



## New Products



**81-2335**

### **81-2335 - EZ Claw Tensioner System, VersaMount Kit w/ Sling - 25 lb**

#### **Electrical Connections / Air Products**

- (1) 25 lb. tensioner and (1) sling for 3-in-1 lines and (1) Versa Mount Bracket
- Kit installs approximately 6' above the catwalk and keeps lines at least 6" off the frame and catwalk
- Provides 11" of clearance off of the back of the cab
- Mounting hardware included
- Installation instructions included
- Keeps air lines and electrical cords off the deckplate / catwalk
- Prevents chafing and costly downtime due to parts failure
- Allows for 90° turns keeping hoses safe & secure

[Vist Product Page](#)



**81-2336**

### **81-2336 - EZ Claw Tensioner System, FlangeMount Kit w/ Sling - 25 lb**

#### **Electrical Connections / Air Products**

- (1) 25 lb. tensioner and (1) sling for 3-in-1 lines and (1) Flange Mount Bracket
- Kit installs approximately 6' above the catwalk and keeps lines at least 6" off the frame and catwalk
- Provides 11" of clearance off of the back of the cab
- Mounting hardware included
- Installation instructions included
- Keeps air lines and electrical cords off the deckplate / catwalk
- Prevents chafing and costly downtime due to parts failure
- Allows for 90° turns keeping hoses safe & secure

[Vist Product Page](#)



**81-3012**

## **81-3012 - 3-in-1 Plug-and-Go™ Power Cord and Air Assemblies, Power Cord and Air Assembly, 12'**

### **Electrical Connections / Air Products**

- Features a power cord that meets or exceeds SAE J2394 (ABS) ensuring a reliable, safe, and compliant connection to critical trailer safety systems
- Offers premium features like crimped terminations, round-cut spiral wrap, and durable rubber gladhandles
- Air lines meet DOT J1402, Type A regulations; 3/8" I.D.; 225 psi working pressure
- Air lines meet DOT FVSS No. 106 regulations and are resistant to gasoline, diesel fuel, oil, and other chemicals
- Includes a stainless steel clamp and snap clip for a durable and easy installation
- Available in trilingual, retail-friendly packaging designed for the North American market

[Vist Product Page](#)



**81-3015**

## **81-3015 - 3-in-1 Plug-and-Go™ Power Cord and Air Assemblies, Power Cord and Air Assembly, 15'**

### **Electrical Connections / Air Products**

- Features a power cord that meets or exceeds SAE J2394 (ABS) ensuring a reliable, safe, and compliant connection to critical trailer safety systems
- Offers premium features like crimped terminations, round-cut spiral wrap, and durable rubber gladhandles
- Air lines meet DOT J1402, Type A regulations; 3/8" I.D.; 225 psi working pressure
- Air lines meet DOT FVSS No. 106 regulations and are resistant to gasoline, diesel fuel, oil, and other chemicals
- Includes a stainless steel clamp and snap clip for a durable and easy installation
- Available in trilingual, retail-friendly packaging designed for the North American market

[Vist Product Page](#)



**65603**

## **65603 - SuperNova® 3" Thin-Line LED Clearance Marker Lights, Lamp and Pigtail Kit (47173 & 66930)**

### **Signal Lighting / Clearance Marker Lights**

- Field-replaceable lens, 3" mounting center
- Meets PC function when mounted at a 45° angle
- Encapsulant potting for total circuit-board protection
- Anti-torque design protects against over-tightening and lens cracking
- Wire exit holes at ends allow for flow-through harnessing

[Vist Product Page](#)



**65602**

## **65602 - SuperNova® 3" Thin-Line LED Clearance Marker Lights, Lamp and Pigtail Kit (47172 & 66930)**

### **Signal Lighting / Clearance Marker Lights**

- Field-replaceable lens, 3" mounting center
- Meets PC function when mounted at a 45° angle
- Encapsulant potting for total circuit-board protection
- Anti-torque design protects against over-tightening and lens cracking
- Wire exit holes at ends allow for flow-through harnessing

[Vist Product Page](#)



**47173**

## **47173 - SuperNova® 3" Thin-Line LED Clearance Marker Lights, 3" Thin-Line, Amber**

### **Signal Lighting / Clearance Marker Lights**

- Field-replaceable lens, 3" mounting center
- Meets PC function when mounted at a 45° angle
- Encapsulant potting for total circuit-board protection
- Anti-torque design protects against over-tightening and lens cracking
- Wire exit holes at ends allow for flow-through harnessing

[Vist Product Page](#)



**47172**

## **47172 - SuperNova® 3" Thin-Line LED Clearance Marker Lights, 3" Thin-Line, Red**

### **Signal Lighting / Clearance Marker Lights**

- Field-replaceable lens, 3" mounting center
- Meets PC function when mounted at a 45° angle
- Encapsulant potting for total circuit-board protection
- Anti-torque design protects against over-tightening and lens cracking
- Wire exit holes at ends allow for flow-through harnessing

[Vist Product Page](#)



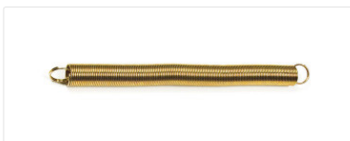
**01065-19**

## **01065-19 - Plan-O-Gram Displays, Heavy Duty Air and Electrical (End-cap)**

### **Other / Retail Displays**

- Includes the most popular Air and Power Suspension Products, Gladhand Seals and Accessories, Replacement Sockets and Plugs, Heavy Duty Circuit Protection Products, Deutsch and Replacement Fuse Kits, Ready-to-Install Heavy Duty Battery Cables.
- Provides your customers with the critical day-to-day parts they need to keep their truck and trailer safely on the road.
- Increase revenues, profits, and inventory turns with Grote's suggested Plan-O-Grams in your location.
- Grote's Plan-O-Grams help you utilize your showroom's merchandising space efficiently, maximizing your sales potential!

[Vist Product Page](#)



**81-0143**

## **81-0143 - Suspension Products, Suspender Spring**

### **Electrical Connections / Trailer Connectors**

- Heavy duty springs provide superior support
- Designed for under trailer applications
- Supports air lines to rear axle
- For use with trailers with sliding axles

[Vist Product Page](#)



**88-0138GR**

**88-0138GR - Rubber Grommets, Rubber Grommet, 1 1/4" w 3/8**

**Electrical Connections / Support & Protective**

[Vist Product Page](#)



**88-0114GR**

**88-0114GR - Rubber Grommets, Rubber Grommet, 1 1/4"**

**Electrical Connections / Support & Protective**

[Vist Product Page](#)



**88-0112GR**

**88-0112GR - Rubber Grommets, Rubber Grommet, 1 1/2"**

**Electrical Connections / Support & Protective**

[Vist Product Page](#)



**79266**

## **79266 - HINVII Warning Lights, Surface Mount, HINVII, 10-Diode, HINVII/Amber**

### **Warning & Hazard / Directional Warning Lights**

- Get the most out of high-visibility clothing and gear, enhancing worksite visibility and safety
- Perfect for applications where high-visibility clothing is used: Police, Fire, EMS, Utility, Refuse Collection, and more
- Can be used with or without an external flasher
- Durable design features ultrasonic welds, fusing lens, and plastic base for a tough, weather-tight seal
- An ultra-thin profile bezel mount easily mounts to nearly any solid, flat surface
- 79266 features the S-Link™ 2.0 System for synchronizing with other Grote S-Link units

[Vist Product Page](#)



**79276**

## **79276 - HINVII Warning Lights, Surface Mount, HINVII, 6-Diode, HINVII Only**

### **Warning & Hazard / Directional Warning Lights**

- Get the most out of high-visibility clothing and gear, enhancing worksite visibility and safety
- Perfect for applications where high-visibility clothing is used: Police, Fire, EMS, Utility, Refuse Collection, and more
- Can be used with or without an external flasher
- Durable design features ultrasonic welds, fusing lens, and plastic base for a tough, weather-tight seal
- An ultra-thin profile bezel mount easily mounts to nearly any solid, flat surface
- 79266 features the S-Link™ 2.0 System for synchronizing with other Grote S-Link units

[Vist Product Page](#)



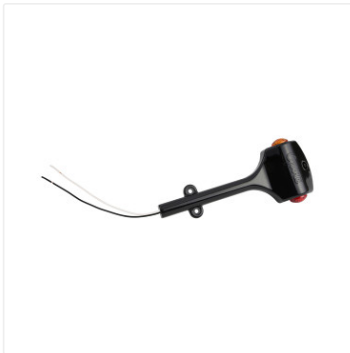
**49020**

## **49020 - Submersible LED Trailer Lighting Kits, LED Clearance Lamp Curb Side**

### **Signal Lighting / RV, Marine & Utility**

- Popular square design fits standard mounting hole configurations.
- Multifunction lighting kit provides - Stop Tail Turn, Side and Rear Reflectors, and License lamps
- Ideal for utility, snowmobile, camping, motorcycle, horse, and boat trailers - Submersible Kit
- Individual replacement lamps are available for S/T/T and Clearance Marker functions

[Vist Product Page](#)



**49010**

## **49010 - Submersible LED Trailer Lighting Kits, LED Clearance Lamp Road Side**

### **Signal Lighting / RV, Marine & Utility**

- Popular square design fits standard mounting hole configurations.
- Multifunction lighting kit provides - Stop Tail Turn, Side and Rear Reflectors, and License lamps
- Ideal for utility, snowmobile, camping, motorcycle, horse, and boat trailers - Submersible Kit
- Individual replacement lamps are available for S/T/T and Clearance Marker functions

[Vist Product Page](#)



**46673**

## **46673 - Submersible LED Trailer Lighting Kits, Surface Mount Clearance/Marker**

### **Signal Lighting / RV, Marine & Utility**

- Popular square design fits standard mounting hole configurations.
- Multifunction lighting kit provides - Stop Tail Turn, Side and Rear Reflectors, and License lamps
- Ideal for utility, snowmobile, camping, motorcycle, horse, and boat trailers - Submersible Kit
- Individual replacement lamps are available for S/T/T and Clearance Marker functions

[Vist Product Page](#)



**65270-5**

## **65270-5 - Submersible LED Trailer Lighting Kits, Square Trailer LED S/T/T Lamp Kit, Over 80"**

### **Signal Lighting / RV, Marine & Utility**

- Popular square design fits standard mounting hole configurations.
- Multifunction lighting kit provides - Stop Tail Turn, Side and Rear Reflectors, and License lamps
- Ideal for utility, snowmobile, camping, motorcycle, horse, and boat trailers - Submersible Kit
- Individual replacement lamps are available for S/T/T and Clearance Marker functions

[Vist Product Page](#)



**65080-5**

## **65080-5 - Submersible LED Trailer Lighting Kits, Submersible Trailer Rectangular LED Kit, Under 80"**

### **Signal Lighting / RV, Marine & Utility**

- Popular square design fits standard mounting hole configurations.
- Multifunction lighting kit provides - Stop Tail Turn, Side and Rear Reflectors, and License lamps
- Ideal for utility, snowmobile, camping, motorcycle, horse, and boat trailers - Submersible Kit
- Individual replacement lamps are available for S/T/T and Clearance Marker functions

[Vist Product Page](#)





**83-6055**

## **83-6055 - Nylon Cable Ties, Fir Tree Assembly, 15" Length**

### **Electrical Connections / Support & Protective**

- Made of general purpose (PA66) Polyamide 6.6 nylon material
- UL flame rating 94V-2; Made in North America
- Provides flexible bundling and mounting options for wire, cable and multiple size hoses
- Absorbs vibration, insulates cables and provides abrasion protection
- Black ties are U.V. coated and provide superior protection from drying out and cracking
- Continuous operating temperature -40°C (-40°F) to 85°C (185°F)
- Use Grote's ergonomic and mechanical cable tie tools for an easy effective application (83-6527, 83-6528)

[Vist Product Page](#)



**87-6012**

## **87-6012 - (GPT) General Purpose Thermo Plastic Wire, Length 100' Orange**

### **Electrical Connections / Wire & Cable**

- Temperature rating -40°C (-40°F) to 80°C (176°F)
- Available in 25', 100' spools, 1000' also available
- Single conductor PVC jacket resists grease, oil, gasoline, acids & other abrasive materials
- Meets SAE code J1128 specifications
- Used for automotive, truck & marine applications

[Vist Product Page](#)



**BZ531-5**

## **BZ531-5 - BriteZone™ LED Work Lights, 700 Raw Lumens, Pocket Twinbeam**

### **White Light / Work Lighting**

- Rechargeable battery
- Magnetic base and rotating handle
- Value priced to meet your budget
- Rugged, durable construction
- Sheds light on any use—even tow trucks, garbage trucks and forklifts—without breaking the bank
- LED power that far outshines halogen

[Vist Product Page](#)



**BZ431-5**

## **BZ431-5 - BriteZone™ LED Work Lights, 600 Raw Lumens, Pocket Folding**

### **White Light / Work Lighting**

- Rechargeable battery
- Magnetic base and 360° swivel body
- Value priced to meet your budget
- Rugged, durable construction
- Sheds light on any use—even tow trucks, garbage trucks and forklifts—without breaking the bank
- LED power that far outshines halogen

[Vist Product Page](#)



**82-1045**

## **82-1045 - Heavy Duty 7 Pole Sockets, Bullet Termination Socket, split pin**

### **Electrical Connections / Trailer Connectors**

- Circuit identification on the back of the socket
- Terminals accept 16-10 gauge wires; 8 gauge ground wire
- Solid brass pin terminals for best conductivity
- Housing provides superior corrosion resistance
- Plated-steel cable guards prevent cable chafing
- Terminals accept from #16 wire to #8 ground wire
- Circuit identification on the back of the plug & socket

[Vist Product Page](#)



**82-1046**

## **82-1046 - Heavy Duty 7 Pole Sockets, Bullet Termination Socket, solid pin**

### **Electrical Connections / Trailer Connectors**

- Circuit identification on the back of the socket
- Terminals accept 16-10 gauge wires; 8 gauge ground wire
- Solid brass pin terminals for best conductivity
- Housing provides superior corrosion resistance
- Plated-steel cable guards prevent cable chafing
- Terminals accept from #16 wire to #8 ground wire
- Circuit identification on the back of the plug & socket

[Vist Product Page](#)



**82-1095**

## **82-1095 - Industrial Grade Electrical Plugs, Industrial Grade Electrical Plug, 3-Wire, Male**

### **Electrical Connections / Switches & Electrical Assemblies**

- Rugged PVC body resists moisture and chemicals, suitable for outdoor use
- Features the most common electrical receptacle configuration in North America, the NEMA 5-15
- Easy to wire two-pole, three-wire grounding receptacles
- Assembly screws tighten quickly allowing you to quickly repair or fabricate your own extension cords
- Straight blades are solid brass for optimal conductivity
- Standard 3-Prong

[Vist Product Page](#)



**82-1096**

## **82-1096 - Industrial Grade Electrical Plugs, Industrial Grade Electrical Connector, 3-Wire, Female**

### **Electrical Connections / Switches & Electrical Assemblies**

- Rugged PVC body resists moisture and chemicals, suitable for outdoor use
- Features the most common electrical receptacle configuration in North America, the NEMA 5-15
- Easy to wire two-pole, three-wire grounding receptacles
- Assembly screws tighten quickly allowing you to quickly repair or fabricate your own extension cords
- Straight blades are solid brass for optimal conductivity
- Standard 3-Prong

[Vist Product Page](#)



**87-8510**

## **87-8510 - (GPT) General Purpose Thermo Plastic Wire, Length 500', Blue**

### **Electrical Connections / Wire & Cable**

- Temperature rating -40°C (-40°F) to 80°C (176°F)
- Available in 25', 100' spools, 1000' also available
- Single conductor PVC jacket resists grease, oil, gasoline, acids & other abrasive materials
- Meets SAE code J1128 specifications
- Used for automotive, truck & marine applications

[Vist Product Page](#)



**87-8511**

## **87-8511 - (GPT) General Purpose Thermo Plastic Wire, Length 500', Yellow**

### **Electrical Connections / Wire & Cable**

- Temperature rating -40°C (-40°F) to 80°C (176°F)
- Available in 25', 100' spools, 1000' also available
- Single conductor PVC jacket resists grease, oil, gasoline, acids & other abrasive materials
- Meets SAE code J1128 specifications
- Used for automotive, truck & marine applications

[Vist Product Page](#)



**87-8507**

## **87-8507 - (GPT) General Purpose Thermo Plastic Wire, Length 500', White**

### **Electrical Connections / Wire & Cable**

- Temperature rating -40°C (-40°F) to 80°C (176°F)
- Available in 25', 100' spools, 1000' also available
- Single conductor PVC jacket resists grease, oil, gasoline, acids & other abrasive materials
- Meets SAE code J1128 specifications
- Used for automotive, truck & marine applications

[Vist Product Page](#)



**87-8506**

## **87-8506 - (GPT) General Purpose Thermo Plastic Wire, Length 500', Green**

### **Electrical Connections / Wire & Cable**

- Temperature rating -40°C (-40°F) to 80°C (176°F)
- Available in 25', 100' spools, 1000' also available
- Single conductor PVC jacket resists grease, oil, gasoline, acids & other abrasive materials
- Meets SAE code J1128 specifications
- Used for automotive, truck & marine applications

[Vist Product Page](#)



**87-8502**

## **87-8502 - (GPT) General Purpose Thermo Plastic Wire, Length 500', Black**

### **Electrical Connections / Wire & Cable**

- Temperature rating -40°C (-40°F) to 80°C (176°F)
- Available in 25', 100' spools, 1000' also available
- Single conductor PVC jacket resists grease, oil, gasoline, acids & other abrasive materials
- Meets SAE code J1128 specifications
- Used for automotive, truck & marine applications

[Vist Product Page](#)



**87-8501**

## **87-8501 - (GPT) General Purpose Thermo Plastic Wire, Length 500', Brown**

### **Electrical Connections / Wire & Cable**

- Temperature rating -40°C (-40°F) to 80°C (176°F)
- Available in 25', 100' spools, 1000' also available
- Single conductor PVC jacket resists grease, oil, gasoline, acids & other abrasive materials
- Meets SAE code J1128 specifications
- Used for automotive, truck & marine applications

[Vist Product Page](#)



**87-8500**

## **87-8500 - (GPT) General Purpose Thermo Plastic Wire, Length 500', Red**

### **Electrical Connections / Wire & Cable**

- Temperature rating -40°C (-40°F) to 80°C (176°F)
- Available in 25', 100' spools, 1000' also available
- Single conductor PVC jacket resists grease, oil, gasoline, acids & other abrasive materials
- Meets SAE code J1128 specifications
- Used for automotive, truck & marine applications

[Vist Product Page](#)



**87-7512**

## **87-7512 - (GPT) General Purpose Thermo Plastic Wire, Length 500', Orange**

### **Electrical Connections / Wire & Cable**

- Temperature rating -40°C (-40°F) to 80°C (176°F)
- Available in 25', 100' spools, 1000' also available
- Single conductor PVC jacket resists grease, oil, gasoline, acids & other abrasive materials
- Meets SAE code J1128 specifications
- Used for automotive, truck & marine applications

[Vist Product Page](#)



**87-7511**

## **87-7511 - (GPT) General Purpose Thermo Plastic Wire, Length 500', Yellow**

### **Electrical Connections / Wire & Cable**

- Temperature rating -40°C (-40°F) to 80°C (176°F)
- Available in 25', 100' spools, 1000' also available
- Single conductor PVC jacket resists grease, oil, gasoline, acids & other abrasive materials
- Meets SAE code J1128 specifications
- Used for automotive, truck & marine applications

[Vist Product Page](#)



**87-7510**

## **87-7510 - (GPT) General Purpose Thermo Plastic Wire, Length 500', Blue**

### **Electrical Connections / Wire & Cable**

- Temperature rating -40°C (-40°F) to 80°C (176°F)
- Available in 25', 100' spools, 1000' also available
- Single conductor PVC jacket resists grease, oil, gasoline, acids & other abrasive materials
- Meets SAE code J1128 specifications
- Used for automotive, truck & marine applications

[Vist Product Page](#)



**87-7507**

## **87-7507 - (GPT) General Purpose Thermo Plastic Wire, Length 500', White**

### **Electrical Connections / Wire & Cable**

- Temperature rating -40°C (-40°F) to 80°C (176°F)
- Available in 25', 100' spools, 1000' also available
- Single conductor PVC jacket resists grease, oil, gasoline, acids & other abrasive materials
- Meets SAE code J1128 specifications
- Used for automotive, truck & marine applications

[Vist Product Page](#)





**87-7506**

## **87-7506 - (GPT) General Purpose Thermo Plastic Wire, Length 500', Green**

### **Electrical Connections / Wire & Cable**

- Temperature rating -40°C (-40°F) to 80°C (176°F)
- Available in 25', 100' spools, 1000' also available
- Single conductor PVC jacket resists grease, oil, gasoline, acids & other abrasive materials
- Meets SAE code J1128 specifications
- Used for automotive, truck & marine applications

[Vist Product Page](#)



**87-7502**

## **87-7502 - (GPT) General Purpose Thermo Plastic Wire, Length 500', Black**

### **Electrical Connections / Wire & Cable**

- Temperature rating -40°C (-40°F) to 80°C (176°F)
- Available in 25', 100' spools, 1000' also available
- Single conductor PVC jacket resists grease, oil, gasoline, acids & other abrasive materials
- Meets SAE code J1128 specifications
- Used for automotive, truck & marine applications

[Vist Product Page](#)



**87-7501**

## **87-7501 - (GPT) General Purpose Thermo Plastic Wire, Length 500', Brown**

### **Electrical Connections / Wire & Cable**

- Temperature rating -40°C (-40°F) to 80°C (176°F)
- Available in 25', 100' spools, 1000' also available
- Single conductor PVC jacket resists grease, oil, gasoline, acids & other abrasive materials
- Meets SAE code J1128 specifications
- Used for automotive, truck & marine applications

[Vist Product Page](#)





**87-7500**

## **87-7500 - (GPT) General Purpose Thermo Plastic Wire, Length 500', Red**

### **Electrical Connections / Wire & Cable**

- Temperature rating -40°C (-40°F) to 80°C (176°F)
- Available in 25', 100' spools, 1000' also available
- Single conductor PVC jacket resists grease, oil, gasoline, acids & other abrasive materials
- Meets SAE code J1128 specifications
- Used for automotive, truck & marine applications

[Vist Product Page](#)



**87-6511**

## **87-6511 - (GPT) General Purpose Thermo Plastic Wire, Length 500', Yellow**

### **Electrical Connections / Wire & Cable**

- Temperature rating -40°C (-40°F) to 80°C (176°F)
- Available in 25', 100' spools, 1000' also available
- Single conductor PVC jacket resists grease, oil, gasoline, acids & other abrasive materials
- Meets SAE code J1128 specifications
- Used for automotive, truck & marine applications

[Vist Product Page](#)



**87-6510**

## **87-6510 - (GPT) General Purpose Thermo Plastic Wire, Length 500', Blue**

### **Electrical Connections / Wire & Cable**

- Temperature rating -40°C (-40°F) to 80°C (176°F)
- Available in 25', 100' spools, 1000' also available
- Single conductor PVC jacket resists grease, oil, gasoline, acids & other abrasive materials
- Meets SAE code J1128 specifications
- Used for automotive, truck & marine applications

[Vist Product Page](#)



**87-6507**

## **87-6507 - (GPT) General Purpose Thermo Plastic Wire, Length 500', White**

### **Electrical Connections / Wire & Cable**

- Temperature rating -40°C (-40°F) to 80°C (176°F)
- Available in 25', 100' spools, 1000' also available
- Single conductor PVC jacket resists grease, oil, gasoline, acids & other abrasive materials
- Meets SAE code J1128 specifications
- Used for automotive, truck & marine applications

[Vist Product Page](#)



**87-6506**

## **87-6506 - (GPT) General Purpose Thermo Plastic Wire, Length 500', Green**

### **Electrical Connections / Wire & Cable**

- Temperature rating -40°C (-40°F) to 80°C (176°F)
- Available in 25', 100' spools, 1000' also available
- Single conductor PVC jacket resists grease, oil, gasoline, acids & other abrasive materials
- Meets SAE code J1128 specifications
- Used for automotive, truck & marine applications

[Vist Product Page](#)



**87-6502**

## **87-6502 - (GPT) General Purpose Thermo Plastic Wire, Length 500', Black**

### **Electrical Connections / Wire & Cable**

- Temperature rating -40°C (-40°F) to 80°C (176°F)
- Available in 25', 100' spools, 1000' also available
- Single conductor PVC jacket resists grease, oil, gasoline, acids & other abrasive materials
- Meets SAE code J1128 specifications
- Used for automotive, truck & marine applications

[Vist Product Page](#)



**87-6501**

## **87-6501 - (GPT) General Purpose Thermo Plastic Wire, Length 500', Brown**

### **Electrical Connections / Wire & Cable**

- Temperature rating -40°C (-40°F) to 80°C (176°F)
- Available in 25', 100' spools, 1000' also available
- Single conductor PVC jacket resists grease, oil, gasoline, acids & other abrasive materials
- Meets SAE code J1128 specifications
- Used for automotive, truck & marine applications

[Vist Product Page](#)



**87-6500**

## **87-6500 - (GPT) General Purpose Thermo Plastic Wire, Length 500' Red**

### **Electrical Connections / Wire & Cable**

- Temperature rating -40°C (-40°F) to 80°C (176°F)
- Available in 25', 100' spools, 1000' also available
- Single conductor PVC jacket resists grease, oil, gasoline, acids & other abrasive materials
- Meets SAE code J1128 specifications
- Used for automotive, truck & marine applications

[Vist Product Page](#)



**87-5511**

## **87-5511 - (GPT) General Purpose Thermo Plastic Wire, Length 500', Yellow**

### **Electrical Connections / Wire & Cable**

- Temperature rating -40°C (-40°F) to 80°C (176°F)
- Available in 25', 100' spools, 1000' also available
- Single conductor PVC jacket resists grease, oil, gasoline, acids & other abrasive materials
- Meets SAE code J1128 specifications
- Used for automotive, truck & marine applications

[Vist Product Page](#)



**87-5510**

## **87-5510 - (GPT) General Purpose Thermo Plastic Wire, Length 500', Blue**

### **Electrical Connections / Wire & Cable**

- Temperature rating -40°C (-40°F) to 80°C (176°F)
- Available in 25', 100' spools, 1000' also available
- Single conductor PVC jacket resists grease, oil, gasoline, acids & other abrasive materials
- Meets SAE code J1128 specifications
- Used for automotive, truck & marine applications

[Vist Product Page](#)



**87-5507**

## **87-5507 - (GPT) General Purpose Thermo Plastic Wire, Length 500', White**

### **Electrical Connections / Wire & Cable**

- Temperature rating -40°C (-40°F) to 80°C (176°F)
- Available in 25', 100' spools, 1000' also available
- Single conductor PVC jacket resists grease, oil, gasoline, acids & other abrasive materials
- Meets SAE code J1128 specifications
- Used for automotive, truck & marine applications

[Vist Product Page](#)



**87-5506**

## **87-5506 - (GPT) General Purpose Thermo Plastic Wire, Length 500', Green**

### **Electrical Connections / Wire & Cable**

- Temperature rating -40°C (-40°F) to 80°C (176°F)
- Available in 25', 100' spools, 1000' also available
- Single conductor PVC jacket resists grease, oil, gasoline, acids & other abrasive materials
- Meets SAE code J1128 specifications
- Used for automotive, truck & marine applications

[Vist Product Page](#)



**87-5502**

## **87-5502 - (GPT) General Purpose Thermo Plastic Wire, Length 500', Black**

### **Electrical Connections / Wire & Cable**

- Temperature rating -40°C (-40°F) to 80°C (176°F)
- Available in 25', 100' spools, 1000' also available
- Single conductor PVC jacket resists grease, oil, gasoline, acids & other abrasive materials
- Meets SAE code J1128 specifications
- Used for automotive, truck & marine applications

[Vist Product Page](#)



**87-5501**

## **87-5501 - (GPT) General Purpose Thermo Plastic Wire, Length 500' Brown**

### **Electrical Connections / Wire & Cable**

- Temperature rating -40°C (-40°F) to 80°C (176°F)
- Available in 25', 100' spools, 1000' also available
- Single conductor PVC jacket resists grease, oil, gasoline, acids & other abrasive materials
- Meets SAE code J1128 specifications
- Used for automotive, truck & marine applications

[Vist Product Page](#)



**87-5500**

## **87-5500 - (GPT) General Purpose Thermo Plastic Wire, Length 500' Red**

### **Electrical Connections / Wire & Cable**

- Temperature rating -40°C (-40°F) to 80°C (176°F)
- Available in 25', 100' spools, 1000' also available
- Single conductor PVC jacket resists grease, oil, gasoline, acids & other abrasive materials
- Meets SAE code J1128 specifications
- Used for automotive, truck & marine applications

[Vist Product Page](#)



**87-2006**

## **87-2006 - (GPT) General Purpose Thermo Plastic Wire, Length 100', Green**

### **Electrical Connections / Wire & Cable**

- Temperature rating -40°C (-40°F) to 80°C (176°F)
- Available in 25', 100' spools, 1000' also available
- Single conductor PVC jacket resists grease, oil, gasoline, acids & other abrasive materials
- Meets SAE code J1128 specifications
- Used for automotive, truck & marine applications

[Vist Product Page](#)



**87-5012**

## **87-5012 - (GPT) General Purpose Thermo Plastic Wire, Length 100', Orange**

### **Electrical Connections / Wire & Cable**

- Temperature rating -40°C (-40°F) to 80°C (176°F)
- Available in 25', 100' spools, 1000' also available
- Single conductor PVC jacket resists grease, oil, gasoline, acids & other abrasive materials
- Meets SAE code J1128 specifications
- Used for automotive, truck & marine applications

[Vist Product Page](#)



**87-9111**

## **87-9111 - (GPT) General Purpose Thermo Plastic Wire, Length 100', Yellow**

### **Electrical Connections / Wire & Cable**

- Temperature rating -40°C (-40°F) to 80°C (176°F)
- Available in 25', 100' spools, 1000' also available
- Single conductor PVC jacket resists grease, oil, gasoline, acids & other abrasive materials
- Meets SAE code J1128 specifications
- Used for automotive, truck & marine applications

[Vist Product Page](#)