



Indoor Extension Cords

These cords are often used in shorter lengths (less than 25 ft.) than outdoor extension cords to accommodate indoor applications. They have a lightweight jacket that is not suitable for wide temperature ranges and therefore should not be used outdoors.

Cord Length	Wire Size	Trade Designation	Plug Configuration	Jacket Color	Temp. Rating	Power Indicator	Brand	Item No.
1 Outlet Block Cord Ending								
8 ft	16 AWG	HPN	NEMA 1-15P	Black	-4° to 194°F	No	Power First	1FD75
1 Outlet Single Connector Cord Ending								
1 ft	16 AWG	SJT	NEMA 5-15P	Black	-4° to 221°F	No	—	5XFP6
2 ft	16 AWG	SJT	NEMA 5-15P	Black	-4° to 221°F	No	—	5XFP7
3 ft	16 AWG	SJT	NEMA 5-15P	Black	-4° to 221°F	No	—	5XFP8
6 ft	16 AWG	SJT	NEMA 5-15P	Black	-4° to 221°F	No	—	5XFP9
6 ft	14 AWG	SPT-3	NEMA 5-15P	Beige	0° to 140°F	No	Power First	3AY45
9 ft	14 AWG	SPT-3	NEMA 5-15P	Beige	32° to 140°F	No	Power First	3AY46
9 ft	12 AWG	SPT-3	NEMA 6-20P	Beige	32° to 167°F	No	Power First	3AY47
10 ft	16 AWG	SJT	NEMA 5-15P	Black	-4° to 167°F	No	—	5XFR0
10 ft	16 AWG	SJT	NEMA 5-15P	Orange	0° to 167°F	No	Power First	3AY48
12 ft	14 AWG	SPT-3	NEMA 5-15P	Beige	32° to 167°F	No	Power First	3AY49
15 ft	16 AWG	SJT	NEMA 5-15P	Black	-40° to 167°F	No	—	5XFR1
25 ft	16 AWG	SPT-2	NEMA 5-15P	Yellow	32° to 167°F	No	Power First	1FD58
50 ft	16 AWG	SPT-2	NEMA 5-15P	Yellow	32° to 167°F	No	Power First	1FD59
50 ft	14 AWG	SPT-3	NEMA 5-15P	Yellow	32° to 167°F	No	Power First	1FD61
50 ft	12 AWG	SPT-3	NEMA 5-15P	Yellow	32° to 167°F	No	Power First	1FD62
100 ft	16 AWG	SPT-2	NEMA 5-15P	Yellow	32° to 167°F	No	Power First	1FD60
100 ft	12 AWG	SPT-3	NEMA 5-15P	Yellow	32° to 167°F	No	Power First	1FD63
1 Outlet Slide Compression Lock Cord Ending								
2 ft	14 AWG	SJTW	NEMA 5-15P	Orange/Black	-4° to 221°F	No	Power First	52NY10
3 Outlet Block Cord Ending								
3 ft	14 AWG	SPT-3	NEMA 5-15P	Orange	32° to 167°F	No	Power First	1FD74
9 ft	16 AWG	SPT-2	NEMA 1-15P	Brown	32° to 140°F	No	Power First	1FD68
9 ft	16 AWG	SPT-2	NEMA 1-15P	White	32° to 140°F	No	Power First	1FD69
9 ft	16 AWG	SJT	NEMA 5-15P	Beige	0° to 167°F	No	Power First	1FD72
12 ft	18 AWG	SPT-2	NEMA 1-15P	Green	-4° to 221°F	No	Power First	52NY09
15 ft	16 AWG	SPT-2	NEMA 1-15P	White	32° to 140°F	No	Power First	1FD70
15 ft	16 AWG	SPT-2	NEMA 1-15P	Brown	32° to 140°F	No	Power First	1FD71
25 ft	16 AWG	SJT	NEMA 5-15P	Orange	0° to 167°F	No	Power First	1FD73
9 Outlet Block Cord Ending								
9 ft	18 AWG	SPT-2	NEMA 1-15P	Green	-4° to 221°F	No	Power First	52NY08



1FD75



52NY10



1FD74



1FD77

55CW93

Extension Cord Adapters

These adapters create compatibility between a device's power cord plug and a power outlet receptacle when they are of different types. They have a plug at one end that connects to the power source and a receptacle at the other end that the device plugs into. They are typically used to supply power to devices in industrial applications, such as power tools and machinery, where a variety of plug types and outlets are common. The current should be limited to the adapter's lowest rating to help prevent overheating.

Cord Length	Wire Size	Cord Type	Voltage	Connector Type	Plug Configuration	Color	Temp. Rating	Power Indicator	Brand	Item No.
1 Outlet										
9 in	12 AWG	—	125V AC	NEMA L5-20R	NEMA 5-15P	Black	-40° to 140°F	No	Southwire	55CW96
10 in	12 AWG	STW	120V AC	NEMA L5-20R	NEMA 5-15P	Orange	32° to 167°F	No	Power First	1FD76
10 in	12 AWG	STW	120V AC	NEMA 5-15R	NEMA L5-20P	Orange	32° to 167°F	No	Power First	1FD77
12 in	10 AWG	—	125V AC	NEMA TT-30R	NEMA 14-50P	Black	-40° to 140°F	No	Southwire	55CW93
17 in	12 AWG	—	125V AC	NEMA 5-15R	NEMA L5-20P	Black	-40° to 140°F	No	Southwire	55CW95
17 in	10 AWG	—	125V AC	NEMA TT-30R	NEMA L14-30P	Black	-40° to 140°F	No	Southwire	55CW94
2 Outlet Y Adapter										
3 ft	12 AWG	SJTOW	120/240V AC	NEMA L5-20R	NEMA L14-20P	Yellow	-58° to 194°F	Yes	Power First	4FZ23
3 ft	12 AWG	SJTOW	120/240V AC	NEMA 5-20R	NEMA L14-20P	Yellow	-58° to 194°F	Yes	Power First	4FZ24
3 ft	10 AWG	SJTOW	120V AC	NEMA L5-20R	NEMA L5-30P	Yellow	-58° to 194°F	Yes	Power First	4FZ21
3 ft	10 AWG	SJTOW	120V AC	NEMA 5-20R	NEMA L5-30P	Yellow	-58° to 194°F	Yes	Power First	4FZ22
3 ft	10 AWG	SJTOW	120/240V AC	NEMA L5-20R	NEMA L14-30P	Yellow	-58° to 194°F	Yes	Power First	4FZ25
3 ft	10 AWG	SJTOW	120/240V AC	NEMA L5-20R	NEMA L14-30P	Yellow	-58° to 194°F	Yes	Power First	4FZ26
3 Outlet										
2 ft	12 AWG	—	120V AC	NEMA 5-15R	NEMA L5-20P	Yellow	-40° to 140°F	No	—	3KVJ6
3 Outlet 3-Outlet										
2 ft	12 AWG	STOW	125V AC	W-Shape	NEMA L5-20P	—	-58° to 194°F	Yes	Power First	4GAA3



4FZ21

4GAA3



52NY45

52NY46

53TZ17



6YF65



5YNJ9



Extension Cord Accessories

These accessories adapt different plug configurations, test electric devices, or keep cords organized.

Plug Configuration	NEMA Connector	No. of Outlets	Brand	Item No.
Plug Adapter				
5-15P	5-15R	1	Power First	52NY45
5-15P	5-15R	3	Power First	52NY46
5-15P	5-15R	3	GE	53TZ17
Hand Wind Cord Reel				
Holds Up to 100 ft. Black Polypropylene			LumaPro	6YF65
Cable Wraptor				
1 in Max. Bundle Dia., 25 lb Max. Load Capacity				Gardner Bender
2 in Max. Bundle Dia., 50 lb Max. Load Capacity				Gardner Bender
3 in Max. Bundle Dia., 100 lb Max. Load Capacity				Gardner Bender
4 in Max. Bundle Dia., 150 lb Max. Load Capacity				Gardner Bender