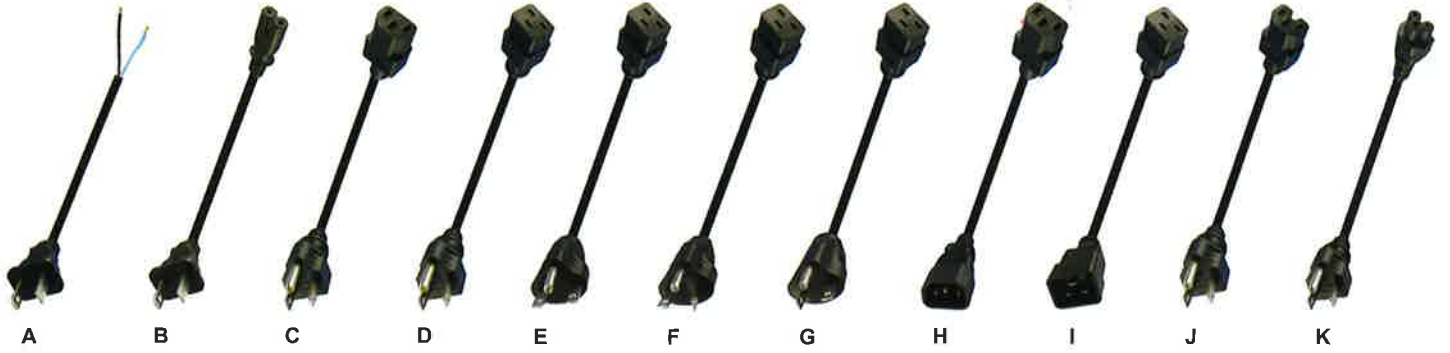


2 AND 3 CONDUCTOR NORTH AMERICAN POWER CORDS

P
P C



PART NUMBER	FIG.	LENGTH	AWG	AMP	CORDAGE	PLUG TYPE	CONN TYPE
2 CONDUCTOR POWER CORDS							
220002-01	A	9'0"	18	10	SPT-1	1-15P	Split
221001-01	A	6'0"	18	10	SPT-1	1-15P *	Split
221001-03	A	6'0"	18	10	SPT-1	1-15P *	Split
221001-08	A	6'0"	18	10	SPT-1	1-15P *	Split
221002-01	A	9'0"	18	10	SPT-1	1-15P *	Split ♦
223020-01 •	B	6'0"	18	7	SPT-2	1-15P	C7
223021-01 •	B	8'0"	18	7	SPT-2	1-15P	C7
223082-01 •	B	6'0"	18	7	SPT-2	1-15P *	C7 *
223083-01 •	B	8'0"	18	7	SPT-2	1-15P *	C7 *

PART NUMBER	FIG.	LENGTH	AWG	AMP	CORDAGE	PLUG TYPE	CONN TYPE
3 CONDUCTOR POWER CORD WITH NORTH AMERICAN COLOR CODE							
211011-01	C	6'0"	18	10	SVT	5-15P	ROJ
211011-06	C	6'0"	18	10	SVT	5-15P	ROJ
211012-06	C	8'0"	18	10	SVT	5-15P	ROJ
211017-06	C	6'0"	18	10	SJT	5-15P	ROJ
211018-06	C	8'0"	18	10	SJT	5-15P	ROJ
212004-01	C	7'6"	18	10	SVT	5-15P	C13
212013-01	C	7'6"	16	13	SJT	5-15P	C13
212099-01	C	6'0"	18	10	SVT	5-15P	C13
225003-01	D	8'2"	14	15	SJT	5-15P	C19
226003-01 †	E	8'2"	14	15	SJT	6-15P	C19
227003-01 •	F	8'2"	12	20	SJT	5-20P	C19
228003-01 †	G	8'2"	12	20	SJT	6-20P	C19

PART NUMBER	FIG.	LENGTH	AWG	AMP	CORDAGE	PLUG TYPE	CONN TYPE
3 CONDUCTOR POWER CORD WITH CEE COLOR CODE							
311007-01	C	6'7"	18	10	SVT	5-15P	ROJ
311010-01	C	9'10"	18	10	SVT	5-15P	ROJ
311013-01	C	6'7"	18	10	SJT	5-15P	ROJ
311016-01	C	9'10"	18	10	SJT	5-15P	ROJ
311019-01	C	6'7"	16	13	SJT	5-15P	ROJ
311022-01	C	9'10"	16	13	SJT	5-15P	ROJ
311024-01	C	6'7"	14	15	SJT	5-15P	ROJ
311027-01	C	9'10"	14	15	SJT	5-15P	ROJ
311030-01 •	C	6'7"	18	10	SJT	5-15P	ROJ
311275-01	C	12'0"	18	10	SJT	5-15P	ROJ
311276-01	C	15'0"	18	10	SJT	5-15P	ROJ
312003-01	C	7'6"	18	10	SVT	5-15P	C13
312003-06	C	7'6"	18	10	SVT	5-15P	C13
312007-01	C	6'7"	18	10	SJT	5-15P	C13
312008-01	C	7'6"	18	10	SJT	5-15P	C13
312010-01	C	9'10"	18	10	SJT	5-15P	C13

PART NUMBER	FIG.	LENGTH	AWG	AMP	CORDAGE	PLUG TYPE	CONN TYPE
3 CONDUCTOR POWER CORD WITH CEE COLOR CODE							
312011-01	C	6'7"	16	13	SJT	5-15P	C13
312014-01	C	9'10"	16	13	SJT	5-15P	C13
312016-01	C	6'7"	14	15	SJT	5-15P	C13
312019-01	C	9'10"	14	15	SJT	5-15P	C13
312021-01 •	C	7'6"	18	10	SVT	5-15P	C13
312126-01	C	12'0"	18	10	SJT	5-15P	C13
312127-01	C	15'0"	18	10	SJT	5-15P	C13
312128-01 •	C	6'0"	18	10	SVT	5-15P	C13
313001-01	C	7'6"	18	10	SVT	5-15P	C13 RA +
313003-01	C	6'7"	18	10	SVT	5-15P	C13 RA +
313006-01	C	6'7"	18	10	SJT	5-15P	C13 RA +
313009-01	C	9'10"	18	10	SJT	5-15P	C13 RA +
313010-01	C	6'7"	16	13	SJT	5-15P	C13 RA +
313011-01	C	7'6"	16	13	SJT	5-15P	C13 RA +
313014-01	C	9'10"	16	13	SJT	5-15P	C13 RA +
315005-01	H	6'7"	18	10	SJT	ROJ	C13
315008-01	H	9'10"	18	10	SJT	ROJ	C13
315086-01 †	H	9'10"	18	10	SJT	ROJ	C13
316005-01 †	H	6'7"	18	10	SJT	ROJ	C13 RA +
316009-01	H	6'7"	16	13	SJT	ROJ	C13 RA +
317003-01 †	H	4'11"	18	10	SVT	C14	ROJ
317005-01	H	3'3"	18	10	SJT	C14	ROJ
318002-01	H	3'3"	18	10	SVT	C14	C13
318004-01	H	1'8"	18	10	SJT	C14	C13
318005-01	H	3'3"	18	10	SJT	C14	C13
318007-01	H	3'3"	16	13	SJT	C14	C13
331010-01 †	I	9'10"	14	15	SJT	C20	C19
338010-01	J	7'6"	16	13	SJT	5-15P	C15
350049-LD01	K	6'0"	18	10	SVT	5-15P	C5
350050-LD01	K	10'0"	18	10	SVT	5-15P	C5



Notes:

All North American cords are 125VAC / 60°C unless marked otherwise (adjacent to the part number)

Cords marked ROJ: outer jacket is removed 2" and stripped 5/8"

Cords marked Split: outer jacket is split 1 1/2" and stripped 5/8"

North American Color Code: Black, White, Green

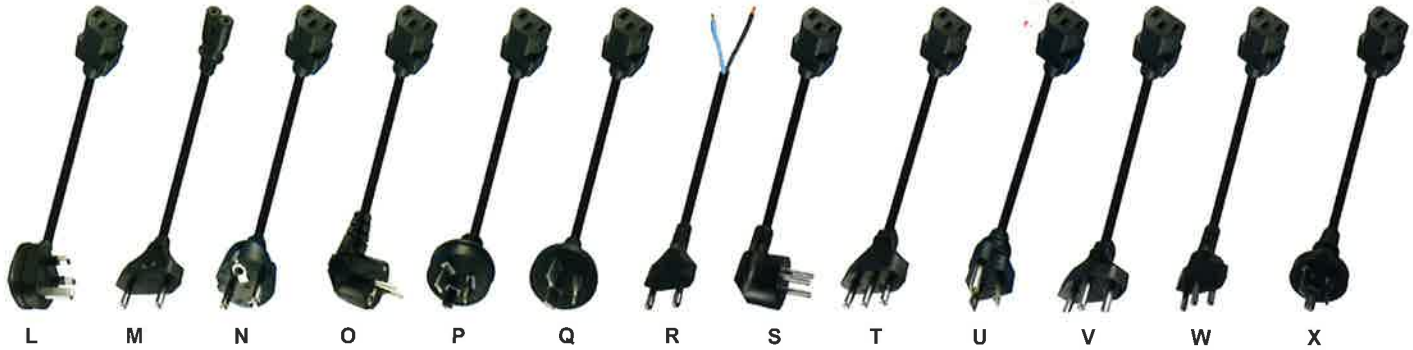
CEE Color Code: Brown, Blue, Green/Yellow stripe

Custom Designs Available

Key:

- † - Voltage Rating 250VAC
- - Temperature Rating 105°C
- * - Polarized
- + - RA = Right Angle
- ♦ - Split 2" and stripped 5/8"
- Color designated by suffix (-xx)
- 01 Black
- 03 Brown
- 06 Gray
- 08 White
- 12 Ivory
- Other colors available

INTERNATIONAL POWER CORDS



PART NUMBER	FIG	LENGTH	COND. MM ²	AMP	CORDAGE	PLUG TYPE	CONN TYPE	PART NUMBER	FIG	LENGTH	COND. MM ²	AMP	CORDAGE	PLUG TYPE	CONN TYPE
UNIVERSAL JUMPER CORDS (WORLDWIDE APPROVALS)								ISRAEL							
319002-T01 † •	H	3'3" 1.00M	18 AWG 1.0	10	SJT H05VV-F	C14	C13	398001-01	S	2.50M	1.00	10	H05VV-F	SI 32	C13
319004-T01 † •	H	8'2" 2.50M	18 AWG 1.0	10	SJT H05VV-F	C14	C13	398002-01	S	1.80M	1.00	10	H05VV-F	SI 32	C13
UNITED KINGDOM								ITALY							
369002-E01	L	2.50M	0.75	5	H05VV-F	UK BS 1363A	ROJ	380003-E01	T	2.50MM	1.00	10	H05VV-F	CEI 23-50	ROJ
369003-E01	L	2.50M	1.00	10	H05VV-F	UK BS 1363A	ROJ	380007-01	T	1.80MM	1.00	10	H05VV-F	CEI 23-50	ROJ
369004-E01	L	2.50M	1.50	13	H05VV-F	UK BS 1363A	ROJ	381002-D01	T	2.50MM	1.00	10	H05VV-F	CEI 23-50	C13
370001-E01	L	2.50M	1.00	10	H05VV-F	UK BS 1363A	C13	381003-01	T	1.80MM	1.00	10	H05VV-F	CEI 23-50	C13
CONTINENTAL EUROPE								JAPAN							
360006-E01	M	2.00M	0.75	2.5	H03VVH2-F	CEE 7/16	C7	397002-01	U †	2.50M	1.25	12	VCTF	JIS 8303	C13
360007-01	M	2.50M	0.75	2.5	H03VVH2-F	CEE 7/16	C7	397003-01	U †	1.80M	1.25	12	VCTF	JIS 8303	C13
361020-D01	M	2.50M	0.75	2.5	H03VVH2-F	CEE 7/16	ROJ	397004-01	U †	1.80M	1.25	12	VCTF	JIS 8303	ROJ
363010-D01	N	2.50M	0.75	6	H05VV-F	CEE 7/7	ROJ	397005-01	U †	2.50M	1.25	12	VCTF	JIS 8303	ROJ
363012-D01	N	2.50M	1.00	10	H05VV-F	CEE 7/7	ROJ	SWITZERLAND							
363014-D01	N	2.50M	1.50	16	H05VV-F	CEE 7/7	ROJ	377002-E01	V	2.50M	0.75	6	H05VV-F	SEV 1011	ROJ
364002-D01	N	2.50M	1.00	10	H05VV-F	CEE 7/7	C13	377003-E01	V	2.50M	1.00	10	H05VV-F	SEV 1011	ROJ
365003-D01	N	2.50M	0.75	6	H05VV-F	CEE 7/7	C13 RA +	377009-01	V	1.80M	1.00	10	H05VV-F	SEV 1011	ROJ
366040-D01	O	2.50M	0.75	6	H05VV-F	CEE 7/7 RA +	ROJ	378001-E01	V	2.50M	1.00	10	H05VV-F	SEV 1011	C13
366042-D01	O	2.50M	1.00	10	H05VV-F	CEE 7/7 RA +	ROJ	378002-D01	V	2.50M	1.00	10	H05VV-F	SEV 1011	C13
366044-D01	O	2.50M	1.50	16	H05VV-F	CEE 7/7 RA +	ROJ	378005-01	V	1.80M	1.00	10	H05VV-F	SEV 1011	C13
367003-D01	O	2.50M	1.00	10	H05VV-F	CEE 7/7 RA +	C13	BRAZIL							
AUSTRALIA								392002-01	W	1.80M	1.00	10	H05VV-F	NBR 14136	ROJ
374003-A01	P	2.50M	1.00	10	H05VV-F	AS 3112	C13	392006-01	W	1.80M	1.00	10	H05VV-F	NBR 14136	C13
374009-01	P	1.80M	1.00	10	H05VV-F	AS 3112	C13	392007-01	W	2.50M	1.00	10	H05VV-F	NBR 14136	ROJ
373003-A01	P	2.50M	1.00	10	H05VV-F	AS 3112	ROJ	392008-01	W	2.50M	1.00	10	H05VV-F	NBR 14136	C13
373008-01	P	1.80M	1.00	10	H05VV-F	AS 3112	ROJ	CHINA							
ARGENTINA								399010-01	X	1.80M	1.00	10	RVV	GB 1002	ROJ
390001-01	Q	2.50M	1.00	10	H05VV-F	IRAM 2073	ROJ	399011-01	X	2.50M	1.00	10	RVV	GB 1002	ROJ
390002-01	Q	2.50M	1.00	10	H05VV-F	IRAM 2073	C13	399012-01	X	1.80M	1.00	10	RVV	GB 1002	C13
390004-01	Q	1.80M	1.00	10	H05VV-F	IRAM 2073	C13	399013-01	X	2.50M	1.00	10	RVV	GB 1002	C13
KOREA															
385006-01	R	1.80M	0.75	2.5	H03VVH2-F	KSC 8305	ROJ								
385007-01	R	2.50M	0.75	2.5	H03VVH2-F	KSC 8305	ROJ								

Notes:

All International cords are 250VAC / 70°C, with CEE color code, (except Japan) unless marked otherwise (adjacent to the part number)

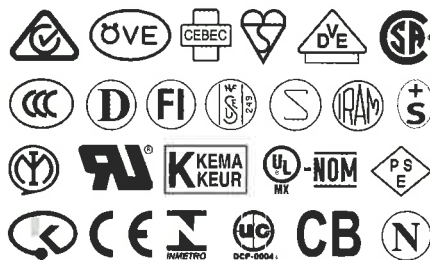
Japan cords are North American Color Code, 125VAC / 60°C

Cords marked ROJ: outer jacket is removed 50mm and stripped 5mm

North American Color Code: Black, White, Green

CEE Color Code: Brown, Blue, Green/Yellow stripe

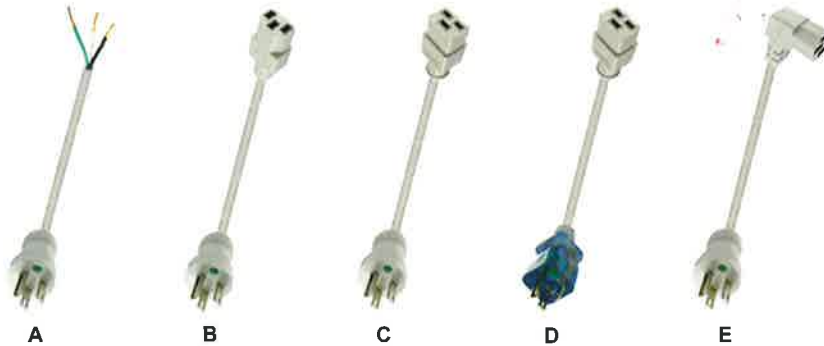
Custom Designs Available



Key:

- † - Voltage Rating 125VAC
 - - Temperature Rating 105°C
 - * - Polarized
 - + - RA = Right Angle
- Color designated by suffix (-xx)
 -01 Black
 -03 Brown
 -06 Gray
 -08 White
 -12 Ivory
 Other colors available

HOSPITAL GRADE POWER CORDS



PART NUMBER	FIG	LENGTH	AWG	AMP	CORDAGE	PLUG TYPE	CONN TYPE
HOSPITAL GRADE POWER CORDS WITH NORTH AMERICAN COLOR CODE							
232003-06	A	10'0"	18	10	SJT	5-15P Clear	ROJ
232010-06	A	8'0"	18	10	SJT	5-15P Gray	ROJ
232011-06	A	10'0"	18	10	SJT	5-15P Gray	ROJ
232015-06	A	12'0"	16	10	SJT	5-15P Gray	ROJ
233002-06	B	8'0"	18	10	SJT	5-15P Clear	C13 Gray
233003-06	B	10'0"	18	10	SJT	5-15P Clear	C13 Gray
233008-06	B	8'0"	18	10	SJT	5-15P Gray	C13 Gray
233009-06	B	10'0"	18	10	SJT	5-15P Gray	C13 Gray
233056-06	B	10'0"	16	13	SJT	5-15P Gray	C13 Gray
233057-01	B	10'0"	16	13	SJT	5-15P Clear	C13 Black
233058-01	B	10'0"	16	13	SJT	5-15P Black	C13 Black
233080-06	C	10'0"	12	15	SJT	5-15P Gray	C19 Gray
233081-06	D	10'0"	12	20	SJT	5-20P Clear	C19 Gray
233082-06	C	10'0"	14	15	SJT	5-15P Gray	C19 Gray
233084-06	B	8'0"	18	10	SJT	5-15P Clear	C13 Clear
233085-06	B	10'0"	18	10	SJT	5-15P Clear	C13 Clear
233086-06	B	12'0"	16	13	SJT	5-15P Clear	C13 Gray
240003-06	E	10'0"	18	10	SJT	5-15P Clear	C13 RA Gray +
240009-06	E	10'0"	18	10	SJT	5-15P Gray	C13 RA Gray +
243003-06	B	10'0"	18	10	SJT	5-15P RA Clear +	C13 Gray



Notes:

All Cords are 125VAC / 60°C unless marked

North American Color Code: Black, White, Green

+ - RA = Right Angle

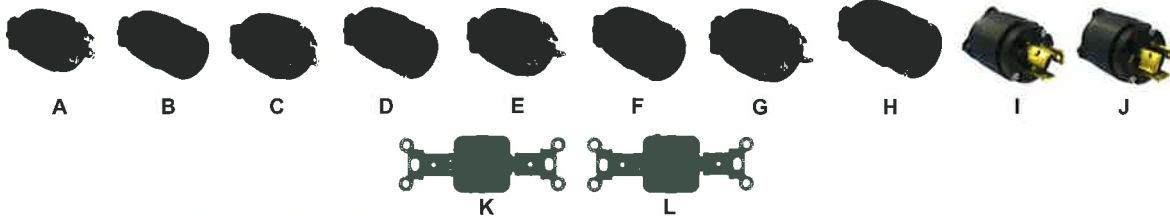
Cords marked ROJ: outer jacket is removed 2" and stripped 5/8"

Color designated by suffix (-xx)
 -01 Black
 -03 Brown
 -06 Gray
 -08 White
 -12 Ivory
 Other colors available

Plugs and connectors available in Clear, Gray & Black colors

Custom Designs Available

NEMA STRAIGHT BLADE AND LOCKING DEVICES



PART NUMBER	FIG	RATING	DESCRIPTION	COLOR	TYPE
NEMA STRAIGHT BLADE DEVICES 15A & 20A					
Q-710	A	15A / 125VAC	NEMA 5-15P	Black	Plug
Q-712	B	15A / 125VAC	NEMA 5-15R	Black	Connector
Q-716	C	20A / 125VAC	NEMA 5-20P	Black	Plug
Q-718	D	20A / 125VAC	NEMA 5-20R	Black	Connector
Q-720	E	15A / 250VAC	NEMA 6-15P	Black	Plug
Q-722	F	15A / 250VAC	NEMA 6-15R	Black	Connector
Q-726	G	20A / 250VAC	NEMA 6-20P	Black	Plug
Q-728	H	20A / 250VAC	NEMA 6-20R	Black	Connector
NEMA LOCKING DEVICES 15A					
Q-810	I	15A / 125VAC	NEMA L5-15P	Black	Plug
Q-822	J	15A / 250VAC	NEMA L6-15P	Black	Plug
Q-610	K	15A / 125VAC	NEMA L5-15R	Black	Receptacle
Q-622	L	15A / 250VAC	NEMA L6-15R	Black	Receptacle



Notes:

Plugs and connectors also available in black housing with white insert, add -BW suffix to part number.