



INDUSTRIAL TORQUE WRENCH - BI-SQUARE



The 1 $\frac{1}{16}$ " Bi-square version of the Industrial Torque Wrench was developed specifically with rail track maintenance in mind. The critical need of the rail industry is to reduce the chance of any object being left on the track. Fitting directly onto rail fishplate bolts means that no socket or square drive is required, two components that could potentially be separated from the regular version of the Industrial Torque Wrench.

Other versions of this tool are available on request.

2	BI-SQUARE - DUAL SCALE
12026	1 $\frac{1}{16}$ " Bi-Square, 300 - 1,000 N·m, 200 - 750 lbf·ft

ELECTRODE WRENCHES



For torque tightening of carbon electrodes

Standard torque settings are shown. Other settings are available. The 8" diameter electrode wrench uses the Professional torque handle as the control mechanism. Above 8" the Industrial wrench is used as the control mechanism.

9	LOW RANGE
12506	8" (200 mm) 312 N·m
12530	10" (250 mm) 542 N·m
12531	12" (300 mm) 780 N·m

Other models available on request.

9	HIGH RANGE
12532	14" (350 mm) 1,140 N·m
12533	16" (400 mm) 1,300 N·m
12535	18" (450 mm) 1,500 N·m
12536	20" (500 mm) 2,000 N·m
12537	22" (550 mm) 2,370 N·m
12538	24" (600 mm) 2,370 N·m
12538.HD	24" (600 mm) 3,200 N·m

Model		8" (200 mm)	10" (250 mm)	12" (300 mm)	14" (350 mm)	16" (400 mm)	18" (450 mm)	20" (500 mm)	22" (550 mm)	24" (600 mm)	24" (600 mm)
Part Number		12506	12530	12531	12532	12533	12535	12536	12537	12538	12538.HD
Dimensions (mm)	A	897	1,150	1,286	1,764	1,825	1,727	2,211	2,571	2,069	3,350
	B	159	194	239	288	299	336	386	398	424	446
	C	658	883	994	1,443	1,472	1,643	1,811	2,141	2,140	2,885
Weight (kg)		3.2	6.8	8.4	13.8	14.3	16.5	20.0	25.4	26.1	31.7

