

# ELECTRICAL EVAPORATIVE COOLER PARTS



DIAL P/N	DESCRIPTION / PACKAGING	PKG	CTN QTY	CTN WT
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## MOLDED PLUG CORD & RECEPTACLE CORD SETS

Molded motor plug cords with 115 volt configuration will fit all the 115 volt molded motor receptacle cords and pigtailed..all molded pump receptacle cords and pigtailed will fit respective standard NEMA 115V or 230V prong configurations..motor plugs are terminalized.

### FOR COOLERS WITH ELECTRICAL JUNCTION BOXES

▲ 7537	18" 2 Speed Motor Plug 115V/15A	14 gauge SJTW jacketed cord with 4 wires for 2 Speed Motors up to 1 HP.	Label	10	3.3
▲ 7595	18" Motor Receptacle 115V/15A	14 gauge 5 wire SJTW jacketed cord for 1 or 2 Speed motors up to 1 HP.	Label	10	3.7
▲ 7597	18" Pump Receptacle 115V/10A	18 gauge 3 wire SPT receptacle for standard 2 prong plus ground 115V plug.	Label	10	2.0
▲ 7539	36" 1 Speed Motor Plug 115V/15A	14 gauge SJTW jacketed cord with 3 wires for 1 Speed (P2-914) and 4 wires for 2 Speed (P2-911) motors up to 1 HP.	Label	10	4.5
▲ 7545	36" 2 Speed Motor Plug 115V/15A		Bag	10	5.4
▲ 7546	36" 2 Speed Motor Plug 115V/15A		Clam	10	6.0
▲ 7548	42" 2 Speed Motor Plug 115V/15A	For 2 Speed (P2-911) motors up to 1 HP for Champion® RLD2 3001, 4001 and 5001 CFM.	Label	10	5.0
▲ 7583	Pigtail Motor Receptacle 115-230V/15A	10" leads, 14 gauge 5 wires for either 1 or 2 Speed motors up to 1 HP (P2-905).	Clam	6	1.7
▲ 7584	Pigtail Motor Receptacle 115-230V/15A		▲ Bag	10	2.3
▲ 7587	Pigtail Pump Receptacle 115V/10A	10" leads, 18 gauge wire SPT receptacle for standard 2 prong plus ground 115V plug. (P2-907).	▲ Bag	10	1.7
▲ 7589	Pigtail Pump Receptacle 115V/10A		Clam	6	1.5
▲ 7599	38" Motor Receptacle 115V/15A	14 gauge 5 wire SJTW jacketed cord receptacle for 1 or 2 Speed motors up to 1 HP	Label	10	6.1
▲ 7547	36" 230 Volt 2 Speed Motor Plug 230V/13A	16 gauge 4 wire SJTW jacketed cord for 1 or 2 Speed motors up to 1 H.P. prongs are 230V configuration. P2-909.	Label	10	4.4
▲ 7590	Pigtail 230 Volt Pump Receptacle 230V/10A	10" leads, 18 gauge 3 wire SPT receptacle for NEMA 230V (2 prong plus ground) plug. P2-908.	Bag	10	1.8

### MINI PLUGS FOR USE WITH MASTERCool® COOLERS

▲ 7579	36" Mini Plug & Cord 115V/15A	14 gauge SJTW jacketed cord (16 gauge for 230V)	Clam	10	4.8
▲ 7581	36" Mini Plug & Cord 230V/10A	3 wires for 2 Speed motors up to 1 HP. For MasterCool® coolers with mini plug receptacles.	Clam	10	4.3
7585	36" Mini Plug & Cord 115V/15A		Bulk	100	4.3

### COOLER WHIP

#### 10 FEET - 14 GAUGE WITH A GROUND WIRE

▲ 7555	10 Ft. Cooler Whip 115V/15A	For electrical hook-up of cooler to standard junction box. Water tight, non-metallic, sun resistant. Components are UL Recognized, rated at 15 amps for up to 1 H.P. motors. Three 14 gauge motor wires and two 16 gauge wires for pump and ground.	Lbl	4	5.9
▲ 7557	10 Ft. Heavy-Duty Cooler Whip 12-Gauge		Lbl	6	17.1

### SPOOL CORD

▲ 7550	250 Ft. 14 Gauge/4 Wire SJTW Jacketed Cord – 2 Speed		Spool	1	32.0
▲ 7551	250 Ft. 14 Gauge/5 Wire SJTW Jacketed Cord – 2 Speed		Spool	1	41.0

Note: Small package carriers (e.g., UPS, FedEx, etc.) add on additional handling charge to spool cord because it is not boxed.

### TERMINALS — TWIST CONNECTORS

7664	1/4" Angle Female Terminal	Angle 1/4" female terminal recommended for most cooler motors.	Bulk	100	0.1
▲ 7670	1/4" Angle Female Terminal (6 per)		Clam	18	0.2

### INTERIOR ELECTRICAL JUNCTION BOXES

Suitable for universal mounting inside cooler ceiling, on motor cradles or on blower housing. Kits include a 3-wire pigtail pump receptacle (PN 7589 for 115V kits and PN 7590 for 230V kits) and a 1, 2 or 3 Speed pigtail motor receptacle (PN 7583 for both 115V & 230V).

▲ 7705	115 Volt Cooler Wiring Kit	Use as a quick disconnect for safely servicing coolers, includes a galvanized metal box	Bag	1	1.3
▲ 7708	230 Volt Cooler Wiring Kit		Bag	1	1.3

