

FIXED HEAD MICROMETER TORQUE WRENCHES - IN-LBS

MEETS ASME STANDARD

- › Calibrated to +/- 3% clockwise direction and +/- 6% and counter clockwise direction at 20% to 100% of full scale.
- › Calibration is accomplished by manual loading the torque wrenches.
- › Manufactured to meet standard industrial torque applications, general industry, heavy equipment, and maintenance.



Product #	Drive Size (in)	Torque Range (in-lbs)	Increments (in-lbs)	Head Width (in)	Head Depth (in)	Overall Length (in)	Weight (lbs)	Storage Case
J6061C	1/4	40-200	1	25/32	3/4	11-45/64	2.60	J6006PBF
J6063C	3/8	40-200	1	25/32	7/8	11-45/64	2.60	J6006PBF
J6065C	3/8	200-1000	5	55/64	7/8	15-13/64	3.00	J6006PBF



ASME B107.14M

FIXED HEAD MICROMETER TORQUE WRENCHES - FT-LBS

MEETS ASME STANDARD

- › Calibrated to +/- 3% in clockwise direction and +/- 6% counter clockwise direction at 20% to 100% of full scale.
- › Calibration is accomplished by manual loading the torque wrenches.
- › Manufactured to meet standard industrial torque applications, general industry, heavy equipment, and maintenance.



Product #	Drive Size (in)	Torque Range (ft-lbs)	Increments (ft-lbs)	Head Width (in)	Head Depth (in)	Overall Length (in)	Weight (lbs)	Storage Case
J6005C	3/8	16-80	0.5	55/64	7/8	15-13/54	3.00	J6006PBF
J6013C	1/2	50-250	1	1-1/8	1-7/32	26-23/32	5.90	J6014PBF
J6015C	1/2	30-150	1	1-1/8	1-7/32	21-1/8	5.00	J6014PBF
J6017B	3/4	120-600	2	1-7/8	1-7/8	41-11/64	15.50	J6007PB



ASME B107.14M

FIXED HEAD MICROMETER TORQUE WRENCHES - IN-LBS

MEETS T033K6 STANDARD

- › Calibrated to +/- 3% clockwise direction and +/- 6% counter clockwise direction.
- › Calibration is accomplished by mechanical loading of each wrench in a horizontal position, and performing a three click test at 20%, 60% and 100% of maximum instrument capacity.
- › Manufactured to meet precision/highly accurate applications such as military and aerospace.



Product #	Drive Size (in)	Torque Range (in-lbs)	Increments (in-lbs)	Head Width (in)	Head Depth (in)	Overall Length (in)	Weight (lbs)	Storage Case
J6061CX	1/4	40-200	1	25/32	3/4	11-45/64	2.60	J6006PBF
J6063CX	3/8	40-200	1	25/32	7/8	11-45/64	2.60	J6006PBF
J6065CX	3/8	200-1000	5	55/64	7/8	15-13/64	3.00	J6006PBF



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ASME B107.300