

3M

Electrical Tape

Super 33+ Scotch™ - Vinyl



Sticks, stretches and conforms. Premium-grade, 7-mil tape applies well at -18°C/0°F and has operating range up to 105°C/220°F. Flame retardant, hot- and cold-weather resistant. Resists UV rays, abrasion, moisture, alkalis, acids and corrosion. Use as primary insulation for wire cable splices up to 600V and for fixture and wire splices up to 1 kV. 10/pkg. 100/case.

Meet requirements of ASTM D-3005 Type I, UL 510, HHI-595C, and CSA 22.2.

No.	UPC*	Wdth. In.	Lgth. Ft.	Wdth. mm	Lgth. m	Pkg. Qty.
Super 33PLUS-06132	06132	¾	66	19	20.1	10

*UPC prefix 021200-.

3M

Electrical Tape

Super 88 Scotch™ - Vinyl



Premium grade, heavy-duty, 8.5-mil. Flame-retardant. Weather-resistant. Extra thickness provides added electrical properties, quicker insulation buildup and abrasion resistance. Conformable at 0°F (-18°C); operating temperature range to 220°F (105°C). Resistant to UV rays, moisture, alkalis, acids and corrosion. 100/case.

Meet ASTM D-3005 Type II, UL 510, MIL-I-24391B and CSA 22.2 requirements.

No.	UPC*	Wdth. In.	Lgth. Ft.	Wdth. mm	Lgth. m	Pkg. Qty.
SUPER88-06143	06143	¾	66	19	20.1	10

*UPC prefix 054007-.

3M

Electrical Tape

35 - Scotch™ - Vinyl



Premium grade, 7-mil flame retardant. Weather resistant. Resistant to abrasion, UV rays, moisture, alkalis, solvents and many acids. For indoor use or weather protected outdoor applications. For PVC and polyethylene jacketed cables.

Meet UL 510 requirements and CSA Standard C22.2.

No.	UPC	Wdth. In.	Lgth. Ft.	Pkg. Qty.
35BLUE-10240	10240	½	20	10
35BLUE-10836	10836	¾	66	10
35BROWN-10299	10299	½	20	10
35BROWN-10885	10885	¾	66	10
35GREY-10281	10281	½	20	10
35GREY-00072	00072	¾	66	10
35GREEN-10265	10265	½	20	10
35GREEN-10851	10851	¾	66	10
35ORANGE-10273	10273	½	20	10
35ORANGE-10869	10869	¾	66	10
35RED-10224	10224	½	20	10
35RED-10810	10810	¾	66	10
35VIOLET-11271	11271	¾	66	10
35WHITE-10232	10232	½	20	10
35WHITE-10828	10828	¾	66	10
35YELLOW-10257	10257	½	20	10
35YELLOW-10844	10844	¾	66	10

3M

Electrical Tape

Scotch™ 23 - Rubber - Splicing



30-mil; self-fusing; EPR-based; corona-resistant for electrical insulation which is moisture-resistant and void-free. Splice solid dielectric cables up to 69 kV; build stress cones on cable up to 35 kV. Meet requirements of HHI-553C, Grade A and B; MIL-I-3825B; ASTM D-4388, Type III. 50/case.

No.	UPC	Wdth. In.	Lgth. Ft.	Pkg. Qty.
15025	15025	¾	30	50
00059	00059	1	30	50
11214	11214	1½	30	10
15033	15033	2	30	10

3M

Electrical Tape

Scotch™ 130C - Rubber - Splicing - Linerless



Highly conformable EPR. Formulated for high voltage use to provide thermal dissipation of splice heat. Designed for splicing and terminating wires and cables. Rated for up to 194°F (90°C) continuous operating temperature and short term 266°F (130°C) overload service. Meet industry specifications for flame retardance and has excellent physical and electrical properties which provide immediate moisture seals and void-free buildups. Can be used for applications up to 69 kV. Other applications include jacketing of high-voltage splices and terminations, moisture sealing electrical connections, bus bar insulation and end sealing cables. 50/case.

Meet ASTM D-4388, Types I, II and III.

No.	UPC	Wdth. In.	Lgth. Ft.
130C-3/4X30FT	00073	¾	30
130C-1X30FT	00074	1	30
130C-1-1/2X30FT	00075	1½	30
130C-2X30FT	00076	2	30

3M

Electrical Tape

27 - Scotch™ - Glass Cloth



Feature thermosetting, pressure-sensitive adhesive. Will perform at Class B temperatures 266°F (130°C). Can be used for hot-spot applications like oven or furnace controls. Heat-stable insulation.

UL Recognized components listing for 150°C (Guide OANZ2, File E17385). Meet MIL-I-15126F Type GFT. Listed as CSA Accepted Component 130°C File LR93411. 50/case.

No.	UPC*	Wdth. In.	Lgth. Ft.
15066	15066	½	66
15074	15074	¾	66

*UPC prefix 054007-.

3M

Putty Tape

Scotchfil™ - Electrical - Insulation



Electrical-grade, rubber-based, elastic-type putty in tape form. Wraps, stretches or moulds around irregular shapes for quick, smooth insulation buildup. Insulates connections up to 600V. Also use to round out high-voltage connections to gear, smooth bus bar irregularities. Makes moisture seal at ground wire exits in high-voltage splices. 50/cs.

UL Recognized Component listing for 80°C when used in combination with Super 33+ or 88 tapes, Guide OCDT2, File E59951.

No.	UPC	Wdth. In.	Lgth. In.	Wdth. mm	Lgth. m
SCOTGHFIL	15140	1½	60	38	1.53

Note: Overwrap with No. 130C or No. 23 tape to prevent oozing.

3M

Vinyl Mastic Tape



Self-fusing, rubber-based insulating compound, laminated to an all-weather grade vinyl (PVC) backing. Mold easily around difficult shapes, insulate, moisture-seal, and pad all connections up to 600V. 3¼"×4½" pads.

No.	UPC	Desc.	Ctn. Qty.
11008	3¼"×4½" pads	50

PLYMOUTH/BISHOP

Rubber Tape

122 - Low Voltage - Black



Self-amalgamating 30 mil low voltage rubber tape which can be used as primary insulation for splices at not more than 600V when used in conjunction with friction or vinyl jacketing tape. Cello package.

UL 510.

No.	UPC	Wdth. In.	Lgth. Ft.	Pkg. Qty.
2002	02002	¾	22	100
2004	02004	¾	11	200
2020	02020	2	22	40

PLYMOUTH/BISHOP

Friction Tape

Rubber Adhesive-Coated Cotton



1002

General purpose mechanical tape. Protects against abrasion and penetration of cable, splices and wire. Adhesive compound sticks to all types of surfaces. HH-I-510D.

Type 100 ASTM. Black. ASTM-D-69, Comm. Spec. 6747, HHT 101A.

Type 170. Brown.

Type 100 ASTM

No.	UPC	Wdth. In.	Lgth. Ft.	Thick. Mil	Pkg. Qty.
1002	01002	¾	60	15	100
1004	01004	¾	30	15	200
1012	01012	¾	82½	15	100
1038	01038	1½	60	15	50
1047	01047	1½	82½	15	50
1039	01039	2	60	15	50

Type 170

No.	UPC	Wdth. In.	Lgth. Ft.	Thick. Mil	Pkg. Qty.
1008	01008	¾	70	15	100
1057	01057	2	70	15	40
1077	01077	1	70	15	80
1090	01090	1½	70	15	50

3M

Electrical Insulating Resins

No. 4 Scotchcast



Two-part epoxy insulating and encapsulating resin packaged in three sizes. Mixes in its unique container bag and generates its own heat to cure. Compatible with solid and synthetic cable insulations and jackets making an excellent insulator and sealer of cable splice. Use to splice solid dielectric and oil-filled cables up to 8kV and to jacket high-voltage splices through 69kV. Flashpoint: 300°F or over. Included in 82 and 90-B1 Series splice kits. 10/case.

No.	UPC	Size/Type Pkg.
425677	25677	A/3.2 Oz./4/8 Cu. In.
425685	25685	B/7.4 Oz./11.2 Cu. In.
425693	25693	C/14.7 Oz./22.3 Cu. In.

Note: UPC Prefix 054007-

3M

Splice Kits

Scotchcast™ Resin - High Voltage - In-Line



Provide tough, moisture-proof splice encapsulation. For insulating and splicing non-shielded cables rated up to 5 kV and multi-conductor cables rated up to 1 kV. Contain snap-together mould body, 2 funnels, tape for sealing mould ends and connector area and Scotchcast™ 4 electrical insulating resin in Unipak container. Connectors not included; order separately. 1 splice/kit.

UL Listed 486D and CSA Certified.

No.	UPC	Cond. Size	Cond. Size mm ²	Max. Cable OD In.	Max. Cable OD mm	Max. Sleeve Type Conn. OD In.	Max. Sleeve Type Conn. OD mm ²	Case Qty.
82-A	25016	10-2 AWG	6-30	.750	19	.406	10	10
82-A1	25024	2 AWG	30	.625	16	.406	10	10
82-A2	25032	2-3/0 AWG	35-80	1.000	25	.625	16	10
82-A3	25040	3/0 AWG-400 kcmil	95-200	1.563	40	1.000	25	10

3M

Connector Insulators Cold Shrink™ - High Voltage



Open-ended, tubular EPDM rubber sleeves factory expanded and assembled onto a removable core. Supplied in prestretched condition. Core is removed after sleeve has been positioned for installation over an inline connection or terminal lug; allowing sleeve to shrink and form water-proof seal. Cover 1 kV cables, copper and aluminum conductors.

No.	UPC	Cond. Size Rge.	Min. Cable Dia. In.	Max. Cvr. Dia. In.	Conn. Lgth. In.
8424-7	42390	10-4 AWG	.10	.39	3
8425-7	42391	2-1/0 AWG	.39	.70	3
8426-9	34457	2/0 AWG-250 kcmil	.51	1.00	5
8426-11	34458	2/0 AWG-250 kcmil	.51	1.00	7
8427-12	34459	250-400 kcmil	.69	1.30	8
8427-16	34460	250-400 kcmil	.69	1.30	12
8428-12	09056	500-800 kcmil	.95	1.90	8
8428-18	34461	500-800 kcmil	.95	1.90	14
8429-18	34462	1000 kcmil	1.28	2.50	14

Note: Available 1 insulator/bag or 10 insulators/case.

3M

Electrical Coatings Scotchkote™



For sealing electrical insulation in situations of exposure to high moisture and oil. Oil-resistant.

Additional protection achieved when used over vinyl electrical tape. Brush application.

No.	UPC*	Wt. Oz.	Wt. mL	Case Qty.
SCOTCHKOTE	14853	16	473	10

*UPC prefix 054007-.

3M

Electrical Tape Scotch™ - Series 2520 - Varnished Cambric



Adhesive-backed, 9-mil, bias-cut cotton. Coated with yellow insulating varnish. Moisture, puncture and cut-through resistant. Provides tough mechanical protection. Use as primary electrical insulation on splices. Other applications include insulating bus bars, motor leads where re-entry is necessary, service-drop connections and temporary splices.

No.	UPC	Size	Cs. Qty.
15256	15256	3/4	50
10729*	10729	3/4	48
10737*	10737	1	36
10745*	10745	1 1/2	24
16737*	16737	2	16

*Bulk.

Note: UPC Prefix 054007-

3M

Electrical Tape



2229



2510

Series 2229. Scotch-Seal™. Mastic tape. Mold around odd shapes to protect from moisture and corrosion. With self-healing characteristics. Will not crack even after repeated flexing. UV and chemical resistant. Maximizes electrical and mechanical protection when used with other insulating tapes.

Series 2510. Scotch™. Varnished cambric tape. Dry, non-adhesive, 7-mil bias-cut cotton tape with yellow insulating varnish. For electrically insulating splices. Also for insulating bus bars, motor leads, service-drop connections and temporary splices.

No.	UPC	Wdth. In.	Lgth. Ft.	Wdth. mm	Lgth. m	Case Qty.
11602	11602	1/2	15	13	4.6	1
Electrical Grounding Braid						
Mastic Tape Rolls						
2229-49702	49702	3/4	10	8
2229-50335	50335	1	10	12
Mastic Tape Pads						
2229-41303	41303	2 1/2	3 3/4"	40
2229-50336	50336	3 1/4	3 3/4"	40
2229-50337	50337	6 1/2	3 3/4"	40
Varnished Cambric Tape						
2510-15249	15249	3/4	60	19	8.3	50
2510-10661	10661	3/4	36 Yds.	19	33.0	48

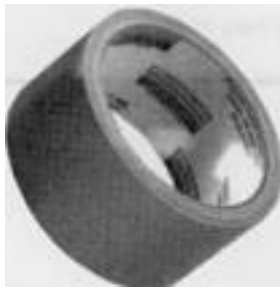
3M
Fire Barriers
w/Caulk



Synthetic elastomeric premium latex designed for use as a one-part fire, smoke, noxious gas, and water sealant. Will expand to maintain penetration seal if consumed by fire. Superior adhesion strength, caulk rate and no-sag application. Water base, easy clean up, no special handling. Fast-dry, paintable. Installed with a standard caulking gun. Halogen-free.

No.	UPC	Size Fl. Oz.	Color	Ship. Wt. Lbs.
CP-25WB		10.5	Brown	1.2

DUCT TAPE
Plyduct® 48 - Cloth



Gray. Laminated construction provides mechanical strength and conforms to irregular surfaces. Adheres to all types of surfaces. For sealing joints on duct work and heavy duty harnessing applications.

No.	UPC	Width In.	Length Yds.	Pkg. Qty.
3150	03150	2	60	24

ARC & FIREPROOFING TAPE
53 Plyarc™



Unsupported elastomeric. 30 mil. Provides excellent flame and arc protection for all types of cables. Generates thermally insulating residue for cable protection when exposed to flame. Flexible and conformable for easy application and extra fire protection. Cello packed.

No.	UPC	Width In.	Length FT.	Pkg. Qty.
3816	03816	1	20	30
3817	03817	1½	20	20
3818	03818	2	20	40
3819	03819	3	20	10

3M
Electrical Shielding Tape
Scotch™ 24



All-metal, tinned copper braid. Compatible with all high-voltage splicing and terminating materials. Conformable due to open-weave knit construction of two No. 36 AWG tinned copper wires. Use to continue electrostatic shielding across splice, and as conductive surface of stress relief cone. 50/case.

No.	UPC	--- In.	Length FT.
15058	15058	1	100
15041	15041	1	15

3M
Inline Splice Kits
Quick Splice - Molded Rubber - 15 kV



Use on 15 kV CN or JCN cable. Meet IEEE Standard 404-1993. Select appropriate CI series connector (ordered separately or can be included with kit). Connector used on both stranded and solid, aluminum or copper. Kit contains: molded rubber splice body, two end caps, silicone grease lubricant. Makes one splice.

No.	UPC	Conductor Size	Pkg. Qty.
5403	11818	2/0-4/0 AWG	1
5404	11826	2/0-4/0 AWG	1
5405	11834	250-350 kcmil	1
5406	11842	250-350 kcmil	1
5407	25602	500 kcmil	1
5408	25610	750 kcmil	1
5409	11859	750 kcmil	1

3M
Silicone Rubber Termination Kits
Cold Shrink™ QT II - High Voltage

For class Concentric Neutral (CN) cable. One-piece. Include molded rubber silicone termination, silicone grease, Scotch™ 70 silicone rubber tape strips, ground clip, instructions. Make 1 termination.

Meet IEEE Standard 48-1990 for Class I terminations.

4-Skirt Termination Kits

No.	Volt. Class. kV	Primary Cable Insul. OD Rge. In.	Cond. Size Rge.
			4-Skirt Kits
5601	5	.637-1.12	3/0 AWG-500 kcmil
	8		2/0 AWG-500 kcmil
	15		2-4/0 AWG

No.	Volt. Class. kV	Primary Cable Insul. OD Rge. In.	Cond. Size Rge.
5602	5	.84-1.38	350-750 kcmil
	8		250-500 kcmil
5603	15		
	5	1.08-1.80	750-1000 kcmil
	8		500-1200 kcmil
	15		
		6-Skirt Kits	
5681	25/28	.637-1.12	2-2/0 AWG
		8-Skirt Kits	
5604	25/28	.637-1.12	2-2/0 AWG
5605	35	.84-1.38	1-4/0 AWG
5606	35	1.08-1.80	4/0 AWG-500 kcmil
5607	35	1.31-2.10	500-1250 kcmil
5608	35	1.80-2.75	1000-2000 kcmil

Kits w/Stem Connector

No.	Volt. Class kV	Primary Cable Insul. OD Rge. In.	Str. Cond. Size AWG	Solid Cond. Size AWG
5601-22	15	.637-1.12	4	2
5601-2	15	.637-1.12	2, 1	1, 1/0
5601-1/0	15	.637-1.12	1/0	2/0
5601-2/0	15	.637-1.12	2/0	3/0
5601-3/0	15	.637-1.12	3/0	4/0
5601-4/0	15	.637-1.12	4/0	...

4-Skirt Termination Kits

No.	UPC	Volt. Class kV
5601	02427	5 (100%) 5 (133%) 8 (100%) 8 (133%) 15
5602	11882	5 (100%) 5 (133%) 8 (100%) 8 (133%) 15
5603	11885	5 (100%) 5 (133%) 8 (100%) 8 (133%) 15

3M
Silicone Rubber Termination Kits
Cold Shrink™ QT II - Series 5630K -
Outdoor - High Voltage



For tape, wire shield, UniShield® cable. Make 3 single-phase terminations. Silicone rubber insulator for track resistance against moisture and industrial airborne contamination. High dielectric constant (Hi-K) stress tube material redistributes electrical field over entire surface of insulator. PST core design flares the base of the termination for easy positioning over the cable shielding and jacket. Include 3 HI-K terminators, 3 mechanical ground strap assemblies, 3 strips of Scotch™ 24 shielding tape, 3 strips of Scotch™ vinyl mastic, roll of Scotch™ 13 semiconducting rubber tape, roll of Scotch™ 70 silicone rubber tape, 3 packets of silicone grease, cable preparation kit, instructions.

Meet IEEE Standard No. 48-1990 for Class 1 terminations, for outdoor locations.

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No.	UPC	Cable Insul. OD Rge. In.	Cable Jacket OD Rge. In.
5632K	49681	.33-.69	.55-.92
5633K	12256	.64-.90	.80-1.20
5635K	12257	.84-1.33	1.00-1.60
5636K	12258	1.10-1.65	1.30-1.90
5637K	12259	1.30-1.95	1.50-2.40

3M

Tape Termination Kits

Scotch® - Series 5700 - High Voltage



Terminate solid dielectric Tape shielded, Wire shielded, UniShield® and Concentric Neutral (CN) power cables in weather-protected areas (or low contamination environments). Include Scotch 13 semiconducting tape; Scotch 130C high-voltage splicing tape; Scotch 33+ vinyl plastic electrical tape; Scotch 2220 electrical stress control tape; 3 mechanical ground straps; cable preparation kit, includes 3 solvent-saturated cleaning pads, strip of aluminum oxide abrasive cloth; instructions. Make 3 terminations. Lugs available.

Meet IEEE Standard 48-1990 for Class 3 requirements. Can be upgraded to Class 1 (indoors only) with the use of Scotch 70 silicone rubber electrical tape.

Kits are IEEE 48, Class 3. Can be upgraded to Class 1 (indoors only) with Scotch™ 70 Rubber Tape (see instructions in kits).

No.	UPC	Volt. Rating kV	Cond. Size Rge. SHD-GC	Cond. Size Rge. MP-GC, MP
5701	12248	5	8-4/0 AWG	8-4/0 AWG
		8	8-4/0 AWG	8-4/0 AWG
		15	8-4/0 AWG	8-4/0 AWG
5702	11255	5	250-1000 kcmil	250-1000 kcmil
		8	250-1000 kcmil	250-1000 kcmil
		15	250-750 kcmil	250-750 kcmil
5703	12263	25/28	800-1000 kcmil	800-1000 kcmil

3M

Termination Kits

Cold Shrink™



For tape, wire or Unishield™ shielded cables. Each indoor kit includes 3 Hi-K track-resistant silicone rubber terminations, 3 mechanical

ground strap assemblies, 1 roll of Scotch™ 13 electrical semiconducting tape, 3 strips Scotch™ 24 shielding tape, 3 strips Scotch™ 70 silicone rubber electrical tape, 3 packets silicone grease, sealant kit, cable preparation kit and instruction sheet. Contain three terminations; order connectors separately.

No.	UPC*	Insul. OD In.	Insul. OD mm
5621K	12250	.32-.46	8-12
5622K	12251	.44-.65	11-17
5623K	12252	.56-.87	14-22
5624K	12254	.78-1.30	20-33
5625K†	12255	1.09-1.80	28-46

*UPC prefix 054007-

†Contains one roll Scotch™ brand 70 silicone rubber electrical tape.

Note: Kits can also be used on 5 kV and 8 kV cable.

CRC®

Lubricants

CRC 2-26® - Multi-Purpose



Clean, lubricate, penetrate and loosen corrosion. Restore resistance values and help stop current leakage. Help restore water damaged electrical equipment. Prevent corrosion by displacing moisture. Plastic safe. Equipped with 360° spray valve. USDA authorized for use in federally inspected meat and poultry plants.

No.	UPC	Size	Cs. Qty.
02004	6 Oz.	12
02005	16 Oz.	12
02006	1 Gal.	4
02007	16 Oz. Pump	12
02009	5 Gal.	1
02011	55 Gal.	1
02024	2 Oz.	24

CRC®

All-Purpose Degreasers

Lectra Clean® II - Aerosol



Nonchlorinated cleaner/degreaser. Suitable for applications requiring high flash points.

Low odor. Flashpoint over 142°F. Chemically stable, noncorrosive and nonconducting. USDA authorized for use in federally inspected poultry and meat plants. ISO 9001 Certified.

No.	UPC	Size	Cs. Qty.
02120	20 Oz.	12
02121	1 Gal.	4
02122	5 Gal.	1
02124	55 Gal.	1

CRC®

Contact Cleaners

QD™



Petroleum distillate/alcohol based. Quick drying. No residue. Remove soil and other contaminants from electrical and electronic components. Plastic safe. For applications where lower flashpoint solvents can be used. USDA authorized for use in federally inspected meat and poultry plants.

No.	UPC	Size	Cs. Qty.
02130	16 Oz.	12
02131	5 Gal.	1
02132	55 Gal.	1

CRC®

Contact Cleaners

Contact Cleaner 2000®



High purity HCFC based. Evaporate rapidly. No flash point. Leave no residue. Nonconductive and noncorrosive. Remove flux, light oils and other contaminants. USDA Authorized for use in federally inspected meat and poultry plants.

No.	UPC	Size	Cs. Qty.
02140	16 Oz.	12
02142	5 Gal.	1
02143	55 Gal.	1

CRC®
Cleaners
 HF™ Contact



Penetrates minute spaces. Flashpoint +142°F. No residue. Controlled evaporation. Petroleum distillate-based. Authorized by USDA for use in federally inspected meat and poultry plants.

No.	UPC	Size	Case Qty.
02125	02125	16 oz.	12
02126	02126	5 gal.	1
02127	02127	55 gal.	1

CRC®
Penetrating Oil



Penetrate through rust and corrosion; disperse rust, scale, other oxides; free and lubricate mechanical components, dissolve deposits of oil, grease, carbon, dirt. USDA authorized for federally inspected meat and poultry plants. Not for use on energized equipment.

No.	UPC	Desc.	Size Oz.	Pkg. Qty.
03060	03060	Aerosol	16	12

CRC®
Corrosion Inhibitors
 Zinc-It®



Prevent rust and corrosion with 95% zinc film. Protect base metal even when scratched or abraded. Dry to touch in 15 min. USDA authorized for use in federally inspected meat and poultry plants.

No.	UPC	Size	Cs. Qty.
02081	16 Oz.	12
02082	1 Gal.	1

CRC®
Wasp & Hornet Insecticides



Formulated to kill wasps, hornets, yellow jackets. Knock down insects on contact. Trigger emits dense, accurate spray that reaches up to 20' or more. Will not damage plastic connectors and other insulating materials. Contain no CFCs, 1,1,1 Trichloroethane, or any other chlorinated solvents. Material Safety Data Sheet on label.

No.	UPC	Size Oz.	Cs. Qty.
14010	20	12

WD-40®
Spray Lubricants



Penetrate to free frozen or rusted metal parts, bolts, connectors. Keep operating controls and linkages working freely. Lubricate hard-to-reach operating mechanisms. Silicon-free. Leave no gummy residue. Provide positive rust and corrosion protection. Get under water and moisture, and drive it off. Non-conductive. Use to eliminate moisture-induced short circuits in electrical and electronic equipment and auto, boat and motorcycle ignitions.

No.	UPC	Size	Pkg. Qty.
Aerosol			
10102	..	2 Oz.	24
10105	..	5.5 Oz.	24
10108	..	8 Oz.	12
10111	..	11 Oz.	12
Aerosol Displays			
10202	..	2 Oz.	24
10308	..	8 Oz.	48
10408	..	8 Oz.	168
10409	..	8 Oz.	84 2-Pks.
10311	..	11 Oz.	48
10411	..	11 Oz.	144
10412	..	11 Oz.	72 2-Pks.
10614	..	13.5 Oz.	576 2-Pks.
Bulk Liquid			
10110	..	1 Gal.	4
10117	..	5 Gal.	1
10118	..	55 Gal.	1
Spray Applicator			
10100	..	Empty Plastic	4

We set the standard for premier customer service. Call us for all your electrical needs!