

Power Cords



Description

Bel's power cords are an ideal solution for replacing damaged or missing power cords. They can be used for a variety of applications including office environments for connecting power to monitors, computers, scanners and other devices and appliances that have the IEC-60320-C13 inlet. Bel's 18 AWG standard power cord has a NEMA 5-15P to C13 inlet. For durability, these power cords are fully molded and UL listed.

Part Number	Connector End A	Connector End B	AWG Size	Length	
				ft	m
PC-ABK001F	NEMA 5-15P	IEC-60320-C13	18 AWG	1ft	0.304m
PC-ABK002F	NEMA 5-15P	IEC-60320-C13	18 AWG	2ft	0.609m
PC-ABK003F	NEMA 5-15P	IEC-60320-C13	18 AWG	3ft	0.914m
PC-ABK006F	NEMA 5-15P	IEC-60320-C13	18 AWG	6ft	1.83m
PC-ABK010F	NEMA 5-15P	IEC-60320-C13	18 AWG	10ft	3.05m
PC-ABK012F	NEMA 5-15P	IEC-60320-C13	18 AWG	12ft	3.65m
PC-ABK015F	NEMA 5-15P	IEC-60320-C13	18 AWG	15ft	4.57m
PC-ABK025F	NEMA 5-15P	IEC-60320-C13	18 AWG	25ft	7.62m
PC-ABK010M	NEMA 5-15P	IEC-60320-C13	18 AWG	3.28ft	1m
PC-ABK020M	NEMA 5-15P	IEC-60320-C13	18 AWG	6.56ft	2m
PC-ABK030M	NEMA 5-15P	IEC-60320-C13	18 AWG	9.84ft	3m
PC-ASLK010M	NEMA 5-15P	Blunt End	18 AWG	3.28ft	1m
PC-ASLK020M	NEMA 5-15P	Blunt End	18 AWG	6.56ft	2m
PC-ASLK030M	NEMA 5-15P	Blunt End	18 AWG	9.84ft	3m
PC-ATLK010M	NEMA 5-15P	Blunt End with Tinned Leads	18 AWG	3.28ft	1m
PC-ATLK020M	NEMA 5-15P	Blunt End with Tinned Leads	18 AWG	6.56ft	2m
PC-ATLK030M	NEMA 5-15P	Blunt End with Tinned Leads	18 AWG	9.84ft	3m
PC-BCK002F	IEC-60320-C20	IEC-60320-C13	14 AWG	2ft	0.609m
PC-BCK003F	IEC-60320-C20	IEC-60320-C13	14 AWG	3ft	0.914m
PC-BCK005F	IEC-60320-C20	IEC-60320-C13	14 AWG	5ft	1.52m
PC-BCK006F	IEC-60320-C20	IEC-60320-C13	14 AWG	6ft	1.83m
PC-BCK010F	IEC-60320-C20	IEC-60320-C13	14 AWG	10ft	3.05m

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