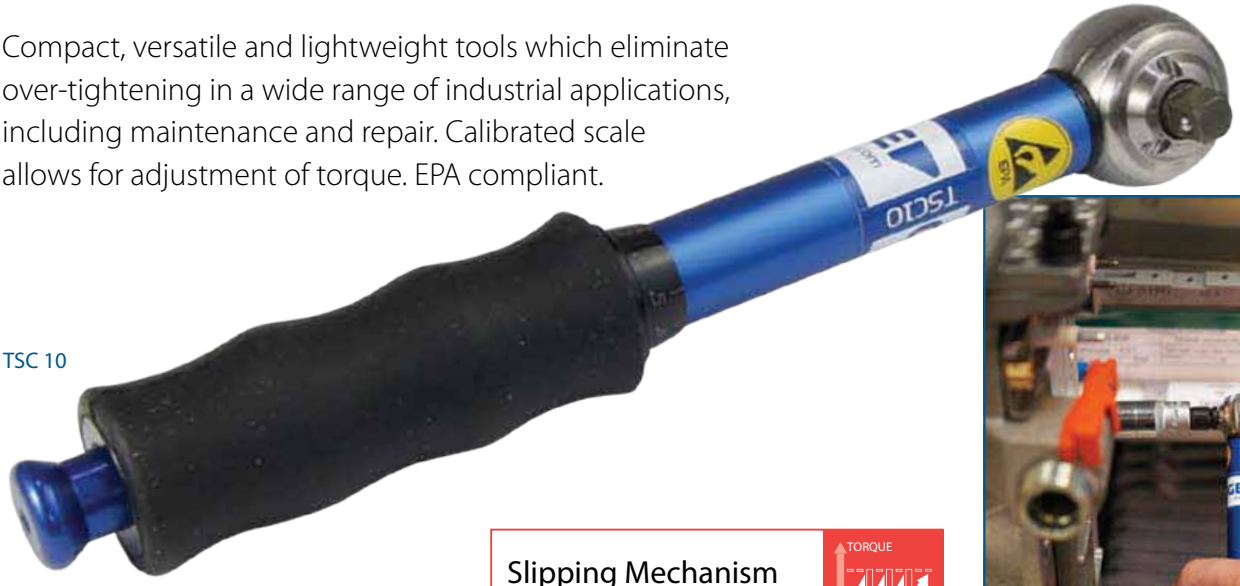
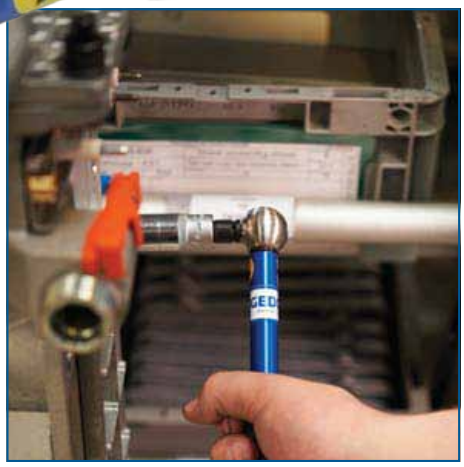
TSC Adjustable Slipping Torque Wrenches

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.



TSC 10



Slipping Mechanism
Incorrect tightening is impossible

- **Absolute accuracy and consistency.** Accurate process control is ensured by eliminating under and over tightening, due to the unique Slipping Technology
- **Calibrated scale.** A visible scale allows the user to adjust the tool 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 slimline 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
- **Production efficiency.** Improved operator comfort and productivity, from the ergonomic design, that includes lightweight materials and moulded plastic handgrip
- Tool can be kept accurate and up to date with our Calibration service.
- **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

INDUSTRY SECTORS

Maintenance & Repair

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For more information:

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Order Code	Model	Calibrated Range: Range	Calibrated Range: Graduations	Drive	mm	g	Accuracy	ISO 6789 Class	EPA
056020	TSC 5	1-5 N.m	0.05 N.m	¼"	195	235	+/- 6%	2A	✓
056040	TSC 10	2-10 N.m	0.1 N.m	¼"	195	235	+/- 6%	2A	✓
056060	TSC 45	10-45 lbf.in	0.5 lbf.in	¼"	195	235	+/- 6%	2A	✓
056080	TSC 90	20-90 lbf.in	1.0 lbf.in	¼"	195	235	+/- 6%	2A	✓