



**Contractors & Industrial Supply Co., Inc.  
Electrode Handling Division**

1241 Foster Avenue

Nashville, TN. 37210 U.S.A.

Phone: 615-256-8658 Fax: 615-256-1367

Website: [www.electrode-handling.com](http://www.electrode-handling.com)

Email: [sales@cisrigging.com](mailto:sales@cisrigging.com)

## **STEEL ELECTRODE CHAIN WRENCH**

### *SPECIFICATIONS*

This wrench was engineered with safety concerns for the end user as our primary objective. The materials chosen to build this device are heavy duty steel on the head and chrome moly -tubing for the handle. The bolt action locking device positively locks the chain back to the head to ensure the chain stays connected while torquing the electrode.

<b>Electrode Diameter (inches / mm)</b>	<b>Part Number</b>	<b>Chain Length (inches / m)</b>	<b>Handle Length (inches / m)</b>	<b>Lbs.</b>	<b>Kg</b>
10" / 250	MEW-S-1636-10	44" / 1.12	36" / .91	20	9.0
12" / 300	MEW-S-1636-12	50" / 1.27	36" / .91	20.5	9.3
14" / 350	MEW-S-1636-14	56" / 1.42	36" / .91	21	9.5
16" / 400	MEW-S-1636-16	62" / 1.57	36" / .91	22	9.9
18" / 450	MEW-S-1636-18	69" / 1.75	36" / .91	23	10.4
20" / 500	MEW-S-1636-20	75" / 1.91	36" / .91	23	10.4
22" / 550	MEW-S-1636-22	81" / 2.06	36" / .91	25	11.3
<hr/>					
14" / 350	MEW-S-1648-14	56" / 1.42	48" / 1.22	23	10.4
16" / 400	MEW-S-1648-16	62" / 1.57	48" / 1.22	23.5	10.6
18" / 450	MEW-S-1648-18	69" / 1.75	48" / 1.22	24	10.8
20" / 500	MEW-S-1648-20	75" / 1.91	48" / 1.22	25	11.3
22" / 550	MEW-S-1648-22	81" / 2.06	48" / 1.22	25.5	11.5
24" / 600	MEW-S-1648-24	88" / 2.24	48" / 1.22	26	11.7
28" / 700	MEW-S-1648-28	100" / 2.54	48" / 1.22	28	12.7
30" / 750	MEW-S-1648-30	106" / 2.69	48" / 1.22	29	13.1
32" / 800	MEW-S-1648-32	113" / 2.87	48" / 1.22	30	13.6

**Note: Standard handle length is 48" (1.22 m) long. Torque values required up thru a 24" (600 mm) diameter electrode can be achieved utilizing 2 men at the end of this 48" (1.22 m) long handle. No additional handle (cheater bar) is required.**

**Do not use this electrode wrench for any other purpose other than for what it is intended. DO NOT add any additional length of pipe to the handle.**



Certified Member



Compliant Products