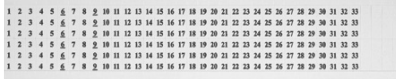


WIRE ACCESSORIES



Wire & Cable Markers

Letters or numbers for identification of wiring and component location. Permanent, legible, foolproof. Made of durable, vinyl cloth markers with plastic coating. Adhesion to steel. Resistant to oil, water, abrasions. Service Temperature Rating: 40°F to +250°F Pre-cut to exact size. Self-adhesive backed.

Retail Part No.	Bulk Part No.	Description
12-2210		Numbers 1-33
12-2211		Numbers 34-66
12-2212		Numbers 67-99
12-2213		Letters A-Z
12-9229		Kit: 3 Strips of 33, Numbers 1-99



Heat Gun

UL Listed, 115V AC

A dual range heat gun for use in heating shrink tube and drying coatings, adhesives, etc. Low temperature range setting produces a nominal 700°F (2,000 BTU's), high range 975°F (4,000 BTU's). Maximum setting draws 10 Amps, low heat draws 5 Amps. A light weight design that is easy to handle. Designed so that it may be put down to cool without a special holder.

Retail Part No.	Bulk Part No.	Description
12-997		Dual range heat gun



Flexible Heat Shrink PVC Tubing

Fungus-resistant and non-corrosive PVC tubing. Application of heat (250°F) shrinks tubing to 50% of original diameter. Recommended for tightly sealing connectors, weather proofing repaired sections in insulated wire or cable, etc. Meets UL requirements, ASTM D-922, Mil, spec. MIL-1-631 Grade C and MIL-1-23053 Grade 5b.

Specifications:

Recovery Temperature: 250°F
Tensile Strength: 1800 PSI min.
Flammability: Less than 15 seconds (ASTM D-876)
Dielectric Strength: 800V/MIL
Dielectric Constant: 7.0 1 kHz
Material: PVC, Class A (105°C) shrinkdown, packaged in 6" lengths

Retail Part No.	Bulk Part No.	Dia. Exp.	Dia. Recovered	Pieces Per Bag	Color
12-1040		.062"	.031"	35	Black
12-1042		.093"	.046"	32	Black
12-1044		.125"	.062"	30	Black
12-1046		.187"	.093"	27	Black
12-1048		.250"	.125"	23	Black
12-1052		.375"	.187"	19	Black
12-1062		.125"	.078"	27	Clear
12-1080		Assorted	Assorted	23	Black
12-1082*		Assorted	Assorted	19	Clear

*N.S.N. 5970-01-051-4708



Heat Shrinkable Tubing Assortment

Shrinks to half its original size when heated. Use it for insulating terminals, connectors, tool handles and wire splices. Use heat gun, oven or barrel of soldering iron. Assorted sizes and colors. 6" lengths.

Retail Part No.	Bulk Part No.	Description
H3-462		Heat Shrink Tube
H3-462		Heat Shrink Tube
H3-462		Heat Shrink Tube
H3-462		Heat Shrink Tube
H3-462		Heat Shrink Tube
H3-462		Heat Shrink Tube
H3-462		Heat Shrink Tube



Fig. 1



Fig. 2



Fig. 3



Fig. 4



Fig. 5



Fig. 6



Fig. 7



Fig. 8



Fig. 9



Fig. 10

Retail Part No.	Bulk Part No.	Figure No.	Description	Length	Width	Holding Diameter	Tensile Strength (lbs.)	Color
34-316-C		1	Nylon Cable Clip	1"	3/8"	3/8"	n/a	Natural
34-378-C		2	Nylon Cable Clip	1-1/4"	3/4"	5/8"	n/a	Natural
34-380-C		3	Adhesive Mount Locking Clamp	1"	1"	1/2"	12	Black
34-383-C		4	Adhesive Mount Locking Clamp	1"	1"	3/8"	12	Black
34-384-C		5	Adjustable Adhesive Mount Clamps	1-1/2"	3/4"	1-1/4"	12	Natural
34-394-C		6	Nylon Cable Clamps	1-1/8"	1/2"	1/2"	n/a	Natural
34-396-C		7	Adhesive Mount Locking Clamp	1"	1/2"	1/2"	12	Black
34-402-C		8	Nylon Cable Clamps	1-1/4"	1/2"	5/8"	n/a	Natural
34-480-C		9	Flat Adhesive Backed Tie Mount	3/4"	3/4"	n/a	12	Natural
34-482-C		10	Flat Adhesive Backed Tie Mount	1"	1"	n/a	12	Natural