

Heat Shrink Lug Connectors

Translucent Adhesive Lined Polyolefin Shrink Tubing
Provides Durable & Water Resistant Connection
Abrasion Protection and Strain Relief for Terminating Wires



*Ratchet Crimping Tool
Crimps 8 GA Heat Shrink Lug
(Page 20)*

NEW

Solid Barrel - No Seam



Seamless Copper Tubular Stock
Electro-Tin Plated
Can Be Crimped From Any Side
Center Wire Stop Prevents Over Insertion

Gauge	Part #	Qty
8 AWG	4040A	100
8 AWG	4040C	5



*Strip Wire - Insert Into Barrel - Crimp
Apply Heat Until Adhesive Flows & Tubing Shrinks*

NEW



Brazed Seam Copper Ring Terminals
Electro-Tin Plated
Will Not Split When Crimped

Wire Gauge	#10 Stud Part #	Qty	1/4" Stud Part #	Qty	5/16" Stud Part #	Qty	3/8" Stud Part #	Qty	1/2" Stud Part #	Qty
8 AWG	4045A	100	4046A	100	4047A	100	4048A	100	4049A	100
8 AWG	4045C	5	4046C	5	4047C	5	4048C	5	4049C	5

Lug Connectors

Solid Barrel - No Seam



Solid Copper Tubular Stock
Electro-Tin Plated
Center Wire Stop Prevents Over Insertion
Solder Or Crimp



*#0688T
Heavy Duty Crimping Tool
Crimps Up To 4/0 GA
(Page 20)*

Gauge	Part #	Qty	Part #	Qty	Part #	Qty	Part #	Qty
8 AWG	4000A	500	4000C	25	4000D	4	4000KT	4
6 AWG	4100A	200	4100C	25	4100D	3	4100KT	3
4 AWG	4200A	100	4200C	15	4200D	2	4200KT	2
2 AWG	4300A	100	4300C	25	4300D	1	4300KT	1
1/0 AWG	4400A	100	4400C	15	4400D	1	4400KT	1
2/0 AWG	4500A	100	4500C	15	4500D	1	4500KT	1
3/0 AWG	4600A	50	4600C	10	4600D	1	4600KT	1

Insulated Lug Connectors

Solid Copper Tubular Stock
Electro-Tin Plated
Center Wire Stop Prevents Over Insertion
Flared Color Coded Insulation

#8 AWG Red Insulation
#6 AWG Blue Insulation
#4 AWG Yellow Insulation



Solid Barrel - No Seam

Gauge	Part #	Qty
8 AWG	4050A	100
8 AWG	4050C	3
8 AWG	4050KT	3
6 AWG	4150A	100
6 AWG	4150C	2
6 AWG	4150KT	2
4 AWG	4250A	100
4 AWG	4250C	2
4 AWG	4250KT	2

Insulated Brazed Lug Rings

Brazed Copper Ring Terminals
Electro-Tin Plated
Flared Nylon Insulation

#8 AWG Red Insulation
#6 AWG Blue Insulation
#4 AWG Yellow Insulation



Wire Gauge	1/4" Stud Part #	Qty	5/16" Stud Part #	Qty	3/8" Stud Part #	Qty	1/2" Stud Part #	Qty
8 AWG	4076A	500	4078A	500	4079A	500	4083A	250
8 AWG	4076C	20	4078C	20	4079C	20	4083C	20
8 AWG	4076KT	2	4078KT	2	4079KT	2	4083KT	1
6 AWG	4176A	200	4178A	200	4179A	200	4183A	200
6 AWG	4176C	15	4178C	15	4179C	15	4183C	10
6 AWG	4176KT	1	4178KT	1	4179KT	1	4183KT	1
4 AWG	4276A	200	4278A	200	4279A	100	4283A	100
4 AWG	4276C	10	4278C	10	4279C	10	4283C	8
4 AWG	4276KT	1	4278KT	1	4279KT	1	4283KT	1

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

Brazed Lug Rings

Brazed Barrel Will Not Split When Crimped



Brazed Copper Ring Terminals
Electro-Tin Plated
Lug Rings are Stackable
Solder Or Crimp
Max Temperature 295°F (146°C)



#0688T
Heavy Duty Crimping Tool
Crimps Up To 4/0 GA
(Page 20)

Heat Shrink Tubing For Water Tight & Corrosion Resistance (Page 6)



Wire Gauge	#10 Stud				1/4" Stud				5/16" Stud				3/8" Stud				1/2" Stud			
	Part #	Qty	Part #	Qty	Part #	Qty	Part #	Qty	Part #	Qty	Part #	Qty	Part #	Qty	Part #	Qty	Part #	Qty	Part #	Qty
8 AWG	4005A	500	4005D	5	4006A	500	4006D	5	4008A	500	4008D	5	4009A	500	4009D	5	4013A	500	4013D	4
8 AWG	4005C	25	4005KT	5	4006C	25	4006KT	5	4008C	25	4008KT	5	4009C	25	4009KT	5	4013C	25	4013KT	4
6 AWG	4105A	200	4105D	3	4106A	200	4106D	3	4108A	200	4108D	3	4109A	200	4109D	3	4113A	200	4113D	2
6 AWG	4105C	25	4105KT	3	4106C	25	4106KT	3	4108C	25	4108KT	3	4109C	25	4109KT	3	4113C	20	4113KT	2
4 AWG	4205A	200	4205D	2	4206A	200	4206D	2	4208A	200	4208D	2	4209A	200	4209D	2	4213A	200	4213D	2
4 AWG	4205C	15	4205KT	2	4206C	15	4206KT	2	4208C	15	4208KT	2	4209C	15	4209KT	2	4213C	15	4213KT	2
2 AWG	4305A	100	4305D	2	4306A	100	4306D	2	4308A	100	4308D	2	4309A	100	4309D	2	4313A	100	4313D	1
2 AWG	4305C	25	4305KT	2	4306C	25	4306KT	2	4308C	25	4308KT	2	4309C	25	4309KT	2	4313C	25	4313KT	1
1/0 AWG	—	—	—	—	—	—	—	—	4408A	100	4408D	1	4409A	100	4409D	1	4413A	100	4413D	1
1/0 AWG	—	—	—	—	—	—	—	—	4408C	15	4408KT	1	4409C	15	4409KT	1	4413C	15	4413KT	1
2/0 AWG	—	—	—	—	—	—	—	—	—	—	—	—	4509A	50	4509D	1	4513A	50	4513D	1
2/0 AWG	—	—	—	—	—	—	—	—	—	—	—	—	4509C	15	4509KT	1	4513C	15	4513KT	1
3/0 AWG	—	—	—	—	—	—	—	—	—	—	—	—	4609A	50	4609D	1	4613A	50	4613D	1
3/0 AWG	—	—	—	—	—	—	—	—	—	—	—	—	4609C	10	4609KT	1	4613C	10	4613KT	1

Tubular Lugs



Solid Copper Closed End Lug Rings
Flared Ends for Easy Entry
Lug Rings are Stackable
Solder Or Crimp



#0688T
Heavy Duty Crimping Tool
Crimps Up To 4/0 GA
(Page 20)



Available In Kits
#0003-L & #0004-L
(Page 3)



Strong Permanent Bond With Pre-Measured Solder Pellets (Page 27)



Heat Shrink Tubing For Water Tight & Corrosion Resistance (Page 36)



Wire Gauge	#10 Stud Part # Qty	1/4" Stud Part # Qty	5/16" Stud Part # Qty	3/8" Stud Part # Qty	1/2" Stud Part # Qty
6 AWG	4135A 200	4136A 200	4138A 200	4139A 200	— —
6 AWG	4135C 25	4136C 25	4138C 25	4139C 25	— —
6 AWG	4135D 2	4136D 2	4138D 2	4139D 2	— —
6 AWG	4135KT 2	4136KT 2	4138KT 2	4139KT 2	— —
4 AWG	— —	4236A 200	4238A 200	4239A 200	4243A 200
4 AWG	— —	4236C 15	4238C 15	4239C 15	4243C 15
4 AWG	— —	4236D 2	4238D 2	4239D 2	4243D 2
4 AWG	— —	4236KT 2	4238KT 2	4239KT 2	4243KT 2
2 AWG	— —	4336A 100	4338A 100	4339A 100	4343A 100
2 AWG	— —	4336C 25	4338C 25	4339C 25	4343C 25
2 AWG	— —	4336D 1	4338D 1	4339D 1	4343D 1
2 AWG	— —	4336KT 1	4338KT 1	4339KT 1	4343KT 1
1 AWG	— —	4836A 100	4838A 100	4839A 100	4843A 100
1 AWG	— —	4836C 25	4838C 25	4839C 25	4843C 25
1 AWG	— —	4836D 1	4838D 1	4839D 1	4843D 1
1 AWG	— —	4836KT 1	4838KT 1	4839KT 1	4843KT 1
1/0 AWG	— —	— —	4438A 100	4439A 100	4443A 100
1/0 AWG	— —	— —	4438C 15	4439C 15	4443C 15
1/0 AWG	— —	— —	4438D 1	4439D 1	4443D 1
1/0 AWG	— —	— —	4438KT 1	4439KT 1	4443KT 1
2/0 AWG	— —	— —	4538A 50	4539A 50	4543A 50
2/0 AWG	— —	— —	4538C 15	4539C 15	4543C 15
2/0 AWG	— —	— —	4538D 1	4539D 1	4543D 1
2/0 AWG	— —	— —	4538KT 1	4539KT 1	4543KT 1
3/0 AWG	— —	— —	4638A 50	4639A 50	4643A 50
3/0 AWG	— —	— —	4638C 10	4639C 10	4643C 10
3/0 AWG	— —	— —	4638D 1	4639D 1	4643D 1
3/0 AWG	— —	— —	4638KT 1	4639KT 1	4643KT 1
4/0 AWG	— —	— —	4738A 50	4739A 50	4743A 50
4/0 AWG	— —	— —	4738C 10	4739C 10	4743C 10
4/0 AWG	— —	— —	4738D 1	4739D 1	4743D 1
4/0 AWG	— —	— —	4738KT 1	4739KT 1	4743KT 1

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