



**3/4" Drive Micrometer Adjustable Torque Wrenches, Ratchet Head**

Product Number	PRIMARY SCALE		ALTERNATE SCALE		Head Width	Head Length	Head Thickness		Length Inches	Weight Lbs.
	Range	Incr.	Range	Incr.			less tang	with tang		
64-094	50-400 Ft/Lb	2.5 Ft/Lb	85-559 Nm	3.4 Nm	2.450	3.063	1.700	2.620	33.0	9.62
64-095	100-600 Ft/Lb	2.5 Ft/Lb	153-830 Nm	3.4 Nm	2.450	3.063	1.700	2.620	40.5	10.72
64-099	150-800 Nm	2.5 Nm	—	—	2.450	3.063	1.700	2.620	40.5	10.72

ANSI B107.14M ISO 6785



**Pre-Set Torque Wrenches, Ratchet Head**

Torque settings must be pre-set by making a simple internal adjustment, using a torque tester to verify the value. Designed for repetitive use in production applications where inadvertent changes to the wrench setting are to be avoided. Rubber grip provides added comfort in repetitive situations.

Product Number	Drive Size	Torque Range	Torque Range	Head Width	Head Length	Head Thickness		Length Inches	Weight Lbs.	Ratchet Rep. Kit	Blow Mold Case
						less tang	with tang				
64-212	1/4"	30-200 In/Lb	4-25 Nm	1.063	1.672	0.469	0.813	9.5	.76	64-036	64-293
64-221	3/8"	50-250 In/Lb	6-29 Nm	1.063	1.672	0.469	0.969	9.5	.76	64-077	64-295
64-226	3/8"	10-100 Ft/Lb	17-139 Nm	1.500	2.125	0.563	1.063	17.1	2.05	64-078	64-295
64-236	1/2"	25-250 Ft/Lb	43-348 Nm	1.750	3.125	0.766	1.438	20.5	2.45	64-092	64-297

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**1/4" Torque Screwdrivers**

Accuracy of +/-6% clockwise (20-100% of full range). Provides precise torque application. Clutch type release mechanism prevents over torquing.

Product Number	PRIMARY SCALE		Length Inches	Weight Lbs.
		Range		
64-002	20-100 In/oz		6.8	.79
64-005	6-36 In/Lb		6.8	.79

Screwdrivers with Metric scales are available on special order.

Includes 1/4" Drive female Hex adapter

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