

MORE ARC ACCESSORIES



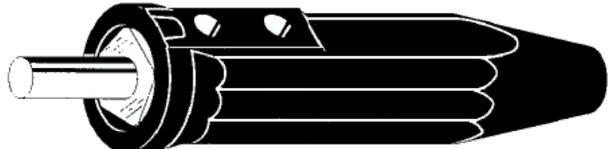
Scan for Current Price Page

PLUGS & POWER CABLES & CORDS

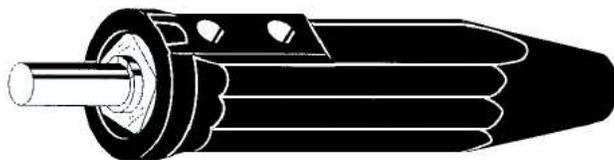


MACHINE PLUGS

LENCO Machine Plugs are designed to fit welding machines using long tapered plug and receptacle. Oval-Point screw cable connection ensures a fast and secure method of attaching the cable to the plug. Two types are available, the LC-10MP and the UP-10, both with red or black cover.



MODEL LC-10MP
(Fits Old Style Miller Welders *)



MODEL UP-10
Fits a variety of welders:
Century • Powermate • Forney • Others

Model (Use Part No. for ordering)	UNIT PRICE	Part Number		For Cable Size	Taper Dimension	Taper Length
		Black	Red			
LC-10MP	\$12.25 EA	05080	05081	No. 4 thru No. 1/0 (25-50mm ²)	.330-.352 (8.4-8.9mm)	1.062" (27mm)
UP-10	\$12.25 EA	05270	05271	No. 4 thru No. 1/0 (25-50mm ²)	.364-.385 (9.2-9.8mm)	1.000" (25.4mm)

*Can be used to replace Miller part no. 039-608 Red, 039-901 Black

POWER PLUGS, RECEPTACLES, CORDS & CABLE FOR 208 TO 600 VOLTS (AS LISTED PER ITEM)



Crowfoot Plug #4024C

Parallel Receptacle #4024C

Part No. 4020C
Receptacle, Crowfoot style, 50 amp, 220 volt.

\$16.95 EA

Part No. 4021
Receptacle, Parallel blade style, 50 amp, 220 volt.

\$17.25 EA

(PARALLEL IS MOST COMMON)

Part No. 4024C
Plug, Crowfoot style.

\$15.95 EA

Part No. 4028C
Plug, Parallel blade style.

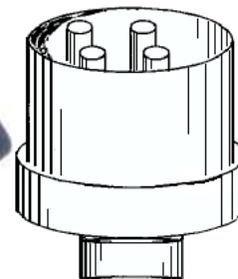
\$16.25 EA



Lighted Power Extension Cords, Rugged 8/3 gauge for 220 volt welders. Carry up to 50 amps continuous load. Parallel blade ends.

25 ft. Power Extension Cord
Part No. 4025
\$88.95 EA

50 ft. Power Extension Cord
Part No. 4026
\$169.95 EA



MILITARY STYLE 440V PLUG PLASTIC HOUSING #DRN-440
\$107.99 EA

WELDER POWER SUPPLY CABLE

DESCRIPTION: Type SOW-A/SOW Cord, Heavy Duty, 600V/90°C

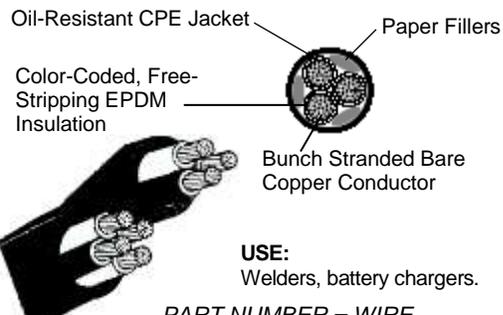
Welder power supply cable is designated for hard, extra-duty service. Though soft and pliable, the rugged wear resistant sheath is outstanding for use when exposed to oil, grease, sunlight, ozone, most chemicals, solvents, alkali's and acids. In addition, Cable has superior age-resistant and flame-retardant qualities.

PRICE PER FOOT 8' MINIMUM	PART # & Size	Stranding	Nominal Outside Diameter (inches)	Current Carrying Capacity (Amps)*	Approx. Weight (Lbs./M Ft.)
\$3.25 per ft.	8/3	65/26	.750	35	401
\$3.95 per ft.	8/4	65/26	.820	28	501
\$3.85 per ft.	6/3	105/26	.885	55	570
\$4.45 per ft.	6/4	105/26	.950	45	705
\$2.75 per ft.	10/4	104/30	.713	25	373

Color: Black – Put-up 250'

#s 8/3, 8/4, 6/3 and 6/4 are not listed by U.L. but made to accepted commercial and manufacturing standards.

*These ampacities are based on 30°C ambient temperature, per NEC Article #400.



USE:
Welders, battery chargers.

PART NUMBER = WIRE GAUGE SIZE / NUMBER OF CONDUCTORS