

# ATB

## ATB Adjustable Breaking Torque Wrenches

Torque range from 0.5 to 10 N.m

Compact and versatile tools engineered to reduce the risk of under and over tightening in Production, Service and Repair. Calibrated scale allows for pre-setting of torque. EPA compliant.



ATB 5

ATB 10 G

**Breaking Mechanism**  
Incorrect tightening is unlikely



### INDUSTRY SECTORS

Maintenance & Repair



Manufacturing



## ATB Adjustable Breaking Torque Wrenches

ATB 2.5, 5 & 10

**Accuracy and consistency.** Improved process control is ensured by reducing the risk of under and over tightening, due to the unique Breaking Technology

**Calibrated scale.** A visible micrometer style scale allows the user to adjust the tool quickly and easily to their desired torque setting, enabling a range of different torque settings to be applied

**Ease of use.** Can be used in restricted spaces through its compact design

**Electronics.** Ideal for safe electronic component assembly and servicing, as this tool is EPA compliant for use in Electrostatically Sensitive Areas

**Long tool life.** High quality, durable design and construction, minimises replacement and downtime costs

**Process Control.** Reduces the likelihood of warranty and rework by assuring process control through accurate and repeatable torque application

**Production efficiency.** Improved operator comfort and productivity, from the ergonomic design, which includes lightweight materials and moulded plastic handgrip

**Versatility.** Versatile tools ideal for Maintenance & Repair applications where a range of torques can be applied quickly and easily to a variety of fasteners and connectors



### Additional features

N.m or lbf.in versions come with either an 8 mm spigot or a 9x12 rectangular fitting

Can be supplied as part of a Customised Kit

Tool can be kept accurate and up to date with our Calibration service.



For Further Information on any of these products please Email:  
[sales@appliedtorque.co.uk](mailto:sales@appliedtorque.co.uk)

Order Code	Model	Calibrated Range				Drive	k mm	kg	Accuracy	ISO 6789 Class	IA
		ISO	Imperial	Imperial	Imperial						
050520	ATB 2.5	50-250 cN.m	1.25 cN.m	-	-	8	190	0.24	+/- 6%	2A	✓
050525	ATB 2.5	-	-	4.5-22.5 lbf.in	0.1 lbf.in	8	190	0.24	+/- 6%	2A	✓
050527	ATB 2.5 G	50-250 cN.m	1.25 cN.m	-	-	PS	192	0.27	+/- 6%	2A	✓
050532	ATB 2.5 G	-	-	4.5-22.5 lbf.in	0.1 lbf.in	PS	192	0.27	+/- 6%	2A	✓
050500	ATB 5	1-5 N.m	0.025 N.m	-	-	8	220	0.29	+/- 6%	2A	✓
050505	ATB 5	-	-	10-45 lbf.in	0.25 lbf.in	8	220	0.29	+/- 6%	2A	✓
050507	ATB 5 G	1-5 N.m	0.025 N.m	-	-	PS	230	0.29	+/- 6%	2A	✓
050512	ATB 5 G	-	-	10-45 lbf.in	0.25 lbf.in	PS	230	0.29	+/- 6%	2A	✓
050550	ATB 10	2-10 N.m	0.05 N.m	-	-	8	220	0.30	+/- 6%	2A	✓
050555	ATB 10	-	-	20-90 lbf.in	0.5 lbf.in	8	220	0.30	+/- 6%	2A	✓
050557	ATB 10 G	2-10 N.m	0.05 N.m	-	-	PS	230	0.30	+/- 6%	2A	✓
050562	ATB 10 G	-	-	20-90 lbf.in	0.5 lbf.in	PS	230	0.30	+/- 6%	2A	✓