

## Butane Refill Canisters

### Butane

- No Hazmat Fees if Shipped Ground
- Use to refill butane-powered tools
- Universal Adapter for Use With Various Tools
- Triple-Refined Formula Reduces Clogging of Filters
- Special Vapor Pressure Promotes Consistent Ignition
- Contains no CFCs

**MASTER**  
APPLIANCE  
Designers and Manufacturers of Heat Tools for Industry



Part No.	Mfg. No.	Capacity	Height with Valve
0716733	10448	1.0 oz	4"
0761894	11799	3.75 oz	7"

## Fluxes

### Liquid Flux

No-Clean Liquid Flux

**POWER PHASE**



Part No.	Container Size
0710594	2 oz

## Heat Shrink Terminals

### Butt Splice Heat Shrink Terminals

Transportation, marine, military, plant maintenance, mining, utilities, amusement parks, Heavy-duty equipment, pumps, HVAC, outdoor lighting areas

**POWER PHASE**



- 55% - 80% stronger than a vinyl connector (Depending on the specific terminal)
- Soldered for ultimate conductivity and tensile strength, sealed for maximum durability
- Makes permanent electrical repairs

Color		Blue	Clear	Red	Yellow
Pkg. Qty.		100			60
Wire Range	Style	Part No.	Part No.	Part No.	Part No.
12 - 10 AWG	Crimp	-	0763331	-	0763322
12 - 10 AWG	Crimp & Solder	-	-	-	0763325
12 - 10 AWG	Solder	-	-	-	0763328
16 - 14 AWG	Crimp	0763321	0763330	-	-
16 - 14 AWG	Crimp & Solder	0763324	-	-	-
16 - 14 AWG	Solder	0763327	-	-	-
20 - 18 AWG	Crimp	-	0763329	0763320	-
20 - 18 AWG	Crimp & Solder	-	-	0763323	-
20 - 18 AWG	Solder	-	-	0763326	-

### Sealed Crimp Connectors - Ring Terminals

- Sealed to prevent wire corrosion & provide a waterproof seal
- Seamless butt connectors & brazed seam rings and spades
- Most economical & common heat shrink connector
- Heat shrink is adhesive-lined and color-coded to industry standard wire range



Wire Range	12 - 10 AWG	16 - 14 AWG	20 - 18 AWG
Color	Yellow	Blue	Red
Stud Size	Pkg. Qty.	Part No.	Part No.
#6	25	-	58602
#8	25	58606	58603
#10	25	58607	58604
1/4"	25	58608	58605
5/16"	25	-	0705209
3/8"	25	58609	0705210
1/2"	25	58610	-

### Sealed Solder Connectors - Ring Terminals

- No crimping
- Soldered for maximum tensile strength and conductivity
- Sealed to prevent wire corrosion and provide a waterproof seal
- Translucent tubing allows for visual inspection of solder connection



Wire Range	12 - 10 AWG	16 - 14 AWG	20 - 18 AWG
Color	Yellow	Blue	Red
Stud Size	Pkg. Qty.	Part No.	Part No.
#6	25	-	-
#8	25	-	0710543
#10	25	0710548	0710544
1/4"	25	0710549	0710545
5/16"	25	0710550	0710546
3/8"	25	0710551	0710547

### Sealed Crimp and Solder Connectors - Ring Terminals

- Crimped for mechanical reliability
- Soldered for strength & conductivity
- Sealed to prevent wire corrosion and provide a water proof seal



Wire Range	12 - 10 AWG	16 - 14 AWG	20 - 18 AWG
Color	Yellow	Blue	Red
Stud Size	Pkg. Qty.	Part No.	Part No.
#6	25	-	-
#8	25	-	0710563
#10	25	0710568	0710564
1/4"	25	0710569	0710565
5/16"	25	0710570	0710566
3/8"	25	0710571	0710567

### Sealed Crimp Connectors - Locking Fork Terminals

- Sealed to prevent wire corrosion & provide a waterproof seal
- Seamless butt connectors & brazed seam rings and spades
- Most economical & common heat shrink connector
- Heat shrink is adhesive-lined and color-coded to industry standard wire range



Wire Range	16 - 14 AWG	20 - 18 AWG
Color	Blue	Red
Stud Size	Pkg. Qty.	Part No.
#6	25	0705214
#8	25	0705215
#10	25	0705216
1/4"	25	0705217

### Step Down Connectors

- The barrel has two stripes one on each end to indicate which wire size to insert
- Window in step-down connector allows for visual inspection to ensure all wires are fully inserted
- Crimp indicators on both sides of the barrel to indicate where to crimp the barrel
- Both OD & ID of connector taper down for ease of crimping



Part No.	Wire Range	Color	Pkg. Qty.
0716042	24 - 22 to 20 - 18	Clear	25
0716043	20 - 18 to 16 - 14	Blue	25
0716044	16 - 14 to 12 - 10	Yellow	25
0716045	12 - 10 to 8	Pink	25

ELECTRICAL

**FASTENAL**

*Fastenal can pre-package parts for you, allowing you to free up time, labor resources and production space.*