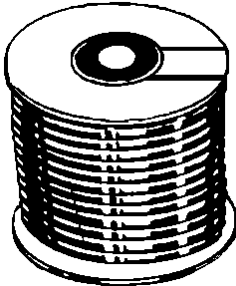
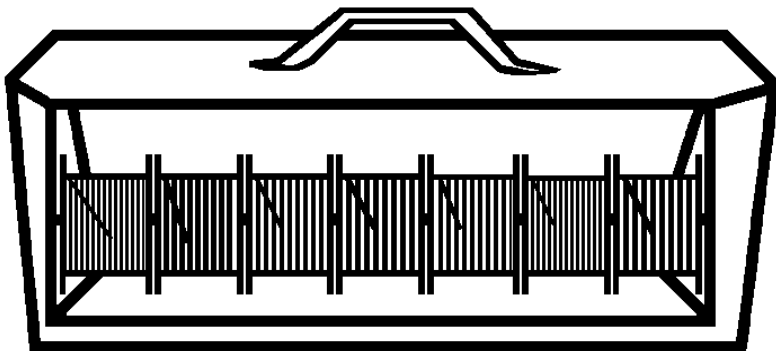


# ELECTRICAL WIRE AND FITTINGS

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<h2 style="margin: 0;">WIRE</h2>																																																																																																																																	
<p><b>PRIMARY WIRE</b> <b>SOLD IN 100' ROLLS</b></p> <p>○Special PVC insulation over stranded copper conductors. ○Recommended for trucks, tractors, cars and general service.</p>																																																																																																																																	
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**WE HAVE  
WIRE RACK ASSORTMENTS,  
7 SPOOLS OF WIRE  
ON EACH RACK.  
EASILY CARRIED ANY WHERE !**

**ASK YOUR  
SALES SPECIALIST  
FOR DETAILS.**

# ELECTRICAL WIRE AND FITTINGS

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## FUNNEL ENTRY NYLON DOUBLE CRIMP WIRE TERMINALS

### HOOK TONGUE TERMINALS



#### RED 22-18 WIRE RANGE

STUD SIZE	PART NUMBER
4-6	0014004900
8-10	0014004910

#### BLUE 16-14 WIRE RANGE

STUD SIZE	PART NUMBER
4-6	0014004920
8-10	0014004930

#### YELLOW 12-10 WIRE RANGE

STUD SIZE	PART NUMBER
8-10	0014004940

### BUTT CONNECTOR



#### RED 22-18 WIRE RANGE

PART NUMBER 0014004950

#### BLUE 16-14 WIRE RANGE

PART NUMBER 014004960

#### YELLOW 12-10 WIRE RANGE

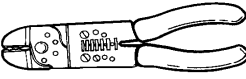
PART NUMBER 0014004970

### HEAVY DUTY BUTT CONNECTOR

**RED**  
PART NUMBER 0014004980

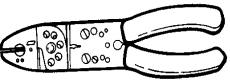
### TOOLS

#### HEAVY DUTY CRIMPING TOOL




LENGTH	PART NUMBER
9 1/2"	0014004530

#### ECONOMY TYPE CRIMPING TOOL



LENGTH	PART NUMBER
7 1/2"	0014004532


#### CABLE TIE INSTALLATION TOOL



PART NUMBER  
0014004534

All electrical terminals, including Perma-seal and funnel entry nylon, are available in convenient assortments. Please ask your Sales Specialist for information about our assortment program.

### RING TERMINALS



#### RED 22-18 WIRE RANGE

STUD SIZE	PART NUMBER
4-6	0014004540
6-8	0014004550
8-10	0014004560
12-14	0014004570

#### BLUE 16-14 WIRE RANGE

STUD SIZE	PART NUMBER
4-6	0014004590
6-8	0014004600
8-10	0014004610
12-14	0014004620
5/16-3/8	0014004640


#### YELLOW 12-10 WIRE RANGE

STUD SIZE	PART NUMBER
4-6	0014004649
6-8	0014004650
8-10	0014004660
12-14	0014004670
1/4-5/16	0014004680
5/16-3/8	0014004690
7/16-1/2	0014004700

#### HEAVY DUTY YELLOW 12-10 WIRE RANGE

STUD SIZE	PART NUMBER
6-8	0014004710
8-10	0014004720
3/16-1/4	0014004730
1/4-5/16	0014004740
5/16-3/8	0014004750
7/16-1/2	0014004760

### SPADE WIRE TERMINALS



#### RED 22-18 WIRE RANGE

STUD SIZE	PART NUMBER
4-6	0014004770
6-8	0014004775
8-10	0014004780

#### BLUE 16-14 WIRE RANGE


STUD SIZE	PART NUMBER
4-6	0014004790
6-8	0014004800
8-10	0014004810

#### YELLOW 12-10 WIRE RANGE

STUD SIZE	PART NUMBER
4-6	0014004820
8-10	0014004830

Our nylon color-coded barrel style terminals offer the ultimate in high-performance terminal design and construction. The tin-plated brass sleeve strengthens the barrel and secures the wire to protect against stress and high vibration. A permanently attached color-coded nylon insulating sleeve extends beyond the metal support sleeve. A funnel ferrule wire entrance into electrical barrel eliminates wire strand "hang-up," increases crimping rates and wire termination reliability. Operating temperature range: continuous duty from -67°F to 221°F (-55 C to 105C)

### BLOCK WIRE TERMINALS



#### RED 22-18 WIRE RANGE

STUD SIZE	PART NUMBER
4-6	0014004840
6-8	0014004840-1
8-10	0014004850

#### BLUE 16-14 WIRE RANGE

STUD SIZE	PART NUMBER
4-6	0014004860
6-8	0014004860-1
8-10	0014004870

#### YELLOW 12-10 WIRE RANGE

STUD SIZE	PART NUMBER
4-6	0014004880
6-8	0014004880-1
8-10	0014004890

### FLANGED SPADE TERMINALS

#### RED

STUD SIZE	PART NUMBER
4-6	0014004831
8-10	0014004832

#### BLUE

STUD SIZE	PART NUMBER
4-6	0014004833
8-10	0014004834

#### YELLOW

STUD SIZE	PART NUMBER
4-6	0014004835
8-10	0014004836

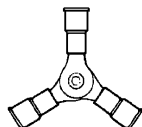
# ELECTRICAL WIRE AND FITTINGS

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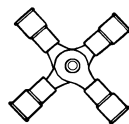
## FUNNEL ENTRY NYLON DOUBLE CRIMP WIRE TERMINALS

### 3 WAY BUTT CONNECTOR



SIZE	COLOR	PART NUMBER
53-16-3	RED	0014004990
53-14-3	BLUE	0014005000
53-10-3	YELLOW	0014005010

### 4 WAY BUTT CONNECTOR



SIZE	COLOR	PART NUMBER
54-16-4	RED	0014005020
54-14-4	BLUE	0014005030
54-10-4	YELLOW	0014005040

### MALE QUICK DISCONNECT



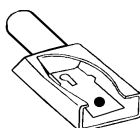
RED 22-18 GAUGE	
TAB SIZE	PART NUMBER
.250 X .032	0014005100
BLUE 16-14 GAUGE	
TAB SIZE	PART NUMBER
.250 X .032	0014005110
YELLOW 12-10 GAUGE	
TAB SIZE	PART NUMBER
.250 X .032	0014005120

### FEMALE QUICK DISCONNECT



RED 22-18 GAUGE	
TAB SIZE	PART NUMBER
.110 X .020	0014005045
.250 X .032	0014005050
BLUE 16-14 GAUGE	
TAB SIZE	PART NUMBER
.110 X .020	0014005052
.250 X .032	0014005060
YELLOW 12-10 GAUGE	
TAB SIZE	PART NUMBER
.250 X .032	0014005070

### MALE COUPLER FULLY INSULATED



RED 22-18 GAUGE	
TAB SIZE	PART NUMBER
.187 X .032	0014005150

BLUE 16-14 GAUGE	
TAB SIZE	PART NUMBER
.250 X .032	0014005170

YELLOW 12-10 GAUGE	
TAB SIZE	PART NUMBER
.250 X .032	0014005190

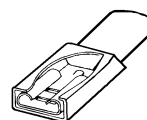
### MALE BULLET SNAP PLUG



RED 22-18 GAUGE	
DIA	PART NUMBER
.156	0014005220
.180	0014005230

BLUE 16-14 GAUGE	
DIA	PART NUMBER
.156	0014005240

### FEMALE COUPLER FULLY INSULATED



RED 22-18 GAUGE	
TAB SIZE	PART NUMBER
.200 X .032	0014005160

BLUE 16-14 GAUGE	
TAB SIZE	PART NUMBER
.250 X .032	0014005180

YELLOW 12-10 GAUGE	
TAB SIZE	PART NUMBER
.250 X .032	0014005200

### FEMALE BULLET SNAP RECEPTACLE



RED 22-18 GAGE	
DIA	PART NUMBER
.156	0014005250
.180	0014005260

BLUE 16-14 GAUGE	
DIA	PART NUMBER
.156	0014005270

### KNIFE DISCONNECT

RED 22-18 GAUGE	
PART NUMBER	
0014005290	
BLUE 16-14 GAUGE	
PART NUMBER	
0014005300	
YELLOW 12-10 GAUGE	
PART NUMBER	
0014005310	



### 90° FLAG

RED 22-18 GAUGE	
PART NUMBER	
0014005205	
BLUE 16-14 GAUGE	
PART NUMBER	
0014005210	

The funnel entry double crimp nylon terminals are the most economical terminal ever made for all types of maintenance. When they are installed correctly you never have to worry about exposed wires.

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## PERMA-SEAL

**The all-weather, heat-sealable NYLON terminals and splicers.  
All Perma-Seal Terminals have heat shrink sleeves.**

### RING TONGUE TERMINALS



**RED**  
22-18 GAUGE

STUD SIZE	PART NUMBER
4-6	0014003000
6-8	0014003010
8-10	0014003020
12-1/4	0014003030

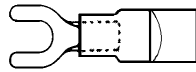
**BLUE**  
16-14 GAUGE

STUD SIZE	PART NUMBER
4-6	0014003040
6-8	0014003050
8-10	0014003060
12-1/4	0014003070
1/4-5/16	0014003080
5/16-3/8	0014003090

**YELLOW**  
12-10 GAUGE

STUD SIZE	PART NUMBER
4-6	0014003099
6-8	0014003100
8-10	0014003110
10-1/4	0014003120
1/4-5/16	0014003130
5/16-3/8	0014003140
7/16-1/2	0014003150

### SPADE TONGUE TERMINALS



**RED**  
22-18 GAUGE

STUD SIZE	PART NUMBER
4-6	0014003160
6-8	0014003170
8-10	0014003180

**BLUE**  
16-14 GAUGE

STUD SIZE	PART NUMBER
4-6	0014003190
6-8	0014003200
8-10	0014003210

**YELLOW**  
12-10 GAUGE

STUD SIZE	PART NUMBER
4-6	0014003220
6-8	0014003230
8-10	0014003232
10-1/4	0014003235

### HOOK TONGUE TERMINAL



**BLUE**  
16-14 WIRE RANGE

PART NUMBER 0014003270

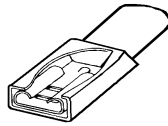
### MALE BULLET PLUGS



**16-14 WIRE RANGE**

PART NUMBER 0014003410

### FEMALE SLIP-ON COUPLER FULLY INSULATED



**RED**  
22-18 WIRE RANGE

PART NUMBER 0014003280

**BLUE**  
16-14 WIRE RANGE

PART NUMBER 0014003290

**YELLOW**  
12-10 WIRE RANGE

PART NUMBER 0014003300

### BUTT CONNECTOR



**RED**  
22-18 WIRE RANGE

PART NUMBER 0014003240

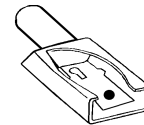
**BLUE**  
16-14 WIRE RANGE

PART NUMBER 0014003250

**YELLOW**  
12-10 WIRE RANGE

PART NUMBER 0014003260

### MALE SLIP-ON COUPLER FULLY INSULATED



**RED**  
22-18 WIRE RANGE

PART NUMBER 0014003310

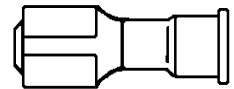
**BLUE**  
16-14 WIRE RANGE

PART NUMBER 0014003320

**YELLOW**  
12-10 WIRE RANGE

PART NUMBER 0014003330

### FEMALE INSULATED QUICK DISCONNECT



**RED**  
22-18 WIRE RANGE

PART NUMBER 0014003340

**BLUE**  
16-14 WIRE RANGE

PART NUMBER 0014003350

**YELLOW**  
12-10 WIRE RANGE

PART NUMBER 0014003355

The Nylon used in Perma-Seal NYLON Splices and Terminals is extremely heat stable, especially when compared to the Nylon normally used for other pre-insulated splices. When Perma-Seal NYLON Terminals are properly installed, Perma-seal Splices and Terminals exceed all pertinent UL, CSA and MIL spec requirements.

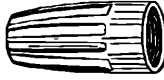
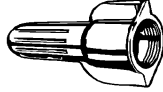




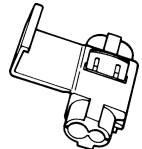
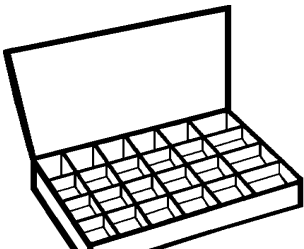
Perma-Seal NYLON Terminals and Splices provide a rugged, environmentally-sealed connection for wire sizes 22-10 AWG that will insulate, seal, and protect joints from physical abuse and abrasion, water, salt, and other corrosive compounds.

Perma-Seal splices provide a reliable impermeable seal on 1:1, 2:1 or 2:2 splices. The heat shrinkable Nylon sleeve has a funnel entry opening that accommodates thick wire insulations, but will shrink to less than half of its original diameter to seal even wires with thin

# ELECTRICAL WIRE AND FITTINGS

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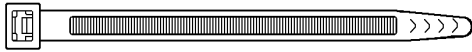
<h2 style="margin: 0;">ELEKTRALINK</h2> <h3 style="margin: 0;">THE SEALED SOLDER CONNECTION</h3>		<h3 style="margin: 0;">IDEAL</h3>  <h3 style="margin: 0;">WIRE NUTS</h3> <h4 style="margin: 0;">BLACK/ GRAY</h4> <p style="margin: 0;">22-16 WIRE RANGE</p> <p style="margin: 0;">PART NUMBER 0014005420</p> <hr/> <h4 style="margin: 0;">ORANGE</h4> <p style="margin: 0;">18-16 WIRE RANGE</p> <p style="margin: 0;">PART NUMBER 0014005430</p> <hr/> <h4 style="margin: 0;">YELLOW</h4> <p style="margin: 0;">18-14 WIRE RANGE</p> <p style="margin: 0;">PART NUMBER 0014005440</p> <hr/> <h4 style="margin: 0;">RED</h4> <p style="margin: 0;">18-10 WIRE RANGE</p> <p style="margin: 0;">PART NUMBER 0014005450</p> <hr/> <h4 style="margin: 0;">SMALL BLUE</h4> <p style="margin: 0;">22-18 WIRE RANGE</p> <p style="margin: 0;">PART NUMBER 0014005460</p>	<h3 style="margin: 0;">WING TYPE</h3>  <h3 style="margin: 0;">WIRE NUTS</h3> <h4 style="margin: 0;">YELLOW</h4> <p style="margin: 0;">22-10 WIRE RANGE</p> <p style="margin: 0;">PART NUMBER 0014005461</p> <hr/> <h4 style="margin: 0;">RED</h4> <p style="margin: 0;">18-8 WIRE RANGE</p> <p style="margin: 0;">PART NUMBER 0014005462</p> <hr/> <h4 style="margin: 0;">GRAY</h4> <p style="margin: 0;">18-8 WIRE RANGE</p> <p style="margin: 0;">PART NUMBER 0014005463</p> <hr/> <h4 style="margin: 0;">BLUE</h4> <p style="margin: 0;">14-6 WIRE RANGE</p> <p style="margin: 0;">PART NUMBER 0014005464</p>	<h3 style="margin: 0;">PIGTAIL CONNECTOR</h3>  <p style="margin: 0;">24-14 WIRE RANGE</p> <p style="margin: 0;">PART NUMBER 0014005400</p> <hr/> <p style="margin: 0;">18-10 WIRE RANGE</p> <p style="margin: 0;">PART NUMBER 0014005410</p>																																									
<h3 style="margin: 0;">RING TERMINAL</h3>  <h4 style="margin: 0;">RED</h4> <p style="margin: 0;">22-18 WIRE RANGE</p> <table style="margin: 0; width: 100%; border-collapse: collapse;"> <thead> <tr> <th style="text-align: left; border-bottom: 1px solid black;">STUD SIZE</th> <th style="text-align: left; border-bottom: 1px solid black;">PART NUMBER</th> </tr> </thead> <tbody> <tr><td>6</td><td>0014005312</td></tr> <tr><td>8</td><td>0014005314</td></tr> <tr><td>10</td><td>0014005316</td></tr> <tr><td>1/4</td><td>0014005318</td></tr> </tbody> </table> <hr/> <h4 style="margin: 0;">BLUE</h4> <p style="margin: 0;">16-14 WIRE RANGE</p> <table style="margin: 0; width: 100%; border-collapse: collapse;"> <thead> <tr> <th style="text-align: left; border-bottom: 1px solid black;">STUD SIZE</th> <th style="text-align: left; border-bottom: 1px solid black;">PART NUMBER</th> </tr> </thead> <tbody> <tr><td>8</td><td>0014005320</td></tr> <tr><td>10</td><td>0014005322</td></tr> <tr><td>1/4</td><td>0014005324</td></tr> <tr><td>3/8</td><td>0014005326</td></tr> </tbody> </table> <hr/> <h4 style="margin: 0;">YELLOW</h4> <p style="margin: 0;">12-10 WIRE RANGE</p> <table style="margin: 0; width: 100%; border-collapse: collapse;"> <thead> <tr> <th style="text-align: left; border-bottom: 1px solid black;">STUD SIZE</th> <th style="text-align: left; border-bottom: 1px solid black;">PART NUMBER</th> </tr> </thead> <tbody> <tr><td>10</td><td>0014005328</td></tr> <tr><td>1/4</td><td>0014005330</td></tr> <tr><td>3/8</td><td>0014005332</td></tr> <tr><td>1/2</td><td>0014005334</td></tr> </tbody> </table>	STUD SIZE	PART NUMBER	6	0014005312	8	0014005314	10	0014005316	1/4	0014005318	STUD SIZE	PART NUMBER	8	0014005320	10	0014005322	1/4	0014005324	3/8	0014005326	STUD SIZE	PART NUMBER	10	0014005328	1/4	0014005330	3/8	0014005332	1/2	0014005334	<h3 style="margin: 0;">SPADE TERMINAL</h3>  <h4 style="margin: 0;">RED</h4> <p style="margin: 0;">22-18 WIRE RANGE</p> <table style="margin: 0; width: 100%; border-collapse: collapse;"> <thead> <tr> <th style="text-align: left; border-bottom: 1px solid black;">STUD SIZE</th> <th style="text-align: left; border-bottom: 1px solid black;">PART NUMBER</th> </tr> </thead> <tbody> <tr><td>10</td><td>0014005336</td></tr> </tbody> </table> <hr/> <h4 style="margin: 0;">BLUE</h4> <p style="margin: 0;">16-14 WIRE RANGE</p> <table style="margin: 0; width: 100%; border-collapse: collapse;"> <thead> <tr> <th style="text-align: left; border-bottom: 1px solid black;">STUD SIZE</th> <th style="text-align: left; border-bottom: 1px solid black;">PART NUMBER</th> </tr> </thead> <tbody> <tr><td>10</td><td>0014005338</td></tr> </tbody> </table> <hr/> <h4 style="margin: 0;">YELLOW</h4> <p style="margin: 0;">12-10 WIRE RANGE</p> <table style="margin: 0; width: 100%; border-collapse: collapse;"> <thead> <tr> <th style="text-align: left; border-bottom: 1px solid black;">STUD SIZE</th> <th style="text-align: left; border-bottom: 1px solid black;">PART NUMBER</th> </tr> </thead> <tbody> <tr><td>10</td><td>0014005340</td></tr> </tbody> </table>	STUD SIZE	PART NUMBER	10	0014005336	STUD SIZE	PART NUMBER	10	0014005338	STUD SIZE	PART NUMBER	10	0014005340	<h3 style="margin: 0;">BUTT CONNECTOR</h3>  <h4 style="margin: 0;">CLEAR</h4> <p style="margin: 0;">24-20 WIRE RANGE</p> <p style="margin: 0;">PART NUMBER 0014005342</p> <hr/> <h4 style="margin: 0;">RED</h4> <p style="margin: 0;">22-18 WIRE RANGE</p> <p style="margin: 0;">PART NUMBER 0014005344</p> <hr/> <h4 style="margin: 0;">BLUE</h4> <p style="margin: 0;">16-14 WIRE RANGE</p> <p style="margin: 0;">PART NUMBER 0014005346</p> <hr/> <h4 style="margin: 0;">YELLOW</h4> <p style="margin: 0;">12-10 WIRE RANGE</p> <p style="margin: 0;">PART NUMBER 0014005348</p>	<h3 style="margin: 0;">SCOTCHLOCK</h3>  <h4 style="margin: 0;">RED</h4> <p style="margin: 0;">22-18 WIRE RANGE</p> <p style="margin: 0;">PART NUMBER 0014005490</p> <hr/> <h4 style="margin: 0;">BLUE</h4> <p style="margin: 0;">16-14 WIRE RANGE</p> <p style="margin: 0;">PART NUMBER 0014005480</p> <hr/> <h4 style="margin: 0;">YELLOW</h4> <p style="margin: 0;">12-10 WIRE RANGE</p> <p style="margin: 0;">PART NUMBER 0014005470</p>
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<p style="margin: 0;">Elektralink terminals provide an easy, reliable, and moisture resistant way to complete sealed in-line wire splices. In a one-step operation, each connection solders, insulates, encapsulates and relieves wire strain for wires from 24 AWG to 10 AWG. When the sleeve is heated it shrinks and the solder melts and flows, resulting in a perfectly sealed solder connection.</p> <p style="margin: 0; font-weight: bold;">Patent Number 4,883,925.</p>				 <p style="margin: 0; font-weight: bold; text-align: center;">AVAILABLE IN ASSORTMENTS DESIGNED TO SAVE TIME AND SPACE.</p>																																									

# ELECTRICAL WIRE AND FITTINGS

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## NYLON WIRE TIES



Nylon wire ties are the perfect way to secure wire/hose bundles from 1/2" to 10". The all-nylon 6/6 construction features lightweight high strength, and a high temperature range. Black or UV-stabilized cable ties are ideal for all applications and can be used in the sun. They will prevent the ultraviolet rays from destroying the cable tie. All cable ties are UL approved.

### GENERAL PURPOSE

BLACK			WHITE		
LNG	LBS.*	PART NUMBER	LNG	LBS.*	PART NUMBER
3.62	18	0014005700	3.62	18	0014005706
5.6	40	0014005702	5.6	40	0014005707
8.00	50	0014005710	8.00	50	0014005716
11	50	0014005722	11	50	0014005720
14	50	0014005732	14	50	0014005730
14	120	0014005718	14	120	0014005717

### PANDUIT NYLON WIRE TIE WHITE WITH STEEL TAB \* 100 PER BAG \*

SIZE	PART NUMBER
4"	0028004019
6.3"	0028004020
8"	0028004025
12"	0028004030
15.1"	0028004040

### EXTRA HEAVY DUTY 175 lbs.

LNG	COLOR	PART NUMBER
24"	WHITE	0014005500
24"	BLACK	0014005501
36"	WHITE	0014005502
36"	BLACK	0014005503
48"	GRAY	0014005504

Heavy Duty Wall Shrink is a high quality tubing with a wide variety of uses. It is made from flame-retardant Polyolefin, giving PF excellent physical, chemical and electrical properties that meet industrial and military requirements for highly reliable, general purpose tubing.

\* All cable ties have a listed tensile strength in pounds. This represents the minimum loop strength of the specific wire tie.

*All wire ties are available in bulk packaging.*

**☎ Call  
our office for  
price and  
availability.**

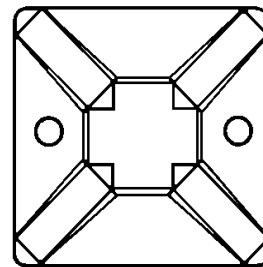
**1-800-225-6763**

## MOUNTING TIES

One piece, all nylon ties for quick, simple cable mounting. Bundling and mounting are done with one unit.



SIZE	PART NUMBER
7.9"	014005739
14"	014005740



## MOUNTING BASE

SIZE	SCREW HOLE	PART NUMBER
3/4 x 3/4	# 4	0014005750
1-1/8 x 1-1/8	# 8	0014005760



## HEAVY DUTY HEAT SHRINK TUBING

DIA	LNG	PART NUMBER	DIA	LNG	PART NUMBER
1/8	12"	0014005765	1/8	6"	0014005765-1
3/16	12"	0014005766	3/16	6"	0014005766-1
1/4	12"	0014005767	1/4	6"	0014005767-1
3/8	12"	0014005768	3/8	6"	0014005768-1
1/2	12"	0014005769	1/2	6"	0014005769-1
3/4	12"	0014005771	3/4	6"	0014005771-1
1"	12"	0014005770	1"	6"	0014005770-1
1-1/2	12"	0014005773-1	1-1/2	6"	0014005773
2"	12"	0014005774-1	2"	6"	0014005774

### DOUBLE

DIA	LNG	PART NUMBER
1/4	12"	0014005780
3/8	12"	0014005790

### DOUBLE

DIA	LNG	PART NUMBER
1/4	12"	0014005780-1
3/8	12"	0014005790-1

# ELECTRICAL WIRE AND FITTINGS MANUFACTURED IN THE U.S.A.






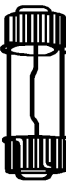



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## GLASS FUSE



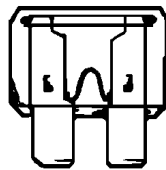
FUSE SIZE	PART NUMBER	PKG	FUSE SIZE	PART NUMBER	PKG
AGA-1	0014005800	5	AGC-25	0014005828	5
AGA-2	0014005802	5	AGC-30	0014005830	5
AGA-3	0014005804	5	AGW-4	0014005832	5
AGA-5	0014005806	5	AGW-15	0014005834	5
AGA-30	0014005808	5	AGX-20	0014005836	5
AGC-1/2*	0014005809	5	AGX-25	0014005838	5
AGC-1	0014005810	5	AGX-30	0014005840	5
AGC-1.25*	0014005811	5	GBC-5	0014005842	5
AGC-1.5*	0014005811-1	5	GBC-8	0014005844	5
AGC-2	0014005812	5	GBC-16	0014005846	5
AGC-3	0014005814	5	SFE-4	0014005848	5
AGC-4	0014005816	5	SFE-6	0014005850	5
AGC-5	0014005818	5	SFE 7½	0014005852	5
AGC-8	0014005820	5	SFE-9	0014005854	5
AGC-10	0014005822	5	SFE-14	0014005856	5
AGC-12	0014005823	5	SFE-20	0014005858	5
AGC-15	0014005824	5	SFE-30	0014005860	5
AGC-20	0014005826	5			

## MINIATURE BULBS

 <b>TYPE 1</b>	 <b>TYPE 2</b>	 <b>TYPE 3</b>	 <b>TYPE 4</b>	 <b>TYPE 5</b>
 <b>TYPE 6</b>	 <b>TYPE 7</b>	 <b>TYPE 10</b>	 <b>TYPE 14</b>	

**AG** is a prefix for All Glass. A glass fuse has six components: Two ends, two pieces of solder, a glass body and an element. **GBC** fuses are torpedo-type ceramic fuses that can currently be found in European cars. **SFE** fuses are glass fuses designed by Society of Fuse Engineers. They are 1/4" in diameter, and vary in length according to ampere rating.

## BLADE FUSE



FUSE SIZE	PART NUMBER	PKG	FUSE SIZE	PART NUMBER	PKG
ATO-3	0014005862	5	ATO-15	0014005872	5
ATO-4	0014005864	5	ATO-20	0014005874	5
ATO-5	0014005866	5	ATO-25	0014005876	5
ATO-7	0014005868	5	ATO-30	0014005878	5
ATO-10	0014005870	5			



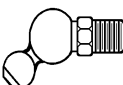
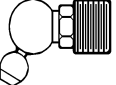
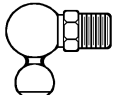
Blade type fuse basic components are plastic housing and two blade terminals with fuse elements fabricated from a single piece of metal.

SIZE	NAME	TYPE	PART NUMBER	PKG
3057	DYNA-NA	7	0014005900	10
1157	DYNA	1	0014005902	10
194	DYNA	2	0014005904	10
53	DYNA	4	0014005905	10
1157	DYNA-NA	1	0014005906	10
74	DYNA	14	0014005907	10
3057	DYNA	7	0014005910	10
2057	DYNA	1	0014005919	10
1156	DYNA	3	0014005920	10
1816	DYNA	5	0014005921	10
1003	DYNA	3	0014005922	10
906	DYNA	2	0014005923	10
912	DYNA	10	0014005924	10
631	DYNA	10	0014005925	10
158	DYNA	2	0014005930	10
895	DYNA	4	0014005967	10
211-2	DYNA	6	0014005968	10
67	DYNA	4	0014005931	10
97	DYNA	4	0014005932	10
194	DYNA	2	0014005934	10
1893	DYNA	5	0014005935	10
1891	DYNA	5	0014005937	10
1157-A	DYNA	1	0014005939	10
1073	DYNA	3	0014005941	10
1004	DYNA	1	0014005943	10
921	DYNA	10	0014005945	10
212-2	SYSLVANIA	6	0014005947	10
211-2	SYSLVANIA	6	0014005949	10
198	SYSLVANIA	1	0014005951	10
193	SYSLVANIA	2	0014005953	10
89	DYNA	4	0014005955	10
57	DYNA	5	0014005961	10
1141	DYNA	3	0014005966	10
1828			0014005983	10
SR 120MB			0014005984	10

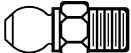

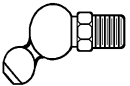
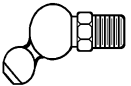
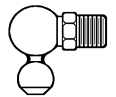
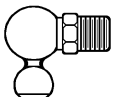


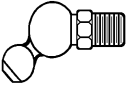

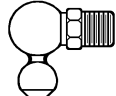
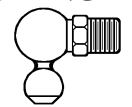
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## US GREASE FITTINGS

STRAIGHT		45° ANGLE		65° ANGLE		90° ANGLE		DRIVES 	
SIZE	PART NUMBER	SIZE	PART NUMBER	SIZE	PART NUMBER	SIZE	PART NUMBER	SIZE	PART NUMBER
									
1/4-28 X 17/32	0014006000	1/4-28 X 13/16	0014006020	1/4 X 13/16	0014006002	1/4-28 X 3/4	0014006040	3/16	0014006100
1/4-28 X 15/16 LONG	0014006010	1/8 X 7/8	0014006070	1/8 X 7/8	0014006080	1/8	0014006090	1/4	0014006110
1/4-28 X 35/64	0014006030							5/16	0014006120
1/8 X 21/32	0014006050							3/8	0014006125
1/8 X 1-3/4	0014006060								

## METRIC GREASE FITTINGS

STRAIGHT	STRAIGHT	45° ANGLE	45° ANGLE	90° ANGLE	90° ANGLE
					
<b>6mm-1.00</b>	<b>8mm-1.25</b>	<b>6mm-1.00</b>	<b>8mm-1.25</b>	<b>6mm-1.00</b>	<b>8mm-1.25</b>
OVERALL LENGTH: <b>14mm</b>	OVERALL LENGTH: <b>15mm</b>	OVERALL LENGTH: <b>22mm</b>	OVERALL LENGTH: <b>23mm</b>	OVERALL LENGTH: <b>18mm</b>	OVERALL LENGTH: <b>18mm</b>
<b>BALL CHECK PLATED</b>	<b>BALL CHECK PLATED</b>	<b>BALL CHECK PLATED</b>	<b>BALL CHECK PLATED</b>	<b>BALL CHECK PLATED</b>	<b>BALL CHECK PLATED</b>
PART NUMBER    BOX	PART NUMBER    BOX	PART NUMBER    BOX	PART NUMBER    BOX	PART NUMBER    BOX	PART NUMBER    BOX
0010011097    5	0010011778    10	0010011775    10	0010011779    10	0010011776    10	0010011780    10
0010015122    50	0010015138    50	0010015132    50	0010015140    50	0010015134    50	0010015142    50
0010015123    100	0010015139    100	0010015133    100	0010015141    100	0010015135    100	0010015143    100
0010015426    1000	0010015434    1000	0010015431    1000	0010015435    1000	0010015432    1000	0010015436    1000
					
<b>8mm-1.00</b>	<b>10mm-1.00</b>	<b>8mm-1.00</b>	<b>10mm-1.00</b>	<b>8mm-1.00</b>	<b>10mm-1.00</b>
OVERALL LENGTH: <b>15mm</b>	OVERALL LENGTH: <b>15mm</b>	OVERALL LENGTH: <b>23mm</b>	OVERALL LENGTH: <b>23mm</b>	OVERALL LENGTH: <b>18mm</b>	OVERALL LENGTH: <b>19mm</b>
<b>BALL CHECK PLATED</b>	<b>BALL CHECK PLATED</b>	<b>BALL CHECK PLATED</b>	<b>BALL CHECK PLATED</b>	<b>BALL CHECK PLATED</b>	<b>BALL CHECK PLATED</b>
PART NUMBER    BOX	PART NUMBER    BOX	PART NUMBER    BOX	PART NUMBER    BOX	PART NUMBER    BOX	PART NUMBER    BOX
0010011098    5	0010011100    5	0010011777    10	0010015067    25	0010011099    5	0010011101    5
0010015124    50	0010015128    50	0010015136    50	0010015098    100	0010015126    50	0010015130    50
0010015125    100	0010015129    100	0010015137    100	0010015099    250	0010015127    100	0010015131    100
0010015427    1000	0010015429    1000	0010015433    1000	0010015452    1000	0010015428    1000	0010015430    1000