to 241°F (-10°C to 105°C)



*NEW - More Pack Sizes*

Yellow 26-22 AWG		Red 22-16 AWG		Blue 16-14 AWG		Yellow 12-10 AWG	
Part #	Qty	Part #	Qty	Part #	Qty	Part #	Qty
2246AA	1000	2251AA	1000	2261AA	1000	2271AA	500
2246A	100	2251A	100	2261A	100	2271A	100
2246G	25	2251G	25	2261G	25	2271G	25
2246GT	25	2251GT	25	2261GT	25	2271GT	25
2246C	5	2251C	5	2261C	5	2271C	5
2246PT	5	2251PT	5	2261PT	5	2271PT	5

# Heat Shrink Step Down Butt Connector



*Varied Diameter of Terminal Barrel  
Gives a Positive Crimp on Each End*



Insert & Crimp Stripped Wires in Correct End  
Apply Heat Slowly Until Adhesive Melts & Flows  
& Tubing Shrinks

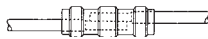
Color Coded Stripes Denote Wire Gauge  
Red Stripe - 22-16 AWG  
Blue Stripe - 16-14 AWG  
Yellow Stripe - 12-10 AWG



Window in Connector Allows for Visual Inspection of Wires  
Wire Stop Prevents Over Insertion of Wires  
Translucent Adhesive Lined Polyolefin Heat Shrink Sleeve  
Maximum Electrical Rating 900 volts - Tensile Strength 2200 psi  
Insulation Shrink Temp 275°F (135°C)  
Operating Temperature -67°F to 230°F (-55°C to 110°C)

Color	Gauge	Part #	Qty	Part #	Qty
Blue w/Red & Blue Stripe	16-14 to 22-16	2265AA	1000	2265A	100
		2265G	25	2265GT	25
		2265C	5	2265PT	5
Yellow w/Blue & Yellow Stripe	12-10 to 16-14	2275AA	1000	2275A	100
		2275G	25	2275GT	25
		2275C	5	2275PT	5
Red w/Yellow & Red Stripe	8 to 12-10	2295AA	500	2295A	100
		2295G	25	2295GT	25
		2295C	3	2295PT	3

# Solder & Heat Shrink Butt Connector



Intermingle & Overlap Stripped Wires In Center of Solder Ring  
Slowly Apply Heat Until Solder Ring Melts  
Continue Heating Tubing Until Adhesive Flows & Tubing Shrinks

*Soldering Gives Strong Vibration Resistant  
Life To Each Connection*



Pre-Fluxed Solder Ring  
Translucent & Adhesive Lined Polyolefin Shrink Sleeve  
Maximum Electrical Rating 600 volts - Tensile Strength 2200 psi  
Solder Melt Point 300°F (149°C) - Insulation Shrink Temp 275°F (135°C)  
Operating Temperature -67°F to 230°F (-55°C to 110°C)

Red 22-16 AWG		Blue 16-14 AWG		Yellow 12-10 AWG	
Part #	Qty	Part #	Qty	Part #	Qty
2252A	100	2262A	100	2272A	100
2252G	25	2262G	25	2272G	25
2252GT	25	2262GT	25	2272GT	25
2252C	5	2262C	5	2272C	5
2252PT	5	2262PT	5	2272PT	5

# Crimp-Solder-Heat Shrink Butt Connector



*Pre-Fluxed Solder Ring*

Insert & Intermingle Stripped Wires In Connector & Crimp  
Apply Heat Until Pre-Fluxed Solder Ring Melts  
Continue Heating Tubing Until Adhesive Flows & Tubing Shrinks  
Cool For a Perfect Watertight Connection

*Using a Crimpable Connector  
Holds Wire in Place  
While Solder is Melting*



Seamless Copper Butt Connectors - Wire Stop Prevents Over-Insertion  
Translucent & Adhesive Lined Polyolefin Shrink Sleeve  
Window in Connector Allows Visual Inspection of Solder Flow  
Maximum Electrical Rating 900 volts - Tensile Strength 2200 psi  
Solder Melt Point 300°F (149°C) - Insulation Shrink Temp 275°F (135°C)  
Operating Temperature -67°F to 230°F (-55°C to 110°C)

Clear 24-22 AWG		Red 22-16 AWG		Blue 16-14 AWG		Yellow 12-10 AWG	
Part #	Qty	Part #	Qty	Part #	Qty	Part #	Qty
2248A	100	2254A	100	2264A	100	2274A	100
2248G	25	2254G	25	2264G	25	2274G	25
2248GT	25	2254GT	25	2264GT	25	2274GT	25
2248C	5	2254C	5	2264C	5	2274C	5
2248PT	5	2254PT	5	2264PT	5	2274PT	5

All Items with QT, KT, GT or PT Suffix are Clam Shell Program Items.