



HD15 (M)



HD15 (F)

VGA MONITOR CABLES

These cables use 28 AWG 14 conductor wire. Heavy duty mylar foil shield. Molded connectors with thumb screws. VGA cable HD15 (M)/HD15 (F) 6'.

Cat. No.	Net Price
45-0435-0000	\$3.97



45-0578-0000



45-0579-0000

MOUSE ADAPTERS

These adapters make it possible to connect a serial mouse to your IBM PS/2® computer.

Cat. No.	Description	Net Price
45-0578-0000	Serial mouse to PS/2, DB9 (M)/MD6 (M)	\$3.53
45-0579-0000	PS/2 Mouse to IBM® AT, DB9 (F)/MD6 (F)	3.53



45-0400-0000



45-0401-0000

POWER CORDS AND ADAPTER CABLES

These cables are used as replacements for computer, printers, and other small office/home office devices with a current draw of less than 7A @ 125 VAC. Cords are made with 18 AWG stranded U/L listed cable, and molded ends.

Cat. No.	Description	Net Price
45-0400-0000	Computer power cord, AC (M)/molded (F) 6'	\$3.40
45-0401-0000	Power adapter shrouded (M)/AC (F) 1'	3.09



45-0570-0000



45-0571-0000



45-0573-0000

KEYBOARD ADAPTERS

Cat. No.	Description	Net Price
45-0570-0000	Keyboard adapter D5 (F)/MD6 (M) 6"	\$2.90
45-0573-0000	Keyboard adapter D5 (F)/MD6 (M)	3.95
45-0571-0000	Keyboard adapter D5 (F)/MD6 (F) 6"	2.90



45-2510-0000



45-2511-0000

LOW PROFILE PORT ADAPTERS

These connectors are used to change the I/O (input/output) ports from one type of connector to another. They are most commonly used when hooking up peripheral devices such as a monitor or printer to your PC.

Cat. No.	Description	Net Price
45-2510-0000	Low profile serial adapter, DB9 (M) / DB25 (F)	\$3.45
45-2511-0000	Low profile serial adapter, DB9 (F) / DB25 (M)	3.24
45-2509-0000	Low profile serial adapter, DB9 (F) / DB25 (F)	3.45
45-2512-0000	Low profile serial adapter, DB9 (M) / DB25 (M)	3.45



IBM COMPATIBLE PORT ADAPTOR

Eliminates need for special printer cable. Adaptor plugs into "Centronics-Type" 36-Pin connector on most parallel printers and converts the connector to a standard female 25-Pin "D".

Cat. No.	Net Price
45-0598-0000	\$4.70



NULL MODEM CABLES

The cables allow you to connect two DCE or DTE devices in order to communicate between them. Null modem cable DB9 (F)/DB9 (F) 6'.

Cat. No.	Net Price
45-0389-0000	\$4.91



DB-9 GENDER CHANGERS & ADAPTORS

Cat. No.	Description	Net Price
45-0510-0000	DB-9, Male/Male	\$3.13
45-0515-0000	DB-9, Female/Female	2.61



45-0560-0000



45-0561-0000

DB-15 GENDER CHANGERS

Cat. No.	Description	Net Price
45-0560-0000	High Density DB-15 Male/Male	\$5.62
45-0561-0000	High Density DB-15 Female/Female	9.35

SINGLE BELDSOL SOLDERABLE

Description	AWG	Cat. No.	Approximate Length		Std. Unit Lbs. ea.	Turns per Linear inch	Turns per Square inch
			ft.	m			
	18	8049	100	30.5	.5	23.9	571
	20	8050	160	48.8	.5	29.9	894
	22	8051	254	77.4	.5	37.5	1406
	24	8052	404	123.1	.5	46.9	2200
	26	8053	645	196.6	.5	59.0	3481
	28	8054	1020	310.9	.5	73.8	5446
	30	8055	1615	492.3	.5	91.7	8409
	32	8056	2515	766.6	.5	114.0	12996
	34	8057	4060	1237.5	.5	144.0	20736
	36	8058	6400	1950.7	.5	180.0	32400

Portable Cordage

Description	Cat. No.	Standard Lengths		Std. Unit Lbs. ea.	AWG (strand-ing)	Insulation Thickness		Jacket Thickness		Nominal O.D.		
		ft.	m			Inch	mm	Inch	mm	Inch	mm	
SPT-1 2-Conductor PVC Parallel Lamp Cord 300V 60°C (One conductor polarity ribbed)												
	19122	250 Black	76.2	5.4	18 (41 x 34) bare	.032	.81	—	—	.110 x .207	2.79 x 5.26	
	8888	100 Brown	30.5	2.3	18 (41 x 34) bare	.031	.79	—	—	.110 x .207	2.79 x 5.26	
		250 Brown	76.2	5.4								
		1000 Brown	304.8	20.1								

• Regular SJT cords are U.L. Listed and C.S.A. certified. C.S.A. does not recognize SJT low-leakage cordage. NA North American Colour Coding.

Description	Cat. No.	Standard Lengths		Std. Unit Lbs. ea.	AWG (strand-ing)	Insulation Thickness		Jacket Thickness		Nominal O.D.		
		ft.	m			Inch	mm	Inch	mm	Inch	mm	
SV-2-Conductor—Rubber Jacket 300V 60°C Colour code: Black, White.												
Cotton Serve Separator	8452	100 Black	30.5	3.8	18 (41 x 34) bare	.017	.43	.037	.94	.245	6.22	
		250 Black	76.2	8.6								
		500 Black	152.4	16.7								
		1000 Black	304.8	32.3								
SJ-2-Conductor—Rubber Jacket 300V 60°C Colour code: Black, White.												
Paper Tape Separator	8478	250 Black	76.2	11.4	18 (41 x 34) bare	0.32	.81	.039	.99	.298	7.57	
		1000 Black	304.8	44.1								
	8472	250 Black	76.2	15.0	16 (65 x 34) bare	0.31	.79	.040	1.02	3.25	8.26	
SVT-3-Conductor—Rubber Jacket 300V 60°C Colour code: Black, White, Green.												
Paper Tape Separator	19350	250 Grey	76.2	10.5	18 (41 x 34) bare	.018	.46	.034	.86	.253	6.43	
SJ-3-Conductor—Rubber Jacket 300V 60°C Colour code: Black, White, Green.												
Paper Tape Separator	19125	250 Black	76.2	15.2	18 (41 x 34) bare	.032	.81	.044	1.12	.328	8.33	
	19124	250 Black	76.2	19.3	16 (65 x 34) bare	.031	.79	.044	1.12	.353	8.97	
	8479	250 Black	76.2	24.7	14 (41 x 30) bare	.031	.79	.035	.89	.380	9.65	
SV-3-Conductor—Rubber Jacket 300V 60°C Colour code: Black, White, Green.												
Cotton Serve	8453	100 Black	30.5	4.6	18 (41 x 34) tinned	.018	.46	.034	.86	.256	.650	
		500 Black	152.4	21.0								

Continued on next page....

For complete product selection please contact your Electro Sonic sales representative.

PORTABLE CORDAGE

Description	Cat. No.	Standard Lengths		Std. Unit Lbs. ea.	AWG (strand- ing)	Insulation Thickness		Jacket Thickness		Nominal O.D.		
		ft.	m			Inch	mm	Inch	mm	Inch	mm	
4-Conductor—Rubber Jacket 300V 60°C Colour code: Black, White, Brown, Red.												
 4097 Paper Tape Separator	8454	50 Black	15.2	2.7	18 (41×34) tinned	.018	.46	.039	.99	.272	6.91	
		100 Black	30.5	5.3								
		500 Black	152.4	23.7								
		1000 Black	304.8	47.5								
5-Conductor—Rubber Jacket 300V 60°C Colour code: Brown, Green, White, Black, Red.												
 4256 Paper Tape Separator	8455	100 Black	30.5	5.1	3-20 (27×34) tinned	.018	.46	.031	.79	.280	7.11	
		250 Black	76.2	12.9	2-18 (42×34) tinned	.018	.46					
		500 Black	152.4	23.5								
		1000 Black	304.8	45.9								

Belden Networking Cables

DATATWIST THREE

100 OHM UTP

Description UL AWM Style	Cat. No. UL NEC C(UL) CEC Type	No. of Pairs	Standard Lengths		Std. Unit Lbs. ea.	Insulation Thickness		Nominal O.D.		Nominal Capacitance		Nominal D.C.R. Cond.	Nom. Imp. (ohms)	Freq. MHz	Max. Attenuation		Min. N.E.X.T.** dB
			ft.	m		Inch	mm	Inch	mm	pF/ft.	pF/m				dB/1000 ft.	dB/100 m	
NON-PLENUM 24 GAUGE, S-R PVC INSULATED PVC JACKET Product Description																	
24 AWG solid bare copper, S-R PVC insulated, twisted pairs, unshielded, Gray PVC jacket, sequentially marked at two foot intervals. See Colour Code Chart No. 5. Third Party verified to TIA/EIA 568-A Category 3.																	
 NEC Article 800	1229A1	4	U-1000	U-304.8	17.4	.007	.178	.170	4.43	19	62.3	28Ω/M'	100	1	7.8	2.56	41
	NEC CMR													4	17	5.58	32
	CEC CMR													10	30	9.84	26
														16	4	13.1	23
 NEC Article 800	1232A1	25	1000	304.8	88.2	.009	.229	.390	9.91	22	72.1	28Ω/M'	100	1	7.8	2.56	41
	NEC CMR													4	17	5.58	32
	CEC CMR													10	30	9.84	26
														16	4	13.1	23
PLENUM 24 GAUGE, LS PVC INSULATED, LS PVC† JACKET Product Description																	
24 AWG solid bare copper, LS PVC† insulated, twisted pairs, unshielded, White LS PVC† jacket, sequentially marked at two foot intervals. See Colour Code Chart No. 5. Third Party verified to TIA/EIA 568-A Category 3.																	
 NEC Article 800	1245A2	4	U-1000	U-304.8	19.1	.008	.203	.180	4.57	19	62.3	28Ω/M'	100	1	7.8	2.56	41
	NEC CMP													4	17	5.58	32
	CEC CMP													10	30	9.84	26
														16	40	13.1	23

*Capacitance between conductors.

**Near end crosstalk (25 Pair Power Sum tested).

†Low Smoke PVC.

BELDEN NETWORKING CABLES DATATWIST FIVE




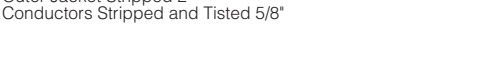
100 OHM UTP/STP

Description UL AWM Style	Cat. No. UL NEC C(UL) CEC Type	No. of Pairs	Standard Lengths		St. Unit Lbs. ea.	Insulation Thickness		Nominal* O.D.		Nominal Capacitance		Nominal D.C.R. Cond.	Nom. Imp. (ohms)	Freq. MHz	Max. Attenuation		Min. N.E.X.T.** dB
			ft.	m		Inch	mm	Inch	mm	pF/ft.	pF/m				dB/1000 ft.	dB/100 m	
NON-PLENUM 24 GAUGE SOLID CONDUCTORS UNSHIELDED PVC JACKETED Product Description																	
24 AWG solid bare copper, polyolefin insulated, twisted pairs, unshielded, ripcord, PVC jacket, colours: 1588A-Gray and Blue; 1583A-Gray, Blue, Red, Orange, Yellow, Green and Pink, sequentially marked at two foot intervals. See Data Twist Colour Code Chart. Third party verified to TIA/EIA 568-E.																	
 Ripcord	1583R	4	1000	305	24.0	.0075	.191	.214	5.44	15	49.2	26Ω/M'	100	4	12.3	4.05	53
	NEC CMR		U1000	U305	23.8									10	19.7	6.47	47
	CEC CMR		1640	500	40.6									16	25.1	8.25	44
			3000	914.4	71.5									31.25	35.7	11.7	39
														62.5	51.8	17.0	35
														100	67.1	22.0	32

For complete product selection please contact your Electro Sonic sales representative.




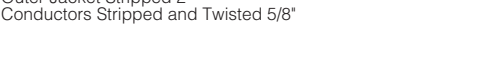



3-CONDUCTOR ORIGINAL EQUIPMENT CORDS—UNSHIELDED

Description	Cat. No.		Length of Cord		Packaging	Colour Coding	AWG stranding [Dia. in mm]	Nominal O.D.		Rating	Type of Cordage	Jacket Colour
	Plug	Conn.	ft.	m				Inch	mm			
NEMA-5-15P   Molded PVC Grounding Plug PH-290B PH-185 PH 173	17534	290B	6'7"	2	H-100	INT'L	18 (41 x 34) [1.19]	.246	6.25	1250 Watts 10A-125V	SVT	Black
	17512	290B	6'7"	2	B-100H	INT'L	18 (41 x 34) [1.19]	.315	8.00	1250 Watts 10A-125V	SJT	Black
	N.S.N. 6150-010097-3740											
	17513	290B	9'10"	3	B-100H	INT'L	18 (41 x 34) [1.19]	.315	8.00	1250 Watts 10A-125V	SJT	Black
 Outer Jacket Stripped 2" Conductors Stripped and Tisted 5/8"	17514	185	6'7"	2	B-100H	INT'L	16 (65 x 34) [1.47]	.340	8.64	1625 Watts 10A-125V	SJT	Black
	N.S.N. 6150-01-153-8013; 6150-01-261-4642											
	17515	185	9'10"	3	B-100H	INT'L	16 (65 x 34) [1.47]	.340	8.64	1625 Watts 13A-125V	SJT	Black
	N.S.N. 6150-01-196-9539											
 Outer Jacket Stripped 2" Conductors Stripped and Tisted 5/8"	17516	173	6'7"	2	B-100H	INT'L	14 (41 x 30) [1.91]	.380	9.65	1875 Watts 15A-125V	SJT	Black
	17517	173	9'10"	3	B-100H	INT'L	14 (41 x 30) [1.91]	.380	9.65	1875 Watts	SJT	Black
	N.S.N. 6150-01-171-9484											
	N.S.N. 6150-01-171-9484											






CEE European Colour Coding.
N.S.N. National Stock Number.



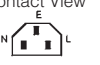
3-CONDUCTOR ORIGINAL EQUIPMENT CORDS—SHIELDED

Description	Cat. No.		Length of Cord		Packaging	Colour Coding	AWG stranding [Dia. in mm]	Nominal O.D.		Rating	Type of Cordage	Jacket Colour
	Plug	Conn.	ft.	m				Inch	mm			
NEMA-5-15P   Molded PVC Grounding Plug PH-290B, PH-185, or PH-173	17740	290B	6'7"	2	C-25	INT'L	18 (41 x 34) [1.19]	.270	6.86	1250 Watts 10A-125V	SVT Beldfoil Shielded	Black
	N.S.N. 6150-01-198-5632; 6150-01-248-9110											
	17741	290B	9'10"	3	C-25	INT'L	18 (41 x 34) [1.19]	.270	6.86	1250 Watts 10A-125V	SVT Beldfoil Shielded	Black
	N.S.N. 6150-01-158-6520											
 Outer Jacket Stripped 2" Conductors Stripped and Twisted 5/8"	17613	185	9'10"	3	C-25	INT'L	18 (41 x 34) [1.19]	.340	8.64	1250 Watts 10A-125V	SJT Beldfoil Shielded	Black
	N.S.N. 6150-01-135-2489											
	17614	185	6'7"	2	C-25	INT'L	16 (65 x 34) [1.47]	.365	9.27	1625 Watts 13A-125V	SJT Beldfoil Shielded	Black
	N.S.N. 6150-01-249-7243											
 Outer Jacket Stripped 2" Conductors Stripped and Twisted 5/8"	17615	185	9'10"	3	C-25	INT'L	16 (65 x 34) [1.47]	.365	9.27	1625 Watts 13A-125V	SJT Beldfoil Shielded	Black
	N.S.N. 6150-01-141-2908											
	17616	173	6'7"	2	C-25	INT'L	14 (41 x 30) [1.91]	.402	10.21	1875 Watts 15A-125V	SJT Beldfoil Shielded	Black
	N.S.N. 6150-01-175-2898											
 Outer Jacket Stripped 2" Conductors Stripped and Twisted 5/8"	17617	173	9'10"	3	C-25	INT'L	14 (41 x 30) [1.91]	.402	10.21	1875 Watts 15A-125V	SJT Beldfoil Shielded	Black
	N.S.N. 6150-01-244-2419											




†Passes VW-1 Vertical Wire Flame Test.
CEE European Colour Coding.
N.S.N. National Stock Number.









3-CONDUCTOR ORIGINAL EQUIPMENT CORD—UNSHIELDED AND SHIELDED

Description	Cat. No.		Length of Cord		Packaging	Colour Coding	AWG stranding [Dia. in mm]	Nominal O.D.		Rating	Type of Cordage	Jacket Colour
	Plug	Conn.	ft.	m				Inch	mm			
3-CONDUCTOR WIRING HARNESS—UNSHIELDED												
Outer Jacket Stripped 2" Conductors stripped and twisted 5/8  Molded PVC Grounding Connector PH-386, PH-386A IEC 320-C13 Unshielded, PVC Jacketed 	17254		7'6"	2.29	B-100H C-25	INT'L	18 (41×34) [1.19]	.246	6.25	1250 Watts 10A-125V	SVT	Black
	386		60°C									
	17518		6'7"	2	H-100 H-25	INT'L	18 (41×34) [1.19]	.315	8.00	1250 Watts 10A-125V	SVT	Black
	386A		60°C									
	17519		9'10"	3	H-100 H-25	INT'L	18 (41×34) [1.19]	.315	8.00	1250 Watts 10A-125V	SJT	Black
	386A		60°C									
17520		6'7"	2	B-100H C-25	INT'L	16 (65×34) [1.47]	.340	8.64	1625 Watts 13A-125V	SJT	Black	
366E		60°C										N.S.N. 6150-01-247-3614
17521		9'10"	3	B-100H C-25	INT'L	16 (65×34) [1.47]	.340	8.64	1625 Watts 13A-125V	SJT	Black	
366E		60°C										
3-CONDUCTOR WIRING HARNESS—SHIELDED												
Outer Jacket Stripped 2" Conductors stripped and twisted 5/8  Molded PVC Grounding Connector PH-386 IEC 320-C13 PVC Jacketed  	17751		6'7"	2	B-100H C-25	INT'L	18 (41×34) [1.19]	.270	6.86	1250 Watts 10A-125V	SVT	Black
	910		60°C									

Description	Cat. No.		Length of Cord		Packaging	Colour Coding	AWG stranding [Dia. in mm]	Nominal O.D.		Rating	Type of Cordage	Jacket Colour
	Plug	Conn.	ft.	m				Inch	mm			
3-CONDUCTOR DETACHABLE POWER SUPPLY CORDS—UNSHIELDED												
NEMA 5-15P Molded Grounding Plug PH-290B, PH-185, or PH-173   Unshielded, PVC Jacketed Molded PVC Grounding Connector PH-386 IEC 320-C13 	17757		7'6"	2.29	H50 H25	INT'L	18 (41×34) [1.19]	.246	6.25	1250 Watts 10A-125V	SVT	Black
	290B 386		105°C									
	17002A		1'6"	.46	B25 S-25	NA	18 (41×34) [1.19]	.246	6.25	1250 Watts 10A-125V	SVT	Black
	290B 386		60°C									
	17000A		3'	.91	B-25 S-25	NA	18 (41×34) [1.19]	.246	6.25	1250 Watts 10A-125V	SVT	Black
	290B 386		60°C									
	17251		7'6"	2.29	B-100H C-25	INT'L	18 (41×34) [1.19]	.246	6.25	1250 Watts 10A-125V	SVT	Black
	290B 386		60°C									
	17758		6'7"	2	H-100 H-25	INT'L	18 (41×34) [1.19]	.315	8.00	1250 Watts 10A-125V	SJT	Black
290B 386A		105°C										
17500		6'7"	2	H-100 H-25	INT'L	18 (41×34) [1.19]	.315	8.00	1250 Watts 10A-125V	SJT	Black	
290B 386A		60°C										N.S.N. 6150-01-254-2625; 6150-01-084-6385
17249		6'	1.83	B-100H C-25, S-25	NA	18 (41×34) [1.19]	.246	6.25	1250 Watts 10A-125V	SVT	Black	
290B 386		60°C										N.S.N. 6150-01-004-8773
17250		7'6"	2.29	B-100H C-25, S-25	NA	18 (41×34) [1.19]	.246	6.25	1250 Watts 10A-125V	SVT	Black	
290B 386		60°C										N.S.N. 6150-01-004-8773






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Description	Cat. No.		Length of Cord		Pack-aging	Colour Coding	AWG stranding [Dia. in mm]	Nominal O.D.		Rating	Type of Cordage	Jacket Colour
	Plug	Conn.	ft.	m				Inch	mm			
3-CONDUCTOR DETACHABLE POWER SUPPLY CORDS—UNSHIELDED (CONTINUED)												
NEMA 5-15P Molded Grounding Plug PH-290B, PH-185, or PH-173   Unshielded, PVC Jacketed Molded PVC Grounding Connector PH-386 IEC 320-C13 	17501	290B 386A	9' 10"	3	B-100H C-25	INT'L	18 (41×34) [1.19]	.315	8.00	1250 Watts 10A-125V	SJT	Black
	N.S.N. 6150-01-214-2350											
	17041A	290 386E	24'	.61	H-25 S-25	INT'L	16 (26×30) [1.52]	.315	8.00	1625 Watts 13A-125V	SJT	
	N.S.N. 6150-01-091-8022											
	17502	290B 386E	6' 7"	2	H-100 H-25	INT'L	16 (26×30) [1.52]	.340	8.64	1625 Watts 13A-125V	SJT	Black
	N.S.N. 6150-01-149-4067											
17255	185 386E	7' 6"	2.29	B-100H C-25	NA	16 (65×34) [1.47]	.340	8.64	1625 Watts 13A-125V	SJT	Black	
N.S.N. 6150-01-151-4643												
17504	173 386E	6' 7"	2	B-100H C-25	INT'L	14 (41×30) [1.91]	.380	9.65	1875 Watts 15A-125V	SJT	Black	
N.S.N. 6150-01-151-4643												
17505	173 386E	9' 10"	3	H-50 H-25	INT'L	14 (41×30) [1.91]	.380	9.65	1875 Watts 15A-125V	SJT	Black	

Description	Cat. No.		Length of Cord		Pack-aging	Colour Coding	AWG stranding [Dia. in mm]	Nominal O.D.		Rating	Type of Cordage	Jacket Colour
	Plug	Conn.	ft.	m				Inch	mm			
3-CONDUCTOR DETACHABLE POWER SUPPLY CORDS—SHIELDED												
NEMA 5-15P Molded Grounding Plug PH-290B, PH-185, or PH-173 Molded PVC Grounding Connector PH-386 IEC 320-C13   Unshielded, PVC Jacketed 	17725	290B 386A	6' 7"	2	H-100 H-25	INT'L	18 (41×34) [1.19]	.253	6.43	1250 Watts 10A-125V	SVT Foil Shielded	Black
	N.S.N. 5995-01-113-5266											
NEMA 5-15P Molded Grounding Plug PH-290B, PH-185, or PH-173 Molded PVC Grounding Connector PH-386 IEC 320-C13   Unshielded, PVC Jacketed 	17742	290B 386A	6' 7"	2	H-100 H-25	INT'L	18 (41×34) [1.19]	.253	6.43	1250 Watts 10A-125V	SVT Foil Shielded	Black
	N.S.N. 5995-01-113-5266											
NEMA 5-15P Molded Grounding Plug PH-290B, PH-185, or PH-173 Molded PVC Grounding Connector PH-386 IEC 320-C13   Unshielded, PVC Jacketed 	17506	290K 390A	6' 7"	2	B-100H C-25	INT'L	18 (41×34) [1.19]	.315	8.00	1250 Watts 10A-125V	SJT	Black
	N.S.N. 5995-01-113-5266											






3-CONDUCTOR DETACHABLE POWER SUPPLY CORD

Description	Cat. No.		Length of Cord		Pack-aging	Colour Coding	AWG stranding [Dia. in mm]	Nominal O.D.		Rating	Type of Cordage	Jacket Colour
	Plug	Conn.	ft.	m				Inch	mm			
3-CONDUCTOR JUMPER CORDS												
Pin View  Molded PVC Grounding Plug PH-388 IEC-320-C-14   Molded PVC Grounding Connector PH-386 IEC 320-C13 Unshielded 	17523	388A 386A	1' 8"	.50	B-100 C-25	INT'L	18 (41×34) [1.19]	.315	8.00	1250 Watts 10A-125V	SJT	Black
	N.S.N. 6150-01-151-4643											
	17524	388A 386A	3' 3"	1	B-100H C-25	INT'L	18 (41×34) [1.19]	.315	8.00	1250 Watts 10A-125V	SJT	Black
	N.S.N. 6150-01-151-4643											
Molded PVC Grounding Plug PH-388 IEC-320-C-14 Molded PVC Grounding Connector PH-386 IEC 320-C13 Unshielded 	17525	388B 386B	3' 3"	1	B-100H C-25	INT'L	16 (65×34) [1.47]	.340	8.64	1625 Watts 13A-125V	SJT	Black
	N.S.N. 6150-01-151-4643											

CEE European Colour Coding. Dual-rated at 10A-250V.

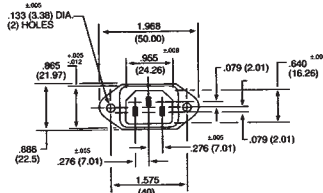
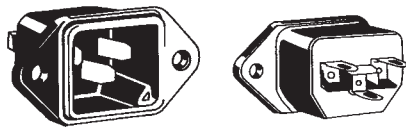
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3-CONDUCTOR DETACHABLE POWER SUPPLY CORD—SHIELDED

Description	Cat. No.		Length of Cord		Packaging	Colour Coding	AWG stranding [Dia. in mm]	Nominal O.D.		Rating	Type of Cordage	Jacket Colour
	Plug	Conn.	ft.	m				Inch	mm			
Pin View  Molded PVC Grounding Plug PH-388 IEC-320-C14  Molded PVC Grounding Connector PH-386 IEC 320-C13  Beldfoil® Shielded	17624	386A	3'3"	1	B-100H	INT'L	18 (41 x 34) [1.19]	.340	8.64	1250 Watts 10A-125V	SJT Beldfoil Shielded	Black

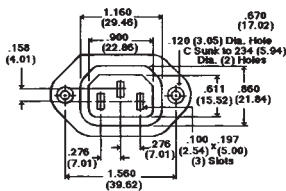
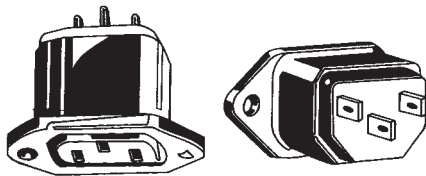
CEE European Colour Coding. Dual-rated at 10A-250V.

AC RECEPTACLES



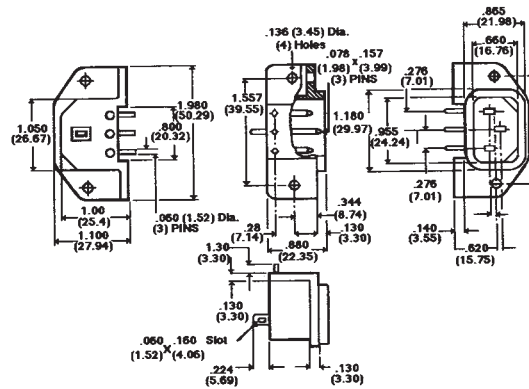
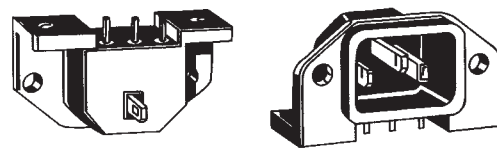
17252A RECESSED POWER RECEPTACLE, 15A, 250V

The recessed power receptacle mates with any Volex cord having the PH-386, PH-390, or PH-391 molded vinyl connector. May be used for equipment in the U.S., Canada and European countries rating: 15A-250V, U.L., C.S.A.



17267A AC RECEPTACLE 15A, 250V










Primary power receptacle with rating for U.S.A. and European equipment. Grounding, 3-contact type; front mount. Mounts with two #5 screws or 1/8" dia. rivets (not supplied). U.L. Listed; CSA mates with Volex molded vinyl plugs PH-388, PH-388C and PH-388D. Rating: 15 amps-250V. U.L. Listed; CSA Approved.






17265 AC RECEPTACLE, 6A, 250V

Primary power receptacle with 6A, 250V rating for U.S.A. and European equipment. Grounding, 3 pin type. Right angle housing is designed for Printed Circuit (P.C.) mounting. Two .136" dia. holes permit fastening to PC board, two additional .136" dia. holes allow for fastening to panel or chassis. P.C. pins have 1/8" projection to fit through P.C. board. Ground pin also connects to ground lug on rear of housing. Mates with Volex molded vinyl connector PH-386, PH-390, and PH-391, U.L. Listed; C.S.A. and VDE Approved.

3-CONDUCTOR ORIGINAL EQUIPMENT CORDS

Description	Cat. No.		Length of Cord		Packaging	Colour Coding	AWG stranding [Dia. in mm]	Nominal O.D.		Rating	Type of Cordage	Jacket Colour
	Plug	Conn.	ft.	m				Inch	mm			
Molded PVC Grounding Plug PH-290B Outer Jacket Stripped 1 1/2" Conductors Stripped and Twisted 5/8"  Type SVT PVC Jacketed  NEMA 5-15P	17237		6'	1.83	B-50 S-10	NA	18 (41 x 34) [1.19]	.246	6.25	1250 Watts 10A-125V	SVT	Grey
	290B		60°C									
	17239		8'	2.44	B-50 S-10	NA	18 (41 x 34) [1.19]	.246	6.25	1250 Watts 10A-125V	SVT	Grey
	290B		60°C									
												
Molded PVC Grounding Plug PH-290B Outer Jacket Stripped 1 1/2" Conductors Stripped and Twisted 5/8"  NEMA 5-15P Type SV Rubber Three conductor SV cords may now be used on some small tools, business machines, and instruments	17238		8'	2.44	B-50	NA	18 (41 x 34) [1.19]	.246	6.25	1250 Watts 10A-125V	SV	Black
	290B		60°C									
												
Molded PVC Grounding Plug PH-290B or PH-185 Outer Jacket Stripped 2" Conductors Stripped and Twisted 5/8"  Type SJT  NEMA 5-15P	17405		6'	1.83	B-50 S-25	NA	18 (16 x 30) [1.19]	.315	8.00	1250 Watts 10A-125V	SJT	Grey
	290B		60°C									
	17407		8'	2.44	B-50 S-25	NA	18 (16 x 30) [1.19]	.315	8.00	1250 Watts 10A-125V	SJT	Grey
	290B		60°C									
17276		20'	6.10	C-10	NA	16 (26 x 30) [1.52]	.340	8.64	1625 Watts 13A-125V	SJT	Grey	
185		60°C										N.S.N. 6150-00-482-6353
  NA North American Colour Coding. N.S.N. National Stock Number. ††Bulk packaging. †Single packaging. ☆Feller AG Switzerland trademark.												


MEDICORD™ HOSPITAL GRADE (GREEN DOT) POWER SUPPLY CORDS


Description	Cat. No.		Length of Cord		Packaging	Colour Coding	AWG stranding [Dia. in mm]	Nominal O.D.		Rating	Type of Cordage	Jacket Colour
	Plug	Conn.	ft.	m				Inch	mm			
Molded PVC Clear Hospital Grade Plug PH-813 Outer Jacket Stripped 2" Conductors Stripped and Twisted 5/8"   NEMA 5-15P	17030		8'	2.44	S-15	NA	18 (41 x 34) [1.19]	.315	8.00	1250 Watts 10A-125V	SJT*	Grey (Clear Plug)
	813		60°C									
	17022A		10'	3.05	S-15	NA	18 (42 x 34) [1.19]	.315	8.00	1250 Watts 10A-125V	SJT*	Matte Grey (Clear Plug)
	813		60°C									
												

Volex SJT Type low-leakage 60 Hz power cord reduces the hazards of shock due to current leakage between the two conductors and from the conductors out through the jacket. Maximum leakage at 120 VAC is 7 microamps from each circuit conductor to grounding conductor, 15 microamps from each circuit through the cord jacket. Designed for hospital use and critical medical applications. Helps equipment meet U.L. 544 requirements.
 *Regular SJT cords are U.L. Listed and C.S.A. certified. C.S.A. does not recognize SJT low-leakage cordage.
 NA North American Colour Coding.

Continued on next page....

Volex Power Cords


Description	Cat. No.		Length of Cord		Packaging	Colour Coding	AWG stranding [Dia. in mm]	Nominal O.D.		Rating	Type of Cordage	Jacket Colour
	Plug	Conn.	ft.	m				Inch	mm			
Molded PVC Clear Hospital Grade Plug PH-813  NEMA 5-15P Molded PVC Grounding Connector PH-386 Contact View IEC 320-C13	17031		8'	2.44	S-15	NA	18(41×34) [1.19]	.315	8.00	1250 Watts 10A-125V	SJT*	Grey (Clear Plug)
	813	386A	60°C									



Volex SJT Type low-leakage 60 Hz power cord reduces the hazards of shock due to current leakage between the two conductors and from the conductors out through the jacket. Maximum leakage at 120 VAC is 7 microamps from each circuit conductor to the grounding conductor, 15 microamps from each circuit through the cord jacket. Designed for hospital use and critical medical applications. Helps equipment meet U.L. 544 requirements.

*Regular SJT cords are U.L. Listed and C.S.A. certified. C.S.A. does not recognize SJT low-leakage cordage.
NA North American Colour Coding.

Description	Cat. No.		Length of Cord		Temp. Rating	Type*/ Units per Carton	Colour Coding	AWG stranding	Nominal O.D.		Rating	Type of Cordage	Jacket Colour
	Plug	Conn.	ft.	m					Inch	mm			
Molded PVC Grounding Connector PH-386 Contact View IEC 320-C13	17020A		10'	3.05	60°C	S-15	NA	18(42×34)	.315	8.00	1250 Watts 10A-125V 10A-125V	SJT★★	Matte Grey (Clear Plug)
	813	386A											
Molded PVC Clear or Opaque Grey Hospital Grade Plug PH-813 NEMA 5-15P	17021A		10'	3.05	60°C	S-15	NA	18(42×34)	.315	8.00	1250 Watts 10A-125V 10A-125V	SJT★★	Matte Grey (Clear Plug)
	813	386A											



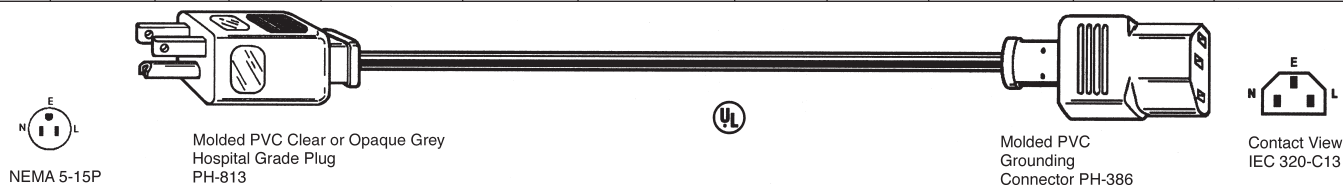
★Volex SJT Type low-leakage 60 Hz power cord reduces the hazards of shock due to current leakage between the two conductors and from the conductors out through the jacket. Maximum leakage at 120 VAC is 7 microamps from each circuit conductor to the grounding conductor, and 15 microamps from each circuit conductor through the cord jacket. Designed for hospital use and critical medical applications. Helps equipment meet the requirements of UL 544.

★★Regular SJT cords are UL Listed and CSA certified. CSA does not recognize SJT low-leakage cords.

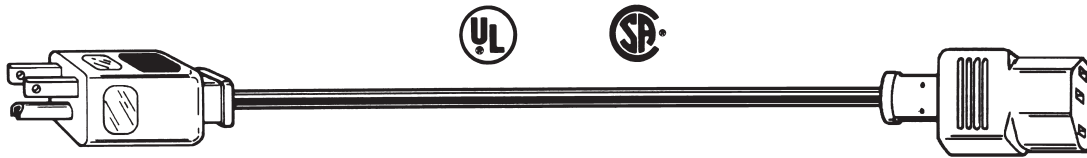
★CSA certified.

NA North American Colour Coding.

Cat. No.		Length of Cord		Packaging	Colour Coding	AWG stranding [Dia. in min.]	Nominal O.D.		Rating	Type of Cordage	Jacket Colour
Plug	Conn.	ft.	m				Inch	mm			



17015		8'	2.44	S-15	NA	18(42×34) [1.19]	.430	10.93	1250 Watts 10A-125V	SJT, Low★ Leakage	Grey (Clear Plug)
813	386H	60°C									
17016		8'	2.44	S-15	NA	16(65×34) [1.47]	.475	12.06	1625 Watts 13A-125V	SJT, Low★ Leakage	Grey (Clear Plug)
813	386H	60°C									



Molded PVC Clear or Opaque Gray
Hospital Grade Plug
PH-813

Molded PVC
Grounding
Connector PH-386




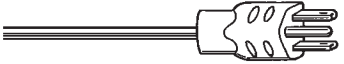






Contact View
IEC 320-C13

MEDICORD™ HOSPITAL GRADE (GREEN DOT) POWER SUPPLY CORDS LONGER LENGTH—EXCLUSIVELY THROUGH ELECTRO SONIC

Cat. No.		Length of Cord		Packaging Type	AWG Stranding	Nominal O.D.		Rating	Type of Cordage	Jacket Colour
Plug	Conn.	ft.	m			Inch	mm			
CH15178	Belfit	10	3.05	S-15	18 (42×34)	.315	8.00	1250 Watts 10A-125V	SJT	Grey (Clear Plug)
290B	Belfit	60°C								
CH15179	Belfit	15	4.57	S-15	16 (42×34)	.315	8.00	1250 Watts 10A-125V	SJT	Grey (Clear Plug)
290B	Belfit	60°C								
CH15180	Belfit	20	6.10	S-15	16 (42×34)	.315	8.00	1250 Watts 10A-125V	SJT	Grey (Clear Plug)
290B	Belfit	60°C								

3-CONDUCTOR RUBBER—ORIGINAL EQUIPMENT CORDS—UNSHIELDED





Description	Cat. No.		Length of Cord		Packaging	Colour Coding	AWG stranding (Dia. in mm)	Nominal O.D.		Rating	Type of Cordage	Jacket Colour
	Plug	Conn.	ft.	m				Inch	mm			
3-CONDUCTOR POWER SUPPLY CORDS   Molded PVC Grounding Plug PH-185 Outer Jacket Stripped 2" Conductors Stripped and Twisted 5/8"  For all tools such as sanders, grinders, and polishers requiring grounding. Except for double insulated tools, U.L. requires three conductor cords on all portable electric tools. Type SJ Rubber and SJO Neoprene	17406	185	6'	1.83	B-50 S-25	NA	18 (16×30) [1.19]	.315	8.00	1250 Watts 10A-125V	SJ	Black
	N.S.N. 6150-00-809-8126††; 4920-00-087-0067†; 6150-01-260-9137††											
	17408	185	8'	2.44	B-50 S-25	NA	18 (16×30) [1.19]	.315	8.00	1250 Watts 10A-125V	SJ	Black
	N.S.N. 4935-01-014-5202††; 6150-00-198-7395††											
	17409	185	8'	2.44	B-50 S-25	NA	18 (16×30) [1.19]	.315	8.00	1250 Watts 10A-125V	SJO	Black
	N.S.N. 6150-00-632-6117											
	17412	185	12'	3.66	B-25	NA	18 (16×30) [1.19]	.315	8.00	1250 Watts 10A-125V	SJ	Black
	N.S.N. 5995-01-073-7428††; 6150-00-071-1180†; 6150-000-064-5886											
	17419	185	9'	2.74	B-25	NA	16 (26×30) [1.52]	.340	8.64	1625 Watts 13A-125V	SJ	Black
	N.S.N. 6150-00-632-6117											
17422	185	12'	3.66	B-25	NA	16 (26×30) [1.52]	.340	8.64	1625 Watts 13A-125V	SJ	Black	
N.S.N. 5995-01-073-7428††; 6150-00-071-1180†; 6150-000-064-5886												
17425	185	15'	4.57	S-15	NA	16 (26×30) [1.52]	.340	8.64	1625 Watts 13A-125V	SJ	Black	
N.S.N. 6150-01-062-1147; 6930-01-055-8726												
Molded PVC Grounding Plug PH-173  Outer Jacket Stripped 2" Conductors Stripped and Twisted 5/8" NEMA 5-15R  Type SJ Rubber	17629	173	9'	2.74	B-10 S-5	NA	14 (41×30) [1.19]	.380	9.65	1875 Watts 15A-125V	SJ	Black
	N.S.N. 6150-01-062-1147; 6930-01-055-8726											
17635	173	15'	4.57	S-5	NA	14 (41×30) [1.19]	.380	9.65	1875 Watts 15A-125V	SJ	Black	
N.S.N. 6150-00-273-1155												
Model PVC Grounding Plug PH-185 or OH-173  Outer Jacket Stripped 2" Conductors Stripped 1/2" and Tinned NEMA 5-15P Convenience and safety; Dangling cords can be messy, troublesome, and unsafe. Retractable cords stay neat, allow free movement of the appliance or tool, and prevent accidents. Rubber insulation and neoprene jackets retain full retracting memory through thousands of stretching cycles.  Type SJO Neoprene (Retractable)	17447	185	1'	.30	S-25	NA	18 (41×34) [1.19]	1.33	33.9	1250 Watts 10A-152V	SJO	Black
	Practical extended length: 6' (1.83m)											
	17448	173	1'	.30	S-25	NA	16 (65×34) [1.47]	1.37	34.5	1625 Watts 13A-125V	SJO	Black
	Practical extended length: 6' (1.83m) N.S.N. 6150-00-624-1957											
17449	173	2'	.61	S-25	NA	16 (65×34) [1.47]	1.37	34.5	1625 Watts 13A-125V	SJO	Black	
Practical extended length: 12' (3.66m)												
												

CEE European Colour Coding.

NA North American Colour Coding







N.S.N. National Stock Number

3-CONDUCTOR DETACHABLE POWER SUPPLY CORDS—UNSHIELDED

Description	Cat. No.		Length of Cord		Packaging	Colour Coding	AWG stranding [Dia. in mm]	Nominal O.D.		Rating	Type of Cordage	Jacket Colour
	Plug	Conn.	ft.	m				Inch	mm			
 Molded PVC 3-Contact Connector PH-163 Contact View 17280  Type SVT	17280		7-1/2'	2.29	B-50	CEE	18 (41 x 34) [1.19]	.246	6.25	875 Watts 7A-125V	SVT	Black Grey
	290B	163	60°C									
 Molded PVC 3-Contact Connector PH-163 Contact View 17280  Type SVT	17952		8'	2.44	B-50	NA	18 (41 x 34) [1.19]	.246	6.25	875 Watts 7A-125V	SVT	Grey
	290B	163	60°C									



CEE European Colour Coding. NA North American Colour Coding N.S.N. National Stock Number

EXTENSION CORDS





Description	Cat. No.		Length of Cord		Packaging	Colour Coding	AWG stranding [Dia. in mm]	Nominal O.D.		Rating	Type of Cordage	Jacket Colour
	Plug	Conn.	ft.	m				Inch	mm			
 Add-A-Line Plug PH-745  Molded PVC Grounding Connector PH-108 Contact View NEMA 5-15R These 8' and 15' detachable power supply cords have the added convenience of an outlet in the plug so you can add a line. Type SJT Add-A-Line, PVC Jacketed	17462		8'	2.44	S-10	NA	16 (26 x 30) [1.52]	.340	8.64	1625 Watts 13A-125V	SJT	Black
	745	108	60°C									
 Add-A-Line Plug PH-745  Molded PVC Grounding Connector PH-108 Contact View NEMA 5-15R These 8' and 15' detachable power supply cords have the added convenience of an outlet in the plug so you can add a line. Type SJT Add-A-Line, PVC Jacketed	17463		15'	4.57	S-10	NA	16 (26 x 30) [1.52]	.340	8.64	1625 Watts 13A-125V	SJT	Black
	745	108	60°C									
 Add-A-Line Plug PH-185  Molded PVC Grounding Connector PH-108 Contact View NEMA 5-15R Detachable power supply cord for business, mailing machines, and electrical equipment that have a built-in receptacle with blades and grounding pin for cord attachment. Type SJ	17461		10'	3.05	S-15	NA	16 (26 x 30) [1.52]	.340	8.64	1625 Watts 13A-125V	SJ	Black
	185	108	60°C									

NA North American Colour Coding. N.S.N. National Stock Number.



Description	Cat. No.		Length of Cord		Packaging	Colour Coding	AWG stranding [Dia. in mm]	Nominal O.D.		Rating	Type of Cordage	Jacket Colour
	Plug	Conn.	ft.	m				Inch	mm			
 Molded PVC Grounding Plug PH-185 or PH-173  Molded PVC Heavy-Duty Grounding Duplex Connector PH-117 Contact View NEMA 5-15R These three-conductor extension cords are for use with power tools and other appliances requiring grounding. Type SJO Neoprene and SJT PVC Jacketed.	17475		25'	7.62	S-1	NA	16 (26 x 30) [1.52]	.340	8.64	1625 Watts 13A-125V	SJO	Black
	185	117	60°C									


APPLIANCE AND ELECTRONIC CORDS

Description	Cat. No.		Length of Cord		Packaging	Colour Coding	AWG stranding [Dia. in mm]	Nominal O.D.		Rating	Type of Cordage	Jacket Colour
	Plug	Conn.	ft.	m				Inch	mm			
NEMA 1-15P Molded PVC Plug, PH-S-289-S Conductors Split 1" Stripped and Twisted 5/8" For radios, desk fans, and small appliances. Long-life plastic resists cracking and aging.	17109		9'	2.74	B-100	—	18 (41×34) [1.19]	.110×	2.79×	1250 Watts 10A-125V	SPT-1	Brown
	S289-S		60°C									
												
Type SPT Parallel Cords												
NEMA 1-15P Molded PVC Plug, PH-S-289-SN-N Outer Jacket Stripped 1-1/2" Conductors Stripped and Twisted 5/8" For food mixers, blenders, and small appliances.	17205		6'	1.83	B50-S-25	NA	18 (41×34) [1.19]	.232	5.89	1250 Watts 10A-125V	SVT	Black, Grey
	289-SN-N		60°C					N.S.N. 4920-00-073-6883				
												
Type SVT												
 NEMA 1-15P Molded PVC Card Holder Plug, PH-S-289-SN-0 Outer Jacket Stripped 1-1/2" Conductors Stripped and Twisted 5/8" For mixers, blenders, washing machines, and appliances using fractional horsepower motors that do not require a three-conductor grounding cord.	17308		8'	2.44	B-100	NA	18 (16×30) [1.19]	.290	7.37	1250 Watts 10A-125V	SJ	Black
	289-SN-0		60°C					N.S.N. 6625-00-816-0387; 6150-00-067-6351				
												
Type SVT												

NA North American Colour Coding.
N.S.N. National Stock Number.



APPLIANCE AND ELECTRONIC CORD

Description	Cat. No.		Length of Cord		Packaging	Colour Coding	AWG stranding [Dia. in mm]	Nominal O.D.		Rating	Type of Cordage	Jacket Colour
	Plug	Conn.	ft.	m				Inch	mm			
2-CONDUCTOR POWER SUPPLY CORDS												
Conductors Split 1½" Stripped ½" and Soldered Molded PVC Connector PH-707A  Cooling fan cords designed with plug end at a 45° angle to fit contour of most cooling fans with terminal tabs perpendicular to air flow direction—fits terminal tabs ranging from .020" thickness x .110"-.120" width to .360" length on ⅜" centers. Type SPT Cooling Fan Cords	17902		2'	.6	B-100	—	18 (41×34) bare copper [1.19]	.110 × .207	2.79 × 5.26	250 Watts 1A-250V	SPT-1 105°C VW-1	Black
	707A		105°C									
	17904		4'	1.2	B-100	—						
	707A		105°C									
	17905		5'	1.5	B-100	—						
	707A		105°C									
17906		6'	1.8	B-100	—							
707A		105°C										

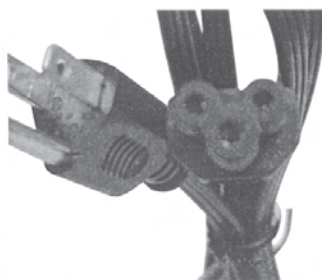


CORD FOR LAPTOP COMPUTER AND SMALL ELECTRONIC DEVICE

Description	Cat. No.		Length of Cord		Packaging	Colour Coding	AWG stranding [Dia. in mm]	Nominal O.D.		Rating	Type of Cordage	Jacket Colour
	Plug	Conn.	ft.	m				Inch	mm			
Molded IEC 320/C7 Connector, PH-913	17038A		6'7"	2	H-25 S-25	—	18 (41 x 34) bare copper [1.19]	.144 x .280	3.66 x 7.11	312.5 Watts 2.5A-125V	SPT-2	Grey or Black
Non-Polarized Molded PVC Plug, PH-S 289-SN-T			60°C									



NEMA 1-15P



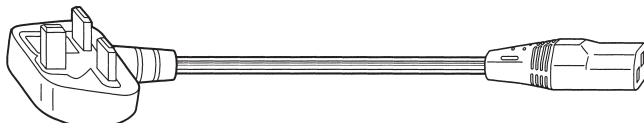
VOLEX 6 FOOT LAPTOP REPLACEMENT CORD

Fits IBM, Dell and Compaq laptops. UL/CSA approved. Cordage—18 AWG, 3 conductor SPT—2. Plug—NEMA 5-15P. Connector—IEC C5.

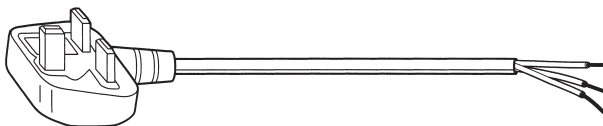
Cat. No.	Net Price
17036-10-H100	\$2.71



IEC 320 C13



IEC 320 C13

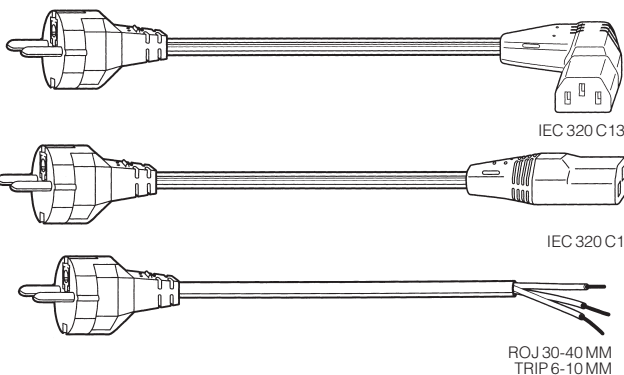


RQJ 30-40 MM
STRIP 6-10 MM

INTERNATIONAL POWER CORDS BRITISH 3-CONDUCTOR RIGHT-ANGLE PLUG

SPECIFICATIONS: BS1363A. Operating voltage: 250VAC. Current rating: 13 amps. Insulation resistance: >10M ohms. Cable retention: 0.5mm2-1.0mm2>30N, 125mm2-1.5m2>60N. Outside body: PVC. Terminals: brass (solid).

Cat. No.	Length in Meters	Current Rating	Cordage Type and Size	Fuse Rating	Jacket Colour
2104H	2.50	10	H0VVF3G 1.00mm ²	13	Black



INTERNATIONAL POWER CORDS CONTINENTAL EUROPEAN, DUAL EARTHING, 3 CONDUCTOR STRAIGHT PLUG

SPECIFICATIONS: CEE7 sheet VII. Operating voltage: 250VAC. Current rating: 16 amp AC 10 amp DC. Insulation resistance: >10M ohms. Cable retention: >50N. Outside body: PVC.

Cat. No.	Length in Meters	Current Rating	Cordage Type and Size	Jacket Colour
17850	2.00	10	H05VVF3G 1.00mm ²	Black or Grey
2111H	2.50	10	H05VVF3G 1.00mm ²	Black

RETRACTILE CORDS

Description	Cat. No.	No. of Cond.	Retracted Length		Practical Extended Length		Std. Unit Lbs. ea.	AWG (stranding) [Dia. in In.]	Insulation Thickness		Jacket Thickness		Nominal O.D.		Nominal Coil O.D.	
			Inch	cm	ft.	m			Inch	mm	Inch	mm	Inch	mm	Inch	mm
23 GAUGE—STRANDED CONDUCTORS (21 x 36)																
 90V 90°C	8415	4 un-shielded	11.5	29.2	6.0	1.8	.2	23 (21x36)	.020	.51	.051	1.30	.250	6.35	.885	22.48
				1 in a bag					Product Description: 5 strands tinned copper-covered steel, 16 strands tinned copper. Rubber insulated. Paper tape, Black neoprene jacket. 6" straight portion at each end cut blunt. Colour code: White, Black, Red, Green.							
	8490	5 un-shielded	11.5	29.2	6.0	1.8	.3	23 (21x36)	.020	.51	.045	1.14	.265	6.73	.915	23.24
				1 in a bag					Product Description: 5 strands tinned copper-covered steel, 16 strands tinned copper. Rubber insulated. Paper tape, Black Neoprene jacket. 6" straight portion at each end cut blunt. Colour code: White, Black, Red, Green, Blue.							
	8491	4 2 individually shielded 2 un-shielded	12.0	30.5	6.0	1.8	.4	23 (21x36)	.020	.51	.047	1.19	.275	6.99	1.01	25.7
									Product Description: 5 strands tinned copper-covered steel, 16 strands tinned copper. Rubber insulated, conductive textile wrap shield plus Beldfoil aluminum-polyester shield with drain wire same as conductor. 100% Shield coverage. Paper tape, Black Neoprene jacket. 6" straight portion at each end cut blunt. Nominal capacitance of shielded conductor (pF/cord): 575. Colour code: White, Black, Red, Green.							
	8497	3 1 shielded 2 un-shielded	11.5	29.2	6.0	1.8	.2	23 (21x36)	.020	.51	.050	1.27	.250	6.35	.885	22.48
									Product Description: 5 strands tinned copper-covered steel, 16 strands tinned copper. Rubber insulated, conductive textile wrap shield plus Beldfoil® aluminum-polyester shield with drain wire same as conductors. 100% shield coverage. Paper tape, Black Neoprene jacket. 6" straight portion at each end cut blunt. Nominal capacitance of shielded conductor (pF/cord): 510. Fits most Astatic and Turner. Colour code: White, Black, Red.							
24 GAUGE—STRANDED CONDUCTORS (45 x 40)																
 30V 90°C	8499	1 shielded	7.5	19.1	4	1.2	.1	(45x40)	.016	.41	.042	1.07	.170	4.32	.650	16.51
									Product Description: Tinned cadmium bronze, rubber insulated, spiral tinned copper shield, cotton wrap, Black Neoprene jacket. 6" straight portion at each end cut blunt. 80% shield coverage. Colour code: White.							



2/18 CSA/UL approved 6' line cords.

2-WIRE LINE CORDS

Cat. No.	Description	Net Price
31-021-0	Black jacket	\$1.05



3-WIRE LINE CORD

3/18 SVT CSA/UL approved 6' line cords. Black jacket.

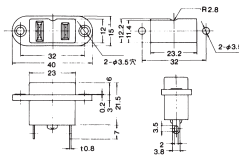
Cat. No.	Net Price
31-031-0	\$2.23



EQUIPMENT POWER CORD

Standard computer or test equipment power cord. Black jacket.

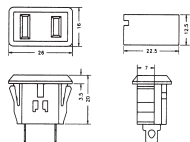
Cat. No.	Net Price
31-035-0	\$2.67



2-CONDUCTOR RECEPTACLES

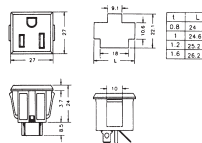
Screw mount 2-conductor power receptacle.

Cat. No.	Net Price
31-040-0	\$1.20



Snap-in 2-conductor power receptacle.

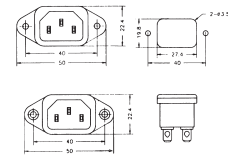
Cat. No.	Net Price
31-041-0	\$0.97



3-WIRE RECEPTACLES

Snap-in 3-conductor power receptacle.

Cat. No.	Net Price
31-043-0	\$1.08

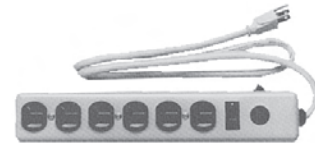


EAR-8
COUNTERSINK EAR FOR SCREW MOUNTING

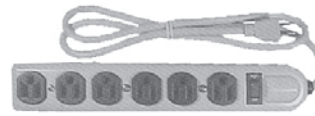
3-WIRE RECEPTACLE

Chassis mount AC power receptacle.

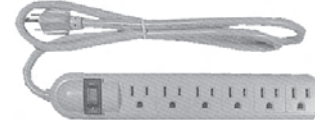
Cat. No.	Net Price
31-045-0	\$1.03



31-060-1



31-062-1



31-063-1

AC OUTLET STRIPS

6 outlet power distribution strips with lighted power switch/breaker and surge suppression. Durable metal or plastic case.

Cat. No.	Case	Cord Length	Net Price
31-060-1	Metal	4'	\$12.08
OUTLET TURNED 90 DEGREES FOR AC ADAPTERS			
31-062-1	Plastic	6'	11.12
OUTLET TURNED 90 DEGREES FOR AC ADAPTERS			
31-063-1	Plastic	6'	6.95



AUTO POWER PLUG WITH LED

Fused auto power plug with LED indicator.

Cat. No.	Net Price
31-085-0	\$2.17



Female inline jack. Accepts 31-088, 31-089, 31-099.

Cat. No.	Net Price
31-080-0	\$0.87



Male auto cigarette lighter plug with fuse holder.

Cat. No.	Net Price
31-088-0	\$1.25