



**Contractors & Industrial Supply
Electrode Handling Division**

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Electrode Torque Wrench



By properly tightening electrodes to manufacturer's recommended torque during assembly, the user gains increased energy efficiency of the electric arc furnace and also prevents electrode sections from being lost in the furnace due to loose jointing and/or breakage.

Features & Benefits

- Positive Torque Control Increases Energy Efficiency
- Self-Clamping Action Speeds The Tightening Process
- Unmistakable Signal When Torque Is Met
- A Wide Range Of Electrode Sizes Available, 3 to 24 inches

8" (200mm) to 24" (450mm) Electrode Diameter					
Diameter		Part Number	Weight		Overall Length
in	mm		Lbs.	kg	In.
8	200	NTW-8	7.05	3.2	36.5
10	250	NTW-10	15	6.8	44.9
14	350	NTW-14	30.42	13.8	70
16	400	NTW-16	31.5	14.3	71.3
18	450	NTW-18	36.38	16.5	75.6
20	500	NTW-20	45	20	86.6
22	550	NTW-22	56	25.4	100.6
24	600	NTW-24	57.4	26.1	102



Certified Member



Compliant Products