

2016

Stock Products Catalog

EFFECTIVE January 1, 2016

PRIME WIRE & CABLE, Inc.

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The information contained in this catalog is presented solely as a guide to product selection and is reliable to the best of our knowledge. Any printing errors are subject to correction in future releases or reprints of this catalog. Prime Wire & Cable has taken precautions, at the time of publication, to ensure the accuracy of the data and specifications presented herein, but reserves the right to modify, append or change the specifications and/or design of any and all products contained within this catalog at any time and without prior notice.

Definitions of Symbols in this Catalog

Product Category Description - General description of the category of product listed in the subsequent chart (such as “Outdoor Extension Cords”).

Agency Approvals - Each flag “icon” indicates that a product has passed that country’s safety standards and is approved for use.



The product has been tested and approved for use in the United States by either UL, CSA or ETL.



The product has been tested and approved for use in Canada by either UL, CSA or ETL.



The product meets or exceeds OSHA requirements.

Product Information - Alpha-numeric product number followed by product specific information such as length of cord, gauge, color, packaging, etc.

Product numbers can be interpreted in the following way: **EC500830**

PRODUCT CATEGORY:				CORD LENGTH:	
The letters at the beginning of the part number refer to product category.				The last 2 digits of the part number refer to cord length. This does not apply to power strips and surge protectors (PB) as well as some cord reels (CR).	
Extension Cords	Bulk Wire	Lighting	Accessories	Digits	Length
CB-Circuit Breaker Cords	BW-Bell Wire	CL-Clamp Lamps	AD-Adapters	01-25	1ft through 25ft
CW-Glacier Flex Cords	CM-Cat5E	FLH-Floodlight Holders	BC-Booster Cables	27	35ft
EC-Extension Cords	LC-Landscape Cable	HL-Halogen Worklights	CA-Cordwinders	28	40ft
ECPL-Primelok®	PC-Power Cords	LFL-Laser Lighting	CR-Cord Reels	29	45ft
ECY-EZ-Pull Grip	RG-Coax Cable	LS-Light Strings	GF-GFCI	30	50ft
GC-Generator Cords	PS-Power Supply	TL-Work Lights	NL-Night Lights	33	80ft
HC-HPN Cords	SC-Sprinkler Cable		PB-Power Strips & Surge Protectors	34	90ft
KC-Kaleidoscope of Colors	SP-Speaker Cable		PH-Pipe Heating	35	100ft
KCPL-Primelok®	SW-Telephone Station Wire		RH-Roof Heating	40	250ft
LT-Lighted-End Cords	TH-Thermostat Cable		TN-Timers	45	500ft
NS-Neon Flex			WD-Wiring Devices	55	1000ft
PS-Power Supply					
RD-Range & Dryer					

Miscellaneous Icon/Symbols Key:



New Item(s)

◆ Purchase-to-Order item

✧ Christmas item

Color Abbreviations:

BG = Beige

BK = Black

BN = Brown

BU = Blue

CL = Clear

GN = Green

GO = Gold

GY = Gray

OR = Orange

PK = Pink

PR = Purple

RD = Red

SL = Silver

TQ = Turquoise

WH = White

YW = Yellow

Ten Quality Reasons to Buy Prime

"The Professional's Quality Choice in Extension Cords"

PRIME[®]
wire and cable, inc.

Prime's Quality Design and Manufacturing Solves Your Extension Cord Problems!

1. Conductor Blade/Pin Pull-Out Prevented

Prime specially designed the full contact blades and ground pin to prevent break-off or pull-out. The full sized conductors provide superior electrical contact performance.

2. Connectors Will Not Deform or Shatter

Oversized male and female plugs are molded in one solid piece from a special virgin compound and will not harden, become brittle, shatter, or deform from hard job site abuse.

3. Cord Jacket to Plug Separation Prevented

Prime's large, flexible, ribbed strain relief prevents separation of the cord jacket from the plug by easing the constant bending and providing a larger jacket-to-plug contact area.

4. "Out-of-the-Box" Failures Prevented

100% of all Prime's extension cords are fully electrically tested before shipment.

5. Superior Flexibility and Highly Resistant to Abuse

Prime's Generation-Two cord jacket compound is precisely formulated to provide the maximum flexibility while maintaining superior resistance to abuse and abrasion.

6. Non-Stop Electrical Performance

Made from precisely drawn and bunched 100% pure copper wire, Prime's full sized cord conductors resist electrical failure even under the hardest use.

7. Water Resistant Cord for Safety & Long Life

Standard vinyl and TPE rubber cords will allow moisture to move through the outer and inner insulation. As moisture accumulates, it corrodes the copper wire, degrading performance and possibly causing a shock path. Prime cords are water resistant and will help prevent moisture failure.

8. Flame Retardant Cord for Added Safety

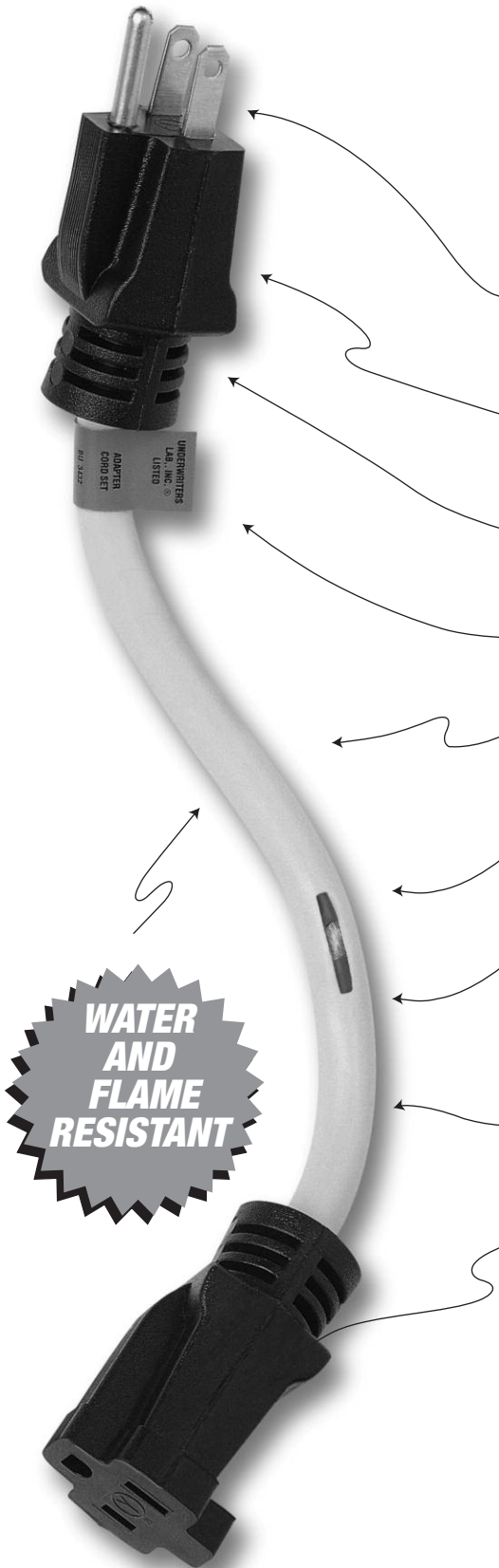
Standard vinyl and TPE rubber cords will quickly burn end to end. Prime cords are flame retardant and will extinguish the flame, providing added safety.

9. Premature Female Plug Failure

As tools are plugged in and out of the female plug, a small arc can slowly eat away at the metal contacts in the plug. Prime suppresses this problem by using arc-resistant full-sized contacts and precise contact alignment.

10. Dual Safety Listings for Added Confidence

Prime cords are listed by UL, CSA, and/or ETL to meet the safety standards in both the United States and Canada. Prime cords also exceed all OSHA requirements for use indoors and outdoors in severe weather conditions.



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	Cat #	Prime Item #	Description	Pack	Weight
OUTDOOR EXTENSION CORDS					
 			BULLDOG TOUGH® Extension Cords   		
	1	LT511725	25ft. 14/3 SJTOW YW w/Primelight® Indicator Light	8	22.0
	2	LT511730	50ft. 14/3 SJTOW YW w/Primelight® Indicator Light	8	42.3
	3	LT511735	100ft. 14/3 SJTOW YW w/Primelight® Indicator Light	4	41.4
	4	LT511825	25ft. 12/3 SJTOW YW w/Primelight® Indicator Light	8	31.0
	5	LT511830	50ft. 12/3 SJTOW YW w/Primelight® Indicator Light	5	37.4
	6	LT511835	100ft. 12/3 SJTOW YW w/Primelight® Indicator Light	3	43.5
	7	LT511930	50ft. 10/3 SJTOW YW w/Primelight® Indicator Light	4	44.3
	8	LT511935	100ft. 10/3 SJTOW YW w/Primelight® Indicator Light	2	44.4
 			BULLDOG TOUGH® Triple Tap Cords   		
	9	LT611830	50ft. 12/3 SJTOW YW Triple-Tap w/Primelight® Indicator Light	5	38.5
	10	LT611835	100ft. 12/3 SJTOW YW Triple-Tap w/Primelight® Indicator Light	3	43.5
			BULLDOG TOUGH® Adapters   		
	11	AD060802	2ft. 12/3 STOW YW Twist-to-Lock to U-Ground Triple Tap Adapter	8	12.8
	12	AD100801L	1ft. 12/3 STOW YW Twist-to-Lock to U-Ground Adapter	18	10.3
	13	AD110801L	1ft. 12/3 STOW YW U-Ground to Twist-to-Lock Adapter	18	10.3
	14	AD190802L	2ft. 12/3 STOW YW "W" Adapter	6	10.4
	15	AD050802	2ft. 12/3 STOW YW Triple-Tap Adapter	8	9.0
 			GENERATOR CORDS & ADAPTERS   		
	16	GCT12802	2ft. 12/3 STOW YW 20A T-Blade to 20A T-Slot Triple Tap w/Primelight®*	8	9.2
	17	GCT20903	3ft. 10/4 STOW YW 20A L14-30P to Two 10/3 STOW 5-20R "Y" w/Primelight®	6	13.3
	18	GC130802	2ft. 12/3 STOW 30A Twist-to-T-Slot "W" Adapter w/Primelight®*	6	11.1
	19	GC143925	25ft. 10/4 STOW YW 30A TTL Transfer Switch Cord	4	39.6
	20	GCT20802	2ft. 12/3 STOW YW 20A T-Blade "Y" w/Primelight®	6	8.6
	21	GCT20825	25ft. 12/3 STOW YW 20A T-Blade "Y" w/Primelight®	5	33.1
			*Not UL listed, but manufactured to accepted industry standards.		
 			ARCTIC BLUE™ All-Weather Extension Cords   		
	22	LT530725	25ft. 14/3 SJEOW BU/OR w/Primelok® & Primelight®	8	20.6
	23	LT530730	50ft. 14/3 SJEOW BU/OR w/Primelok® & Primelight®	8	42.3
	24	LT530735	100ft. 14/3 SJEOW BU/OR w/Primelok® & Primelight®	4	37.5
	25	LT530825	25ft. 12/3 SJEOW BU/OR w/Primelok® & Primelight®	8	31.0
	26	LT530830	50ft. 12/3 SJEOW BU/OR w/Primelok® & Primelight®	5	37.4
	27	LT530835	100ft. 12/3 SJEOW BU/OR w/Primelok® & Primelight®	3	43.5
	28	LT530930	50ft. 10/3 SJEOW BU/OR w/Primelok® & Primelight®	4	48.5
	29	LT530935	100ft. 10/3 SJEOW BU/OR w/Primelok® & Primelight®	2	50.8

 New Item(s)

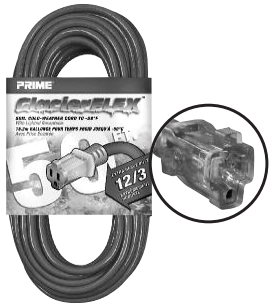
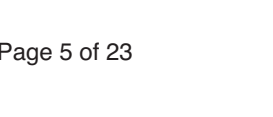
◆ Purchase-to-Order item

◇ Christmas item

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	Cat #	Prime Item #	Description	Pack	Weight
	30	LT630825	ARCTIC BLUE™ All-Weather Triple Tap Cords    25ft. 12/3 SJEOW BU/OR TTap w/Primelight® Indicator Light	8	35.1
	31	LT630830	50ft. 12/3 SJEOW BU/OR TTap w/Primelight® Indicator Light	5	38.5
	32	LT630835	100ft. 12/3 SJEOW BU/OR TTap w/Primelight® Indicator Light	3	43.5
	33	TL020625	ARCTIC BLUE™ All-Weather Work Lights   25ft. 16/3 SJE0 BU/OR w/Metal Guard & Convenience Outlet	6	17.8
	34	TL020630	50ft. 16/3 SJE0 BU/OR w/Metal Guard & Convenience Outlet	6	28.6
	35	CW511615	GLACIER FLEX® Cold Weather Extension Cords    15ft. 16/3 SJTW -50°C Blue w/Primelight® Indicator Light	12	14.1
	36	CW511625	25ft. 16/3 SJTW -50°C Blue w/Primelight® Indicator Light	12	25.7
	37	CW511630	50ft. 16/3 SJTW -50°C Blue w/Primelight® Indicator Light	10	40.6
	38	CW511635	100ft. 16/3 SJTW -50°C Blue w/Primelight® Indicator Light	6	47.7
	39	CW511725	25ft. 14/3 SJTW -50°C Blue w/Primelight® Indicator Light	8	22.7
	40	CW511730	50ft. 14/3 SJTW -50°C Blue w/Primelight® Indicator Light	8	42.6
	41	CW511735	100ft. 14/3 SJTW -50°C Blue w/Primelight® Indicator Light	4	41.4
	42	CW511825	25ft. 12/3 SJTW -50°C Blue w/Primelight® Indicator Light	8	31.0
	43	CW511830	50ft. 12/3 SJTW -50°C Blue w/Primelight® Indicator Light	5	37.4
	44	CW511835	100ft. 12/3 SJTW -50°C Blue w/Primelight® Indicator Light	3	43.8
	45	LTF890615	15ft. 16/3 SJTW -50°C Blue 3-Outlet Engine Block Heater Cord w/Primelight® Flashing Indicator Light	12	17.7
	46	NS512830	NEON FLEX® Extension Cords    50ft. 12/3 SJTW Neon GN w/Primelight® Indicator Light	5	37.4
	47	NS512835	100ft. 12/3 SJTW Neon GN w/Primelight® Indicator Light	3	43.5
	48	NS513830	50ft. 12/3 SJTW Neon PK w/Primelight® Indicator Light	5	37.4
	49	NS513835	100ft. 12/3 SJTW Neon PK w/Primelight® Indicator Light	3	43.5
	50	NS514830	50ft. 12/3 SJTW Neon BU w/Primelight® Indicator Light	5	37.4
	51	NS514835	100ft. 12/3 SJTW Neon BU w/Primelight® Indicator Light	3	43.5
	52	NS515830	50ft. 12/3 SJTW Neon RD w/Primelight® Indicator Light	5	37.4
	53	NS515835	100ft. 12/3 SJTW Neon RD w/Primelight® Indicator Light	3	43.5
	54	KC506725	KALEIDOSCOPE of COLORS® Extension Cords    25ft. 14/3 SJTW Blue/Yellow	8	22.0
	55	KC506730	50ft. 14/3 SJTW Blue/Yellow	8	38.6
	56	KC506735	100ft. 14/3 SJTW Blue/Yellow	4	41.4
	57	KC606730	50ft. 14/3 SJTW Blue/Yellow Triple-Tap	4	22.7
	58	KC500328	50ft. 12/3 SJTW RD/WH w/Primelight® Indicator Light	5	37.4
	59	KC500541	50ft. 12/3 SJTW Lime GN/RD w/Primelight® Indicator Light	5	37.4



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	Cat #	Prime Item #	Description	Pack	Weight
			PRIMELOK® Locking Connector Cords   		
	60	ECPL511725	25ft. 14/3 SJTW YW Outdoor Cord w/Primelok® & Primelight®	8	21.6
	61	ECPL511730	50ft. 14/3 SJTW YW Outdoor Cord w/Primelok® & Primelight®	8	37.9
	62	ECPL511735	100ft. 14/3 SJTW YW Outdoor Cord w/Primelok® & Primelight®	4	40.8
	63	KCPL507825	25ft. 12/3 SJTW RD/BU Outdoor Cord w/Primelok® & Primelight®	8	31.0
	64	KCPL507830	50ft. 12/3 SJTW RD/BU Outdoor Cord w/Primelok® & Primelight®	5	37.4
	65	KCPL507835	100ft. 12/3 SJTW RD/BU Outdoor Cord w/Primelok® & Primelight®	3	43.5
			NO OVERLOAD® Circuit Breaker Cords   		
	66	CB614725	25ft. 14/3 SJTW RD Triple-Tap w/Circuit Breaker Plug	8	25.6
	67	CB614730	50ft. 14/3 SJTW RD Triple-Tap w/Circuit Breaker Plug	6	34.1
	68	CB614735	100ft. 14/3 SJTW RD Triple-Tap w/Circuit Breaker Plug	4	41.5
			FARM & SHOP Extension Cords   		
	69	EC532725	25ft. 14/3 SJTOW Black	6	16.2
	70	EC532730	50ft. 14/3 SJTOW Black	6	29.2
	71	EC532735	100ft. 14/3 SJTOW Black	4	41.4
			RUBBER Extension Cords   		
	72	EC732815	15ft. 12/3 SJ00W Black w/Primelight® Indicator Light 	10	24.5
	73	EC732825	25ft. 12/3 SJ00W Black w/Primelight® Indicator Light 	8	29.6
	74	EC732830	50ft. 12/3 SJ00W Black w/Primelight® Indicator Light 	5	35.3
			LANDSCAPE Extension Cords   		
	75	EC880606	6ft. 16/3 SJTW Green	12	7.6
	76	EC880612	12ft. 16/3 SJTW Green	12	13.5
	77	EC880625	25ft. 16/3 SJTW Green	12	24.9
	78	EC880627	35ft. 16/3 SJTW Green	8	19.6
	79	EC880628	40ft. 16/3 SJTW Green	8	23.1
	80	EC880633	80ft. 16/3 SJTW Green	6	30.0
	81	ECY605608	8ft. 16/3 SJTW Green EZ-Pull Triple-Tap 	12	14.3
	82	EC605627	35ft. 16/3 SJTW Green Triple-Tap	4	13.3
	83	EC883612	12ft. 16/3 SJTW White	12	13.5
	84	EC883627	35ft. 16/3 SJTW White	8	19.6
	85	EC884627	35ft. 16/3 SJTW Beige	8	19.6

 New Item(s)

◆ Purchase-to-Order item

◇ Christmas item

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 			OUTDOOR Extension Cords   		
	86	EC502608	8ft. 16/3 SGTW Black	24	19.2
	87	EC502615	15ft. 16/3 SGTW Black	12	16.0
	88	EC501610	10ft. 16/3 SGTW Orange	14	15.3
	89	EC501625	25ft. 16/3 SGTW Orange	12	25.7
	90	EC501630	50ft. 16/3 SGTW Orange	10	40.6
	91	EC501635	100ft. 16/3 SGTW Orange	6	47.6
	92	EC501725	25ft. 14/3 SGTW Orange	8	18.7
	93	EC501730	50ft. 14/3 SGTW Orange	8	41.7
	94	EC501735	100ft. 14/3 SGTW Orange	4	38.9
 	95	KC506725	25ft. 14/3 SGTW Blue/Yellow	8	22.0
	96	KC506730	50ft. 14/3 SGTW Blue/Yellow	8	38.6
	97	KC506735	100ft. 14/3 SGTW Blue/Yellow	4	41.4
	98	EC500825	25ft. 12/3 SGTW Yellow	8	31.0
	99	EC500830	50ft. 12/3 SGTW Yellow	5	37.4
	100	EC500835	100ft. 12/3 SGTW Yellow	3	43.8
	101	EC511825	25ft. 12/3 SGTW YW Jobsite® w/Primelight® Indicator Light 	8	31.0
	102	EC511830	50ft. 12/3 SGTW YW Jobsite® w/Primelight® Indicator Light	5	37.4
	103	EC511835	100ft. 12/3 SGTW YW Jobsite® w/Primelight® Indicator Light	3	43.8
 			OUTDOOR Triple Tap Cords   		
	104	EC600725K	25ft. 14/3 SGTW YW Triple-Tap	10	31.8
	105	KC606730	50ft. 14/3 SGTW BU/YW Triple-Tap	4	22.7
	106	EC600825	25ft. 12/3 SGTW YW Triple-Tap	8	31.3
	107	EC600830	50ft. 12/3 SGTW YW Triple-Tap	5	38.5
	108	EC600835	100ft. 12/3 SGTW YW Triple-Tap	3	43.8
	109	EC611825	25ft. 12/3 SGTW YW Triple-Tap w/Primelight® Indicator Light 	8	31.3
	110	EC611830	50ft. 12/3 SGTW YW Triple-Tap w/Primelight® Indicator Light 	5	28.5
	111	EC611835	100ft. 12/3 SGTW YW Triple-Tap w/Primelight® Indicator Light 	3	43.8
			OUTDOOR Twist-to-Lock Cords   		
	112	EC730830	50ft. 12/3 SGTW YW Twist-to-Lock w/Primelight®	5	38.1
	113	EC730835	100ft. 12/3 SGTW YW Twist-to-Lock w/Primelight®	3	43.8
			SHOCK SAFE® G.F.C.I. PRODUCTS  		
	114	GF200806	6ft 12/3 SGTW Yellow GFCI Duplex Junction Box	6	13.9
	115	GF320803	3ft. 12/3 SGTW Yellow In-Line GFCI Triple Tap Adapter	8	11.5
	116	GF420802	2ft. 12/3 SGTW Yellow Triple Tap Adapter w/GFCI Plug	12	14.5
			WIRING DEVICES  		
	117	WDA5266B	NEMA 5-15P, 15A-125V "Autogrip" Black Nylon Plug	100	22.6
	118	WDA5269B	NEMA 5-15R, 15A-125V "Autogrip" Black Nylon Connector	100	25.6
	119	WDE0222B	NEMA 5-15R, 15A-125V U-Ground Black Rubber Connector	100	18.6 ♦
	120	WDE1709B	NEMA 5-15P, 15A-125V U-Ground Black Rubber Plug	100	14.5 ♦

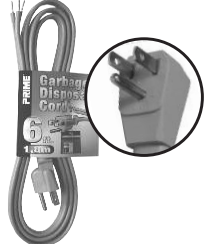
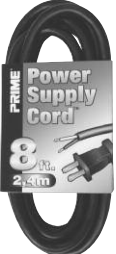
 New Item(s)

♦ Purchase-to-Order item

◇ Christmas item

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    	APPLIANCE & POWER SUPPLY CORDS				
			Range & Dryer Cords   *		
	121	RD100304	4ft. 10/3 SRDT Gray 30 Amp Dryer Cord*	10	12.5
	122	RD100306L	6ft. 10/3 SRDT Gray 30 Amp Dryer Cord*	10	15.6
	123	RD100404L	4ft. 10/4 SRDT Black 30 Amp Dryer Cord	10	17.8
	124	RD100405	5ft. 10/4 SRDT Black 30 Amp Dryer Cord	8	16.5
	125	RD100406L	6ft. 10/4 SRDT Black 30 Amp Dryer Cord	6	14.9
	126	RD628104	4ft. 6/2 & 8/1 SRDT Gray 50 Amp Range Cord*	10	19.6
	127	RD628106L	6ft. 6/2 & 8/1 SRDT Gray 50 Amp Range Cord*	8	21.8
	128	RD628204L	4ft. 6/2 & 8/2 SRDT Black 50 Amp Range Cord	8	20.8
	129	RD628205	5ft. 6/2 & 8/2 SRDT Black 50 Amp Range Cord	6	18.9
	130	RD628206	6ft. 6/2 & 8/2 SRDT Black 50 Amp Range Cord 	5	17.6
	*No Canadian standard for 3-conductor range and dryer cords.				
			Air Conditioner/Major Appliance Cords  		
	131	EC680503L	3ft. 14/3 SPT-3 Gray Air Conditioner Cord	36	17.7
	132	EC680506L	6ft. 14/3 SPT-3 Gray Air Conditioner Cord	10	8.4
	133	EC680509L	9ft. 14/3 SPT-3 Gray Air Conditioner Cord	12	13.7
			Power Supply Cords  		
	134	PS200603	3ft. 16/3 SPT-3 Gray Garbage Disposal Cord w/Straight Plug	30	9.1
	135	PS200606	6ft. 16/3 SPT-3 Gray Power Supply Cord w/Straight Plug	20	10.2
	136	PS210603	3ft. 16/3 SPT-3 Gray Garbage Disposal Cord w/Right Angle Plug	30	9.1
	137	PS210606	6ft. 16/3 SPT-3 Gray Power Supply Cord w/Right Angle Plug	20	10.2
	138	PS005608	8ft. 16/2 SJT Black Replacement Power Supply Cord (Plug)	18	8.3
	139	PS010608	8ft. 16/3 SJT Black Replacement Power Supply Cord (Plug)	18	13.3
	140	PS020603	3ft. 16/3 SJT Black Replacement Power Supply Cord (Plug) 	24	7.7
	141	PS010709	9ft. 14/3 SJEO Black Replacement Power Supply Cord (Plug) 	15	14.3
	142	HC100503	3ft. 18/2 HPN Black Small Appliance Cord-1/2in. Centered Contacts	24	3.6
	143	HC100506	6ft. 18/2 HPN Black Small Appliance Cord-1/2in. Centered Contacts	24	7.2
	144	HC100608	8ft. 16/2 HPN Black Iron, Heater & Appliance Extension Cord	24	10.0
	145	HC102506	6ft. 16/2 HPN Black Jumbo Connector Appliance Cord	24	8.9
INDOOR HOUSEHOLD & UTILITY CORDS  					
		Household Extension Cords			
	146	EC660606	6ft. 16/2 SPT-2 White 3-Outlet Cord	24	8.3
	147	EC660609	9ft. 16/2 SPT-2 White 3-Outlet Cord	18	8.8
	148	EC660612	12ft. 16/2 SPT-2 White 3-Outlet Cord	18	10.9
	149	EC660615	15ft. 16/2 SPT-2 White 3-Outlet Cord	18	12.8
	150	EC670606	6ft. 16/2 SPT-2 Brown 3-Outlet Cord	24	8.3
	151	EC670609	9ft. 16/2 SPT-2 Brown 3-Outlet Cord	18	8.8
	152	EC670612	12ft. 16/2 SPT-2 Brown 3-Outlet Cord	18	10.9
	153	EC670615	15ft. 16/2 SPT-2 Brown 3-Outlet Cord	18	12.6

 New Item(s)

◆ Purchase-to-Order item

◇ Christmas item

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	Cat #	Prime Item #	Description	Pack	Weight
			SNUG PLUG® Low-Profile Extension Cords  		
	154	EC920607	7ft. 16/2 SPT-2 White 3-Outlet Cord	18	7.2
	155	EC920613	13ft. 16/2 SPT-2 White 3-Outlet Cord	16	10.3
	156	EC930606	6ft. 16/3 SPT-2 White 3-Outlet Cord	14	8.2
	157	EC930610	10ft. 16/3 SPT-2 White 3-Outlet Cord	14	11.7
	158	EC930706K	6ft.14/3 SJT White 3-Outlet Office Cord	14	13.5
	159	EC940606	6ft. 16/3 SPT-2 Almond 3-Outlet Cord	14	8.2
	160	EC940610	10ft. 16/3 SPT-2 Almond 3-Outlet Cord	14	11.7
	161	EC932606	6ft. 16/3 SPT-2 Black 3-Outlet Cord New	14	8.2
	162	EC932610	10ft. 16/3 SPT-2 Black 3-Outlet Cord New	14	11.7
			Office Extension Cords  		
	163	EC621608K	8ft. 16/3 SJT Beige 90° Triple-Tap Office Cord*	8	8.2
	164	EC870615	15ft. 16/2 SPT-2 White Remote Switch Cord	12	8.8
	165	EC974612K	12ft. 16/3 SJT Beige 3-Outlet Office Cord w/In-Line Switch	14	19.0
	166	EC890609	9ft. 16/3 SJT White 3-Outlet Indoor Cord	10	10.5
			*UL listed only.		
			Shop & Utility Extension Cords  		
	167	AD010610	10ft. 16/3 SJT Orange Coiled Power Tool Cord	5	8.6
	168	EC890708	8ft. 14/3 SJT Black/Orange 3-Outlet Shop Cord	14	16.3
	169	EC890715	15ft. 14/3 SJT Black/Orange 3-Outlet Shop Cord	8	12.5
	170	EC840603	3ft. 16/3 SPT-2 Yellow 3-Outlet Utility Cord	18	6.7
	171	EC820608	8ft. 16/3 SPT-2 White 3-Outlet Utility Cord	20	14.6
	172	EC850608	8ft. 16/3 SPT-2 Brown 3-Outlet Utility Cord	20	14.6
	173	EC102825	25ft. Style 12, SPT-3, 3-Conductor, Black w/Blue Ends*	24	57.6
			*Not UL listed, but manufactured to accepted industry standards.		



HOLIDAY SPECIALTY PRODUCTS

			Description		
			Indoor Extension Cords  		
174	FSL780609	9ft. 16/2 SPT-2 Green 3-Outlet Cord w/Lighted Footswitch	6	4.5	✧
175	EC695609	9ft. 18/2 SPT-2 Green 9-Outlet Tree Cord w/Rocker Switch*	6	5.4	✧
176	EC895609	9ft. 16/3 SJT Green 3-Outlet Cord	10	10.7	✧
177	EC780609	9ft. 16/2 SPT-2 Green 3-Outlet Cord	18	8.5	✧
178	EC780615	15ft. 16/2 SPT-2 Green 3-Outlet Cord	18	12.6	✧
			*UL listed only.		



New Item(s)

◆ Purchase-to-Order item

✧ Christmas item

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	Cat #	Prime Item #	Description	Pack	Weight
     			Outdoor Extension Cords   		
	179	AD190723	23ft. 14/3 STW Green 3-Outlet "W" Cord 	4	24.8 ✧
	180	EC1615725	25ft. 14/3 STW Green 3-Outlet (Two In-line Outlets) 	4	21.8 ✧
	181	EC485625	25ft. 16/2 SJTW Green*	12	22.7 ✧
	182	EC485630	50ft. 16/2 SJTW Green*	8	26.9 ✧
	183	EC880609	9ft. 16/3 SJTW Green	12	10.9 ✧
	184	EC883606	6ft. 16/3 SJTW White	12	7.6 ✧
	185	EC883609	9ft. 16/3 SJTW White	12	10.9 ✧
	186	EC883612	12ft. 16/3 SJTW White	12	13.5 ✧
	187	EC883615	15ft. 16/3 SJTW White	12	16.0 ✧
	188	ECY605608	8ft. 16/3 SJTW Green EZ-Pull Triple-Tap	12	14.3 ✧
	189	ECY605625	25ft. 16/3 SJTW Green EZ-Pull Triple-Tap	6	12.8 ✧
	190	ECY605627	35ft. 16/3 SJTW Green EZ-Pull Triple-Tap	4	13.3 ✧
	191	ECY603627	35ft. 16/3 SJTW White EZ-Pull Triple-Tap	4	13.3 ✧
	192	EC605608	8ft. 16/3 SJTW Green Triple-Tap	12	14.7 ✧
	193	EC603627	35ft. 16/3 SJTW White Triple-Tap	4	13.3 ✧
			*Only 3-conductor cords meet OSHA requirements.		
			Timers  		
	194	TNI2412	1-Outlet 24-Hour Timer, 2-Conductor, White	6	3.0 ✧
			Remote Controls  		
	195	TNOREM02	2-Outlet Indoor/Outdoor Wireless Remote Control, Black	4	3.4 ✧
	196	PBFSTAP02	4-Outlet Indoor Power Tap w/Remote Switch, White	6	3.7 ✧
	197	TNRC13PK	1-Outlet Indoor Wireless Remote Controls, White, 3PK (1 remote, 3 receivers)	4	5.1 ✧
			Multi-Outlet Power Strips & Adapters  		
	198	PBCC1118	6-Outlet Red/White Candy Cane Striped Power Strip  w/18in Cord, Right-Angle Plug	12	9.0 ✧
	199	PB801518	6-Outlet Green Power Strip w/18in Cord, Straight Plug	12	8.2 ✧
	200	ADGN50UT	5-Outlet Green Indoor/Outdoor Adapter w/Built-in Circuit Breaker*	6	7.8 ✧
	201	AD025011B	3-Outlet Green Indoor/Outdoor Right-Angle Adapter w/Outlet Covers (bulk)*	24	13.3 ✧
	202	PBAD25011	3-Outlet Green Indoor/Outdoor Right-Angle Adapter w/Outlet Covers*	10	6.4 ✧
	203	AD025000B	3-Outlet Green Indoor/Outdoor 90° Power Block Adapter (bulk)	24	6.8 ✧
	204	PB801011	6-Outlet White Power Tap	8	2.5 ✧
	205	PB101100	3-Outlet White Swivel Power Tap	8	3.5 ✧
	206	PBAD3200	3-to-2 Gray Grounding Adapter, 2PK*	12	2.1 ✧
			*UL listed only.		
			Outdoor Power Stakes  		
	207	PB801116	3-Outlet Green Power Stake w/6ft 14/3 SJTW Cord, Outlet Covers	6	8.1 ✧
	208	PB8CB003	3-Outlet Green Power Stake w/6ft 14/3 SJTW Cord, Circuit Breaker, Outlet Covers	4	4.9 ✧

 New Item(s)

◆ Purchase-to-Order item

✧ Christmas item

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Cat #	Prime Item #	Description	Pack	Weight
		Holiday Specialty  		
209	LFLRG505	2-Color (RD/GRN) Outdoor Laser Light Projector New w/5ft 18/2 SJTW Cord, Photosensor, 6hr Timer	4	11.1 ✧
210	RCSTMI3	3-Outlet White Indoor Light Show Power Stand New w/3ft 16/3 SJT Cord, Remote Control	6	8.8 ✧
211	RCSTM03	3-Outlet Green Outdoor Light Show Power Stake New w/6ft 16/3 SJTW Cord, Remote Control	6	10.0 ✧



ELECTRICAL ADAPTERS

212	PBAD0100	3-Outlet Yellow Adapter	16	5.6
213	PBAD0200	90° 3-Outlet Yellow Adapter	16	5.5
214	PBAD3200	3-to-2 Gray Grounding Adapter, 2PK*	12	2.1
215	PBADP320	3-to-2 Grounding Adapter w/Primelight® Indicator Light	10	1.7
216	AD5OUTLET	5-Outlet Yellow Adapter w/Built-in Circuit Breaker	6	7.8

*UL listed only.



MULTI-OUTLET STRIPS & SURGE PROTECTORS

Multiple Outlet Taps

217	PBAD1100	3-Outlet White Power Tap New	8	2.9
218	PBADL101	3-Outlet White Power Tap w/Photocell Nightlight	8	2.2
219	PB101100	3-Outlet White Swivel Power Tap New	8	3.5
220	PBFSTAP	4-Outlet Indoor Power Tap w/Remote Switch, White New	6	3.7
221	PB801011	6-Outlet White Power Tap	8	2.5
222	PB801020	6 Side-Outlet White Power Tap	8	3.6
223	PB801105	6-Outlet White Power Tap w/Photocell Nightlight	8	4.0

Multiple Outlet Strips

224	PB801118	6-Outlet White/Gray Power Strip w/1.5ft Cord New	12	8.2
225	PB801124	6-Outlet White/Gray Power Strip w/3ft Cord	12	10.0
226	PB8100X2	6-Outlet White/Gray Power Strips w/3ft Cord, Right-Angle Plug, 2PK	12	19.6
227	PB922009	6-Outlet Black/Gray Power Strip w/3ft Cord, Right-Angle Plug New	12	10.0
228	PB801115	6-Outlet White/Gray Power Strip w/8ft Cord, Right-Angle Plug	8	11.5

Workshop Strips

229	PB801120	6-Outlet (4+2) Black Metal Strip w/10ft Cord, Right-Angle Plug	8	20.2
230	PB801123	6-Outlet (4+2) Black Metal Strip w/3ft Cord, Right-Angle Plug	8	13.2
231	PB801130	8-Outlet (5+3) Yellow/Black Metal Shop Box w/6ft Cord & Cord Wrap	6	16.0
232	PB800012	12-Outlet 4ft Black Metal Power Strip w/6ft Cord	6	25.9

General Purpose Surge Taps

233	PB802105	1-Outlet 900J White/Gray Surge Tap w/Alarm	8	3.3
234	PB802155	5-Outlet (3+2) 900J White/Gray Surge Tap New	8	4.6
235	PB802120	6 Side-Outlet 540J White Surge Tap	8	2.9



New Item(s)

◆ Purchase-to-Order item

✧ Christmas item

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	Cat #	Prime Item #	Description	Pack	Weight
	236	PB802013	General Purpose Surge Protectors   6-Outlet 400J WH Surge Protector w/1.5ft Cord	12	9.8
	237	PB2013X2	2pk 6-Outlet 400J WH Surge Protectors w/1.5ft Cord	12	18.2
	238	PB802124	6-Outlet 750J WH Surge Protector w/3ft Cord	12	11.8
	239	PBCB0004	6-Outlet 750J WH Surge Strip w/6-Outlet White Power Strip	12	18.8
	240	PB802225	6-Outlet 1000J BK Surge Protector w/4ft Cord, Rt-Angle Plug	12	13.0
	241	PB802126	6-Outlet 1000J WH Surge Protector w/8ft Cord, Rt-Angle Plug	8	12.6
	242	PB802135	6-Outlet (4+2) 1150J BK Metal Surge Protector w/15ft Cord, Rt-Angle Plug	6	13.4
	243	PB802112	Multimedia Surge Protectors   3-Outlet 900J WH Surge Tap w/2-Port (3.1A) USB Charger, New Charging Indicator Light, Docking Shelf	8	4.7
	244	PB505104	4-Outlet (3+1) 1200J WH w/2-Port (2.1A) USB Charger, 4ft Cord, Rt-Angle Plug New	4	5.7
	245	PB525106	6-Outlet (5+1) 1800J WH w/2-Port (2.1A) USB Charger, 4ft Cord, Rt-Angle Plug New	4	6.1
	246	PB503105	6-Outlet 2160J WH Swivel Surge Tap	4	5.2
	247	PB523120	8-Outlet (5+3) 2400J WH w/2-Port (2.1A) USB Charger, 6ft Cord, Rt-Angle Plug New	2	6.4
	248	PB523118	8-Outlet (5+3) 3600J BK w/2-Port (2.1A) USB Charger, RJ11/45 Combo, New RJ11, Coax & 6ft Cord, Rt-Angle Plug	2	5.4
	249	PB504142	12-Outlet (6+6) 4200J BK w/2-Port (2.1A) USB Charger, RJ11/45 Combo, New RJ11, Coax & 6ft Cord, Rt-Angle Plug	2	6.5
TIMERS & REMOTE CONTROLS					
	250	TNI24111	Indoor Timers   1-Outlet 24-Hour Timer w/EZ Access Plug, 2-Conductor, White	New 12	4.6
	251	TNI2412	1-Outlet 24-Hour Timer, 2-Conductor, White	New 6	3.0
	252	TNINL2412	1-Outlet 24-Hour Timer w/Photocell Nightlight, 3-Conductor, White	New 6	3.4
	253	TNI2423	2-Outlet 24-Hour Timer, 3-Conductor, White	New 6	3.4
	254	TNID7111	1-Outlet 24-Hour Digital Timer, 2-Conductor, White	New 6	2.1
	255	TND002	1-Outlet 7-Day Digital Timer, 2-Conductor w/8 Settings, White	New 4	2.3
	256	TNDHD002	2-Outlet 7-Day Digital Timer, 3-Conductor w/16 Settings, White	New 4	3.0
	257	TNIW060	In-Wall Manual Countdown Timer, 2 Faceplates & 2 Knobs, White	New 4	2.7
	258	TNDIW07D	In-Wall 7-Day Digital Timer, Daylight Savings Mode, 18 Settings, White	New 4	2.5
	259	TNO24111	Outdoor Timers   2-Outlet 24-Hour Timer, Black	New 4	3.7
	260	TNOC002	2-Outlet Manual Countdown Timer, Black	New 4	3.6
	261	TNOLED02	2-Outlet LED Countdown Timer w/Photocell, Black	New 4	3.4
	262	TNOC02T	2-Outlet LED Countdown Timer w/Touch-Sensor Control & Photocell, Black	New 8	6.1
	263	TNRC0CD2	2-Outlet Remote Controlled Countdown Timer w/Touch-Sensor Control & Photocell, Black	New 8	7.0
	264	TNCDTSTK6	6-Outlet Power Stake w/Touch-Sensor Countdown Timer, Photocell & 6ft Cord, Green	New 6	12.3
	265	PBFSTAP02	Remote Controls   4-Outlet Indoor Power Tap w/Remote Switch, White	New 6	3.7
	266	TNRC21	2-Outlet Indoor Wireless Remote Control, White	New 4	3.2

New New Item(s)

◆ Purchase-to-Order item

◇ Christmas item

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	Cat #	Prime Item #	Description	Pack	Weight
NIGHT LIGHTS					
			Incandescent  		
	267	NLM1	Manual Incandescent Night Light	 6	1.5
	268	NLM2P	Manual Incandescent Night Light, 2PK	 6	2.1
	269	NLA2P	Photocell Activated Incandescent Night Light, 2-PK	 6	1.9
	270	NLAMA26	Motion Activated Incandescent Night Light w/Photosensor	 5	2.3
			Energy Saving  		
	271	NLAE33	Photocell Activated LED Night Light	 6	1.7
	272	NLAE332P	Photocell Activated LED Night Light, 2-PK	 6	2.4
	273	NLAG33	Photocell Activated Color-Changing LED Night Light	 6	1.6
	274	NLAG2L	Photocell Activated Color-Changing LED Night Light	 6	2.5
	275	NLAR2P	Photocell Activated LED Rotating Night Light, 2PK	 6	2.0
	276	NLAT1	Photocell Activated LED Pathway Night Light	 6	1.8
	277	NLFL2P	Flat Panel LED Night Light, 2PK	 6	2.3
	278	NLFS2P	Flat Panel EL Night Light, 2PK	 6	1.3
	279	NLPS	Decorative LED Prism Night Light	 6	1.4
	280	NLSH	Decorative LED Seashell Night Light	 6	1.8
	281	NLMCF	Manual Compact Fluorescent Night Light	 6	1.7
	282	NLBU2P	Decorative Neon Lamp Night Light, 2PK	 6	1.4
			Utility  		
	283	NLPES2P	Battery Operated LED Push Light, 2PK*	 6	3.5
	284	NLUTL1	Battery Operated Fluorescent Utility Light*	 6	2.7
	285	NLPF1	Multi-Function 3-in-1 LED Night Light/Flashlight/Emergency Light	 6	2.8
	286	NLPFS18	Multi-Function 3-in-1 Ultra-Slim 18 LED Night Light/Flashlight/Emergency Light	 6	5.0
	287	NLPFS20	Multi-Function 3-in-1 Slim 20 LED Night Light/Flashlight/Emergency Light	 6	5.0
*Not UL listed, but manufactured to accepted industry standards.					
LIGHTING PRODUCTS					
			Camp Lamps  		
	288	CL060506	6ft. 18/2 SPT-2 60 Watt 5-1/2in Clamp Lamp	6	7.8
	289	CL060506B	6ft. 18/2 SPT-2 60 Watt 5-1/2in Clamp Lamp (bulk pack)	6	6.0 ♦
	290	CL050506	6ft. 18/2 SPT-2 100 Watt 8-1/2in. Clamp Lamp	6	8.8
	291	CL050506B	6ft. 18/2 SPT-2 100 Watt 8-1/2in. Clamp Lamp	6	7.6 ♦
	292	BL081508	8ft. 18/2 SJT 250 Watt 10-1/2in. Brooder/Heat Lamp w/Clamp	12	21.7
			Work Lights  		
	293	TL098506	6ft. 18/2 SJTW YW w/Plastic Guard	 8	9.3
	294	TL010606	6ft. 16/3 SJTW YW w/Metal Guard & Convenience Outlet	 6	8.7
	295	TL010625	25ft. 16/3 SJTW YW w/Metal Guard & Convenience Outlet	6	17.9
	296	TL010630	50ft. 16/3 SJTW YW w/Metal Guard & Convenience Outlet	6	27.4
	297	TL020625	25ft. 16/3 SJE0 BU/OR w/Metal Guard & Convenience Outlet	6	17.8
	298	TL020630	50ft. 16/3 SJE0 BU/OR w/Metal Guard & Convenience Outlet	6	28.6



New Item(s)

♦ Purchase-to-Order item

◇ Christmas item

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	Cat #	Prime Item #	Description	Pack	Weight
			Compact Fluorescent Work Lights  		
	299	TLPL210606	6ft. 16/3 SJTW Yellow 13 Watt Compact Fluorescent Worklight**	 6	10.1
	300	TLPL220506	6ft. 18/2 SJTW Yellow 13 Watt Compact Fluorescent Worklight**	 6	8.2
	301	CRTLPL520	20ft. 18/3 SVT Yellow 13 Watt Compact Fluorescent Worklight w/Retractable Cord Reel	 6	26.5
	302	TLPL13	PL13 GX23 2-Pin Base 13 Watt Compact Fluorescent Replacement Bulb*	 12	2.7
			*Not UL listed, but manufactured to accepted industry standards. **UL listed only.		
			LED Work Lights  		
	303	TLLED48606	48 LED Yellow Work Light w/6ft 16/3 SJTW Cord	 6	12.1
	304	CRTLLED526	48 LED Yellow Work Light & 30ft 16/3 SJTW Metal Cord Reel	 3	30.2
			LED Specialty *		
	305	LEDHH01	19 LED Handheld 2-in-1 Work Light (Flashlight/Floodlight), Adjustable Stand	 6	6.8
	306	LEDHH02	22 LED Handheld 2-in-1 Work Light (Flashlight/Floodlight), Collapsible	 6	6.4
	307	LEDHL01	8 LED Head Lamp w/3 Settings	 6	3.8
	308	LEDHL02	LED Head Lamp w/3 Settings, Telescoping Flood to Spot Light	 6	3.8
			*Not UL listed, but manufactured to accepted industry standards.		
			Temporary Light Strings w/Plastic Cages 		
	309	LSUG2830	50ft. 12/3 SJTW Yellow 5-Light U-Ground Light String	 1	9.4
	310	LSUG2835	100ft. 12/3 SJTW Yellow 10-Light U-Ground Light String	 1	17.4
			Temporary Light Strings w/Dipped Metal Cages   *		
	311	LSUGM830	50ft. 12/3 SJTW 5-Light U-Ground Light String w/Metal Cages*	 1	10.7
	312	LSUGM835	100ft. 12/3 SJTW 10-Light U-Ground Light String w/Metal Cages*	 1	20.5
	313	LSUGM1830	50ft. 12/3 STW 5-Light U-Ground Light String w/Metal Cages	1	15.8
	314	LSUGM1835	100ft. 12/3 STW 10-Light U-Ground Light String w/Metal Cages	1	31.2
			*No Canadian standard for SJTW Light Strings.		
			Outdoor Floodlight Holder 		
	315	FLH10506	6ft. 18/2 SJTW Green 150 Watt Floodlight Holder	8	6.7
			Laser Light Projector  		
	316	LFLRG505	2-Color (RD/GRN) Outdoor Laser Light Projector w/5ft 18/2 SJTW Cord, Photosensor, 6hr Timer	 4	11.1

 New Item(s)

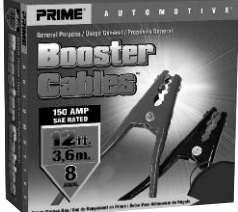
◆ Purchase-to-Order item

◇ Christmas item

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	Cat #	Prime Item #	Description	Pack	Weight
CORD REELS AND CORD STORAGE ACCESSORIES  					
	317	CA002000	Cord Winder, Orange*	 12	2.8
	318	CA1000	Cord Carry Strap, Black*	 12	4.1
	319	CACDL01	Cord Lock, Yellow*	 12	5.0
	320	CR002002	Cord Storage Reel, Orange*	 6	7.7
	321	CR003002	Cord Storage Reel w/Stand, Orange*	 6	13.9
	322	CR003000	Cord Storage Wheel w/Metal Stand, Black*	 4	11.2
	323	CR220625	25ft. 16/3 SJT Yellow Cord Caddy w/4-Outlets	 4	24.4
	324	CRTLPL520	20ft. 18/3 SVT Yellow 13 Watt Compact Fluorescent Worklight w/Retractable Cord Reel	 6	26.5
	325	CRTLLED526	48 LED Yellow Work Light & 30ft 16/3 SJTW Metal Cord Reel	 3	30.2
	326	CR211625	25ft. 16/3 SJT Yellow Metal Cord Reel w/Triple-Tap & Circuit Breaker	 6	25.1
*Not UL listed, but manufactured to accepted industry standards.					
**UL listed only.					
DE-ICING CABLE					
Pipe Heating Cable  					
	327	PHC42W06	6ft. 42W BK Water Pipe Heating Cable w/2ft. 18/3 OR Power Supply Cord	 6	7.0
	328	PHC84W12	12ft. 84W BK Water Pipe Heating Cable w/2ft. 18/3 OR Power Supply Cord	 6	10.0
	329	PHC126W18	18ft. 126W BK Water Pipe Heating Cable w/2ft. 18/3 OR Power Supply Cord	 6	7.0
	330	PHC168W24	24ft. 168W BK Water Pipe Heating Cable w/2ft. 18/3 OR Power Supply Cord	 6	10.0
	331	PHC210W30	30ft. 210W BK Water Pipe Heating Cable w/2ft. 18/3 OR Power Supply Cord	 6	12.0
Roof Heating Cable  					
	332	RHC150W30	30ft. 150W BK Roof & Gutter Heating Cable w/2ft. BU Power Supply Cord	 6	12.0
	333	RHC300W60	60ft. 300W BK Roof & Gutter Heating Cable w/2ft. BU Power Supply Cord	 6	18.4
	334	RHC500W100	100ft. 500W BK Roof & Gutter Heating Cable w/2ft. BU Power Supply Cord	 4	22.2
	335	RHC600W120	120ft. 600W BK Roof & Gutter Heating Cable w/2ft. BU Power Supply Cord	 4	26.4
	336	RHC800W160	160ft. 800W BK Roof & Gutter Heating Cable w/2ft. BU Power Supply Cord	 4	22.4
	337	RHC1000W200	200ft. 1000W BK Roof & Gutter Heating Cable w/2ft. BU Power Supply Cord	 4	26.4
	338	RHC1200W240	240ft. 1200W BK Roof & Gutter Heating Cable w/2ft. BU Power Supply Cord	 4	30.8
BATTERY BOOSTER CABLES					
	339	BCB11812	12ft. 8/2 TPE Black/Red Battery Booster Cables*	10	30.0
*Not UL listed, but manufactured to accepted industry standards.					
BULK WIRE PRODUCTS					
Low Voltage					
	340	BW182045	500ft. 18/2 Red/White Unjacketed Bell Wire*	2	15.0
	341	LC010845	500ft. 12/2 SPT Black Landscape Lighting Cable*	1	34.0
*Not UL listed, but manufactured to accepted industry standards.					



New Item(s)

◆ Purchase-to-Order item

◇ Christmas item

UPC Code Index (continued)

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ECY605627	0 54732 81601 9	10	190	14.2 x 6.8 x 8.7
FLH10506	0 54732 30069 3	14	315	13.4 x 7.5 x 9.0
FLSL780609	0 54732 10994 4	9	174	13.1 x 6.0 x 10.0
GC130802	0 54732 80283 8	4	18	18.2 x 7.3 x 6.5
GC143925	0 54732 80518 1	4	19	13.5 x 13.3 x 12.9
GCT12802	0 54732 81380 3	4	16	14.4 x 5.7 x 9.3
GCT20802	0 54732 80457 3	4	20	18.2 x 7.3 x 6.5
GCT20903	0 54732 81381 0	4	17	19.9 x 6.0 x 8.9
GCT20825	0 54732 80460 3	4	21	16.8 x 13.3 x 12.9
GF200806	0 54732 20117 4	7	114	11.5 x 9.8 x 10.7
GF320803	0 54732 20119 8	7	115	15.8 x 7.5 x 9.5
GF420802	0 54732 20105 1	7	116	19.3 x 7.3 x 9.7
HC100503	0 54732 30004 4	8	142	11.7 x 6.5 x 8.6
HC100506	0 54732 30001 3	8	143	11.5 x 6.7 x 8.7
HC100608	0 54732 30000 6	8	144	10.5 x 6.7 x 8.7
HC102506	0 54732 30005 1	8	145	11.8 x 7.0 x 6.1
KC500328	0 54732 10117 7	5	58	16.4 x 13.5 x 8.2
KC500541	0 54732 10103 0	5	59	16.4 x 13.5 x 8.2
KC506725	0 54732 40280 9	5 & 7	54 & 95	14.4 x 12.5 x 7.2
KC506730	0 54732 40281 6	5 & 7	55 & 96	15.4 x 14.2 x 9.1
KC506735	0 54732 40282 3	5 & 7	56 & 97	16.2 x 12.3 x 9.2
KC606730	0 54732 40283 0	5 & 7	57 & 105	15.4 x 8.0 x 9.9
KCPL507825	0 54732 80391 0	6	63	14.4 x 13.5 x 8.7
KCPL507830	0 54732 80392 7	6	64	16.4 x 13.5 x 8.2
KCPL507835	0 54732 80393 4	6	65	16.9 x 10.0 x 9.8
LC010845	0 54732 70287 9	15	341	12.0 x 12.0 x 9.4
LEDHH01	0 54732 82527 1	14	305	14.4 x 6.4 x 13.9
LEDHH02	0 54732 82528 8	14	306	18.6 x 7.4 x 13.4
LEDHL01	0 54732 82523 3	14	307	19.8 x 5.3 x 5.4
LEDHL02	0 54732 82524 0	14	308	12.1 x 8.7 x 5.4
LFLRG505	0 54732 82154 9	11 & 14	209 & 316	13.8 x 12.8 x 12.8
LSUG2830	0 54732 30134 8	14	309	14.8 x 14.5 x 5.5
LSUG2835	0 54732 30135 5	14	310	17.6 x 16.5 x 6.8
LSUGM1830	0 54732 82010 8	14	313	5.8 x 14.5 x 16.5
LSUGM1835	0 54732 82011 5	14	314	5.8 x 21.0 x 20.0
LSUGM830	0 54732 80485 6	14	311	14.5 x 5.8 x 16.5
LSUGM835	0 54732 80486 3	14	312	5.8 x 19.6 x 19.6
LT511725	0 54732 91011 3	4	1	14.4 x 11.5 x 7.2
LT511730	0 54732 91000 7	4	2	15.9 x 14.5 x 8.7
LT511735	0 54732 91001 4	4	3	16.2 x 12.3 x 9.2
LT511825	0 54732 91002 1	4	4	14.4 x 13.5 x 8.7
LT511830	0 54732 91003 8	4	5	16.4 x 13.5 x 8.2
LT511835	0 54732 91004 5	4	6	16.9 x 10.0 x 9.8
LT511930	0 54732 91012 0	4	7	18.5 x 13.0 x 13.5
LT511935	0 54732 91013 7	4	8	11.5 x 17.0 x 15.0
LT530725	0 54732 30191 1	4	22	14.4 x 11.3 x 7.2
LT530730	0 54732 30192 8	4	23	15.9 x 14.5 x 8.7
LT530735	0 54732 30193 5	4	24	16.2 x 13.0 x 9.7
LT530825	0 54732 10200 6	4	25	14.4 x 13.5 x 8.7
LT530830	0 54732 10201 3	4	26	16.4 x 13.5 x 8.2
LT530835	0 54732 10202 0	4	27	16.9 x 10.0 x 9.8
LT530930	0 54732 30189 8	4	28	18.5 x 13.0 x 13.5
LT530935	0 54732 30190 4	4	29	17.5 x 12.0 x 14.9
LT611830	0 54732 91009 0	4	9	16.4 x 13.5 x 8.2
LT611835	0 54732 91010 6	4	10	16.9 x 10.0 x 9.8
LT630825	0 54732 30197 3	5	30	15.7 x 14.0 x 8.7
LT630830	0 54732 30198 0	5	31	16.4 x 13.5 x 8.2
LT630835	0 54732 30199 7	5	32	16.9 x 10.0 x 9.8
LTF890615	0 54732 80802 1	5	45	13.4 x 7.8 x 9.1
NLA2P	0 54732 81790 0	13	269	13.6 x 5.8 x 7.4
NLAE33	0 54732 81792 4	13	271	14.3 x 5.1 x 7.4
NLAE332P	0 54732 81793 1	13	272	14.2 x 5.8 x 7.4
NLACG2L	0 54732 81805 1	13	274	14.2 x 5.8 x 10.3
NLACG33	0 54732 81803 7	13	273	14.3 x 4.8 x 7.4
NLAMA26	0 54732 81808 2	13	270	13.1 x 5.8 x 10.3

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NLAR2P	0 54732 81796 2	13	275	16.6 x 4.8 x 7.4
NLAT1	0 54732 81806 8	13	276	12.3 x 5.8 x 7.4
NLBU2P	0 54732 81801 3	13	282	11.2 x 4.8 x 7.4
NLFL2P	0 54732 81798 6	13	277	10.2 x 5.8 x 7.4
NLFS2P	0 54732 81799 3	13	278	8.6 x 4.8 x 7.4
NLM1	0 54732 81788 7	13	267	13.8 x 4.8 x 7.4
NLM2P	0 54732 81789 4	13	268	14.8 x 5.8 x 7.4
NLMCF	0 54732 81807 5	13	281	15.5 x 4.8 x 7.4
NLPLES2P	0 54732 81811 2	13	283	13.1 x 6.7 x 11.3
NLPF1	0 54732 81813 6	13	285	10.7 x 4.8 x 8.3
NLPFS18	0 54732 82484 7	13	286	16.6 x 6.9 x 10.4
NLPFS20	0 54732 82485 4	13	287	16.6 x 6.9 x 10.4
NLPS	0 54732 81802 0	13	279	11.4 x 4.8 x 7.4
NLSH	0 54732 81804 4	13	280	11.8 x 5.8 x 7.4
NLUTL1	0 54732 81812 9	13	284	11.3 x 5.8 x 10.3
NS512830	0 54732 10566 3	5	46	16.4 x 13.5 x 8.2
NS512835	0 54732 10567 0	5	47	16.9 x 10.0 x 9.8
NS513830	0 54732 10638 7	5	48	16.4 x 13.5 x 8.2
NS513835	0 54732 10639 4	5	49	16.9 x 10.0 x 9.8
NS514830	0 54732 10833 6	5	50	16.4 x 13.5 x 8.2
NS514835	0 54732 10834 3	5	51	16.9 x 10.0 x 9.8
NS515830	0 54732 10852 7	5	52	16.4 x 13.5 x 8.2
NS515835	0 54732 10853 4	5	53	16.9 x 10.0 x 9.8
PB8CB003	0 54732 81626 2	10	208	12.3 x 6.7 x 9.6
PB2013X2	0 54732 80774 1	12	237	13.1 x 14.0 x 8.9
PB8100X2	0 54732 80740 6	11	226	13.1 x 13.8 x 10.4
PB101100	0 54732 81359 9	10 & 11	205 & 219	10.3 x 12.9 x 8.8
PB503105	0 54732 80760 4	12	246	10.3 x 7.8 x 7.3
PB504142	0 54732 82130 3	12	249	14.8 x 7.7 x 5.3
PB505104	0 54732 82128 0	12	244	15.3 x 5.9 x 7.3
PB523118	0 54732 82137 2	12	248	14.8 x 7.7 x 5.3
PB523120	0 54732 82138 9	12	247	14.9 x 7.8 x 4.0
PB525106	0 54732 82129 7	12	245	15.3 x 5.9 x 7.6
PB800012	0 54732 80720 8	11	232	49.4 x 6.2 x 6.7
PB801011	0 54732 80723 9	10 & 11	204 & 221	11.7 x 8.8 x 9.0
PB801020	0 54732 80724 6	11	222	11.7 x 7.3 x 9.0
PB801105	0 54732 80726 0	11	223	11.7 x 9.3 x 9.0
PB801115	0 54732 80728 4	11	228	12.4 x 10.8 x 6.9
PB801116	0 54732 81767 2	10	207	11.0 x 8.4 x 9.3
PB801118	0 54732 80729 1	11	224	11.4 x 11.5 x 6.9
PB801120	0 54732 80730 7	11	229	9.8 x 11.5 x 14.9
PB801123	0 54732 81055 0	11	230	14.4 x 8.8 x 6.7
PB801124	0 54732 80732 1	11	225	11.4 x 11.5 x 6.7
PB801130	0 54732 80735 2	11	231	14.8 x 8.3 x 11.3
PB801518	0 54732 82142 6	10	199	11.4 x 11.5 x 6.7
PB802013	0 54732 80746 8	12	236	12.2 x 12.3 x 6.7
PB802105	0 54732 80748 2	11	233	11.7 x 9.8 x 9.0
PB802112	0 54732 82126 6	12	243	10.1 x 13.2 x 9.8
PB802120	0 54732 80751 2	11	235	11.7 x 7.3 x 9.0
PB802124	0 54732 80752 9	12	238	12.4 x 12.3 x 6.7
PB802126	0 54732 80754 3	12	241	13.1 x 10.5 x 6.7
PB802135	0 54732 80756 7	12	242	15.3 x 6.7 x 9.6
PB802155	0 54732 82127 3	11	234	8.8 x 13.2 x 9.0
PB802225	0 54732 80758 1	12	240	13.3 x 8.8 x 9.7
PB922009	0 54732 81318 6	11	227	11.4 x 11.5 x 6.7
PBAD0100	0 54732 80782 6	11	212	12.3 x 8.9 x 7.8
PBAD0200	0 54732 80783 3	11	213	12.7 x 8.6 x 7.8
PBAD1100	0 54732 80741 3	11	217	12.1 x 4.5 x 7.8
PBAD25011	0 54732 81646 0	10	202	13.3 x 12.2 x 7.8
PBAD3200	0 54732 80784 0	10 & 11	206 & 214	8.7 x 8.3 x 7.8
PBADL101	0 54732 80742 0	11	218	11.7 x 8.4 x 9.0
PBADP320	0 54732 80745 1	11	215	6.8 x 8.5 x 7.8
PBCB0004	0 54732 10882 4	12	239	13.4 x 14.6 x 12.5
PBCC1118	0 54732 82330 7	10	198	9.3 x 12.9 x 10.8
PBFSTAP	0 54732 82258 4	11	220	17.7 x 8.2 x 9.2

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AD020000	09902 & 09906
AD050802	03492
AD060802	09084
AD100801L	09021
AD110801L	09020
BL081508	05961
BW182045	70102-M5-32
CL050506	05932
CW511625	02367
CW511630	02368
CW511635	02369
CW511725	02467
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CW511735	02469
CW511825	02567
CW511830	02568
CW511835	02569
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EC500830	02508
EC500835	02509
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EC502615	02306
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EC660606	09411
EC660609	09412
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EC680609L	03537
EC730835	09209
EC820608	03517
EC850608	03507
EC870615	09345
EC880627	02352-05
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EC883627	02356-01
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EC890708	04004
EC890715	04217
EC920607	09417
EC920613	09419
EC930606	03517
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ECPL511735	02419-26
FLH10506	05706
GCT20825	02618
GF200806	02827
GF320803	02838
GF420802	02841

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GFP13000	02800
HC100503	09303
HC100506	09306
HC100608	09336
HC102506	09326
KC606730	04218
KCPL507835	02519-28
LC010840	55269
LC050745	55267
LSUGM835	07569
LT511725	N/A
LT511730	N/A
LT511735	N/A
LT511825	N/A
LT511830	N/A
LT511835	N/A
LT511930	02689
LT511935	04102
LT530725	01487
LT530730	01488
LT530735	01489
LT530825	01687
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LT611825	04188
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NS510830	N/A
NS510835	N/A
NS511830	02578-88-03
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NS512830	02578-88-0X
NS512835	02579-88-0X
NS513830	02578-88-0A
NS513835	02579-88-0A
NS514830	02578-88-0H
NS514835	02579-88-0H
NS515830	02578-88-04
NS515835	02579-88-04
PC732840	823328-M4-08
PS010608	09706
PS101606	09307
PS200603	09733
PS200606	09736
PS203640	60126-M4-01
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PS210603	09724
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RD100304	09124
RD100305	09125
RD100306L	09126
RD100404L	09154
RD100406L	09156
RD628104	09014
RD628106L	09016
RD628204L	09044
RD628205	N/A
RG6UB045B	92003-M5-08
RG6UB045Q	92041-M5-08
TL010625	05427
TL010630	05428

PRIME PART#	COLEMAN #
TL020625	01288
TL020630	01289
TL090515	05006

Surge Protector Frequently Asked Questions

Q: What are surge protectors?

A: Surge protectors are devices designed to protect electronic equipment from the damaging effects of fluctuations in electrical voltage caused by any sudden change in the demand for electricity (i.e.: a heavy-duty appliance being turned on or off, or by electrical utility company switching and maintenance).

Q: Why do you need surge protectors?

A: Even small surges/spikes can eventually destroy or affect the performance of electronic equipment such as televisions, computers, DVR's, DVD & Blu-Ray® players, Satellite and CATV boxes, microwave ovens, stereo systems, etc. Damage can occur either instantaneously from a major spike or over time as smaller surges cause the gradual deterioration of internal circuitry.

Q: How do surge protectors work?

A: A surge protector will protect your electronics by acting as an "electrical sponge" by clamping down on spikes, "soaking them up" and converting the excess energy into heat, thus preventing the spikes from passing through the surge protector into the sensitive electronic devices and damaging them. As with any "sponge" a surge protector has a limited absorption capacity. Once that capacity is reached, the unit is no longer able to protect and must be replaced.

Q: Do Prime surge protectors cover lightning strikes?

A: Surge protectors are manufactured to prevent damage from most internal causes of surges/spikes, however, no surge protector can protect against a direct lightning strike.

Q: What is an MOV?

A: An MOV (Metal Oxide Varistor) "clamps" and diverts the excess energy during a surge/spike in electricity by converting it into heat and absorbing the heat so it will not pass through to connected devices and cause damage.

Q: What does Joules or Joule Rating mean?

A: A Joule is a measurement of energy (1 Joule equals one watt-second). The Joule Rating on a surge protector is based on the number of MOV's (metal oxide varistors) inside the surge protector. A higher number of Joules equates to a greater ability to absorb a surge. Each MOV in the surge protector has a Joule Rating, and when added up provide the total number Joules.

Q: What is clamping voltage or VPR (voltage protection rating) on a surge protector?

A: The VPR is the maximum amount of voltage allowed to pass through the surge protector during a spike. It is the level of voltage at which the MOV's "clamp" down on the spike and prevent the bulk of the surge from passing through the surge protector into the connected equipment. The MOV's convert the electrical charge into heat and absorb it so it won't damage the connected equipment (computer, TV, etc.) When measuring a surge protector's VPR, the lower the number, the better the protection.

Q: What is 3-line or 3-mode protection?

A: There are three electrical lines of power coming through a properly grounded electrical wall outlet:

- Line (L) which is the incoming power load to the equipment plugged into the wall outlet
- Neutral (N) which is the returning flow of electrical current from the equipment back into the wall outlet
- Ground (G) which is where any excess electricity is diverted as a protection against shocks and other damage.

Surges can come through any of the three lines. Therefore surge protectors have been designed with MOV's that are linked to all three lines and are described as "modes" as:

- L-N (MOV's protecting the Line & Neutral Mode)
- L-G (MOV's protecting the Line & Ground Mode)
- N-G (MOV's protecting the Neutral & Ground Mode)

Q: Does a surge protector protect my equipment even if the surge protector is turned off?

A: As long as the surge protector is plugged into a properly grounded wall outlet, all outlets are protected regardless of the position of the on/off switch.

Q: How can I reset the surge protector/power strip?

A: Turn off and unplug all equipment that is connected to the surge protector or power strip. Push the ON/OFF switch (with built-in circuit breaker) to the "OFF" position, then to the "RESET" (ON) position.

1. If the "protected" LED is not operating at this point, the surge protector most likely absorbed a surge and must be replaced.
2. If the "protected" LED is operating at this point, turn the surge protector OFF, reconnect all of the devices, one at a time, turn ON the surge protector and then turn on the connected devices one at a time. Be careful not to overload the unit.

Q: What does the green "protected" indicator LED on my surge protector tell me?

A: If the protected light is out, the surge protector is no longer functional. This means the surge protector has absorbed its capacity and must be replaced.

Q: What does the green "grounded" indicator LED on my surge protector tell me?

A: The grounded light indicates that your surge protector is connected to a properly grounded outlet. If the green light is out, it means the outlet is not properly grounded and the surge protector may not be able to properly protect your equipment, and our Connected Equipment Warranty is null and void. Try the unit in other outlets to see if the grounded light illuminates. You may have to contact a licensed electrician to have the wiring in your electrical outlets checked to ensure they are properly grounded, and if not, to correct them. If the ground light begins to flicker or goes out over time, the LED may have malfunction or the ground connection may have been lost. This may or may not affect the ability of your surge protector to do its job.

Q: When does my surge protector need to be replaced?

A: If the "protected" light is out, the surge protector is no longer functional, or every 2 – 3 years.

Q: What is the purpose of EMI/RFI filtering?

A: EMI (Electromagnetic Interference) and RFI (Radio Frequency Interference) create "noise" through electrical lines (i.e.: turning on a hair dryer causes the TV signal to get fuzzy or interferes with downloads). Special capacitors in surge protectors filter that noise by reducing the decibels (db) in order to keep the electrical signal clean and reduce the wear and tear on the internal components in your computer, TV, DVR and other sensitive electronic equipment.

Surge Protector Frequently Asked Questions (continued)

Q: What is the purpose of a circuit breaker on a surge protector/power strip?

A: The built-in resettable circuit breaker stops the flow of electricity when the circuit is overloaded. The circuit breaker prevents the unit from overheating and potentially causing a fire. If the circuit breaker trips, turn off and unplug all the connected devices. Look at the electrical rating on all of the connected equipment. It cannot exceed a total of 15 Amps, otherwise the circuit breaker will continue to trip.

Q: Can I replace the fuses in my surge protector?

A: No. There are no user-serviceable parts inside any of the Prime surge protectors. If you have a surge protector which is not functioning properly, contact our customer service.

Q: Can a surge protector be plugged into a power strip, another surge protector, or an uninterruptible power supply (UPS)?

A: No. Surge protectors must be plugged directly into a grounded outlet to work properly. PLEASE NOTE: UL Safety Standards, the National Electrical Code (NEC) and several local codes prohibit daisy-chaining of power strips, surge protectors or UPS units. Doing so voids the Prime Warranty and also may void any insurance coverage you may have should there be an incident.

Q: Can I use my surge protector with a heater, generator or aquarium?

A: No. Surge protectors are not designed to work with heaters or other heat-producing devices because the internal components will sense a heat build-up and treat it like a surge which will destroy the unit. Generators, by nature cause a huge surge at start-up and do not run at a consistent voltage, which will also damage surge protectors. Surge protectors and power strips should NEVER be used in wet or potentially wet locations such as with aquariums, saunas, spas, sinks, or outdoors.

Q: Can I use a surge protector with a GFCI (ground fault circuit interrupter) outlet?

A: No. There are electronics within the GFCI and the surge protector that are not compatible and will cause either the GFCI or the surge protector to trip. GFCI receptacles are placed in potentially wet locations such as kitchen sinks, bathrooms, garages and outside outlets. Surge protectors should not be used in such wet or potentially wet locations.

Q: My outlets are not grounded. Can I use an adapter to plug in the surge protector?

A: No. Surge protectors must be plugged directly into a three-pronged outlet. If you use an adapter the Prime Connected Equipment Warranty will become null and void. One way that surge protectors are able to protect your equipment is by diverting the over-voltage to ground.

Q: Why do I need protection for my coax or data lines?

A: Electricity knows no direction. Electrical surges can travel through low-voltage lines as easily as through line voltage power lines (AC outlets). This makes it necessary to protect every avenue of entry to your connected equipment. Therefore, unless your provider has fiber-optic lines running to your home, CATV, Satellite and Internet lines must be protected as well.

Q: The phone/fax machine/TV/Internet connection is not working when plugged into the surge protector.

A: Check the coax or data-line cables to ensure they are plugged in properly. The cable from the wall plugs into the IN jack on the surge protector. The second coax or data-line cable plugs into the OUT jack on the surge protector and into the INPUT jack on the device. If the connections are correct but the device still isn't working, bypass the surge protector and plug the coax or data-line cable directly from the wall jack into the device. If the device works, it means either that the surge protector probably absorbed a spike through the coax/data-line and needs to be replaced or there is already surge protection up-line from your TV, phone or Internet service provider and the second level of surge protection from this item interferes with the signal level.

Q: How do the USB charging ports work?

A: These ports are designed to provide charging power to cell phones, tablets, cameras, wireless headsets and other USB charged small electronic devices. These charging ports will enable you to do so without having to use one of the standard AC outlets in your surge protector. Some models have charging/charged indicator lights that change color from red (charging) to green (charged) so that you can easily see when your device is fully charged and ready to use.

Q: What is the purpose of an Alarm on a surge protector?

A: Some surge protectors are equipped with an end-of-service alarm which will buzz when the surge protector has taken a hit and must be replaced. This is a good feature for surge protectors that are out of sight such as behind a refrigerator. If the alarm sounds, turn off the surge protector then turn off and unplug connected equipment before unplugging the surge protector from the wall outlet.

Q: What type/size of screws should be used when wall mounting the surge protector or power strip?

A: Surge protectors/power strips that have screw slots on the back can use #8 self-tapping screws. The most common are pan-head or flat-head, depending on the opening slots on the back of the unit. Pan-head screws are good for the units with smaller slot openings. Flat head screws are better for the larger openings.

Q: How do I register for the warranty on my surge protector?

A: There is no registration process for the warranty for your surge protector. If you have an incident where connected equipment is damaged, please contact Prime to file a claim under the conditions of the warranty as outlined in the warranty form packaged with your Prime surge protector.

Q: What does the Prime surge protector warranty cover?

A: The warranty covers defects in material and workmanship.

Q: How Do I file a Claim?

A: Contact Prime's customer service department at our toll-free number, 1 (888) 445-9955 and request a claim form. The claim form provides detailed instructions on how to start the claim process.

Q: What is the turnaround time for a claim to be processed?

A: Upon our receipt of the surge protector and completed claim documentation (including all receipts, technical reports, estimates for repairs, etc. as outlined in the claim procedure) it takes approximately 4-6 weeks to complete the claim evaluation process.

NEMA Configurations

GENERAL PURPOSE, NON-LOCKING PLUGS AND RECEPTACLES											
Voltage	Line No.	15 Ampere		20 Ampere		30 Ampere		50 Ampere		60 Ampere	
		RECEPTACLE	PLUG	RECEPTACLE	PLUG	RECEPTACLE	PLUG	RECEPTACLE	PLUG	RECEPTACLE	PLUG
125V	1										
250V	2										
125V	5										
250V	6										
277V	7										
125/250V	10										
3 ø 250V	11										
125/250V	14										
3 ø 250V	15										
3 ø Y 120/208V	18										

LOCKING TYPE PLUGS AND RECEPTACLES											
Voltage	Line No.	15 Ampere		20 Ampere		30 Ampere		50 Ampere		60 Ampere	
		RECEPTACLE	PLUG	RECEPTACLE	PLUG	RECEPTACLE	PLUG	RECEPTACLE	PLUG	RECEPTACLE	PLUG
125V	L1										
250V	L2										
125V	L5										
250V	L6										
277V	L7										
480V	L8										
600V	L9										
250V	L14										

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