

# New TSC Adjustable Slipping Torque Wrenches

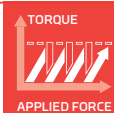
Torque range from 1 to 10 N.m

Compact, versatile and lightweight tools which eliminate over-tightening in a wide range of industrial applications, including maintenance and repair. Calibrated scale allows for adjustment of torque. EPA compliant.

EA723HM-2A  
TSC 10



**Slipping Mechanism**  
Incorrect tightening is impossible



**Bearing Technology.** The new bearings are extremely wear resistant,utilizing a self-lubricating polymer material,which offers a heightened level of performance, while at the same time reducing the weight to improve the user experience

**Serviceability.** The full tool is user serviceable but as it contains moving parts we recommend periodic servicing to ensure your tool works correctly and to maximum efficiency

**Scale.** The new TSC incorporates a micrometer style fine adjustment, with a positive locking system providing fast, easy and accurate setting

**Grip.** Glass filled Nylon 66, non-slip grip for durability with anti -static properties giving the tool EPA compliance, for use in Electrostatically Sensitive areas

## INDUSTRY SECTORS

Maintenance & Repair



Aerospace



Electronics

Manufacturing



Automotive



Consumer Products

**For more information:** Tool Selector; [gedore-torque.com/tool-selector](http://gedore-torque.com/tool-selector) Telephone; +44 (0) 1483 894 476  
Videos; [www.youtube.com/gedore-torque](http://www.youtube.com/gedore-torque) Email; [salesandrepairs@gedore-torque.com](mailto:salesandrepairs@gedore-torque.com)

Want to know how to use this tool?

**YouTube**

Watch our video

	Order Code	Model	← Calibrated Range →		Drive	k mm	g	Accuracy	ISO 6789 Class	
			Range							
-1A	<b>059020</b>	TSC 5	1-5 N.m	0.05 N.m		195	235	+/- 6%	2A	✓
-2A	<b>059040</b>	TSC 10	2-10 N.m	0.1 N.m		195	235	+/- 6%	2A	✓
	<b>059060</b>	TSC 45	10-45 lbf.in	0.5 lbf.in		195	235	+/- 6%	2A	✓
	<b>059080</b>	TSC 90	20-90 lbf.in	1.0 lbf.in		195	235	+/- 6%	2A	✓