

## Pro Preset Torque Screwdrivers

Torque range from 0.05 to 13.5 N.m

Versatile Preset Torque Application Screwdrivers for any manufacturing environment

These tools complement our traditional accuracy, durability and quality with the benefits of a moulded plastic body and enhanced ergonomic design

Durable, versatile and lightweight tools that can be used for Assembly, Maintenance and Servicing in any engineering or manufacturing environment

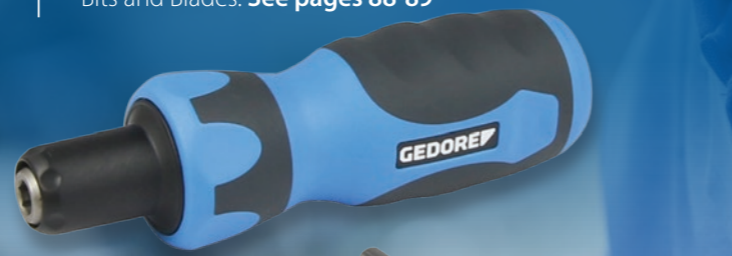
Pro 450 and 1350 models come with T-Bars as standard to assist with higher torque

To allow for customisation and clear identification interchangeable coloured end caps are available in packs of four (Order Code: 065800)



Comprehensive range of Accessories, Bits and Blades. See pages 88-89

**Slipping Mechanism**  
Incorrect tightening is impossible



Pro 25 & 150



Pro 450 & 1350

T-Bar

## ESD Preset Torque Screwdrivers

Torque range from 0.05 to 13.5 N.m

Preset Torque Application Screwdrivers for electronic component assembly

The ESD Preset Torque Screwdriver range is ideal for safe electronic component assembly as these tools are EPA compliant

Tools that complement our traditional accuracy, durability and quality with the benefits of a moulded plastic body and enhanced ergonomic design

ESD 450 and 1350 models come with T-Bars as standard to assist with higher torque

To allow for customisation and clear identification interchangeable coloured end caps are available in packs of four (Order Code: 065800)

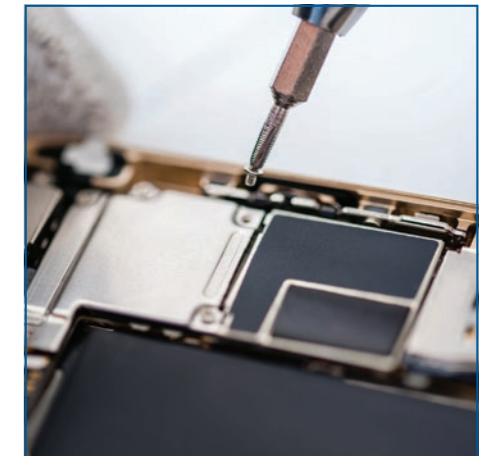


**Slipping Mechanism**  
Incorrect tightening is impossible



ESD 25 & 150

ESD 450 & 1350



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	Gedore Ref	Model	Range		Drive	k	mm	g	Repeatability	ISO 6789 Class	T-Bar	
			ISO	Imperial								
065400	2927756	Pro 25 FH	0.05 - 0.25 N.m	0.45 - 2.2 lbf.in		132	210	+/- 6%	2F	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	
065500	2927764	Pro 150 FH	0.2 - 1.5 N.m	1.8 - 13 lbf.in		132	210	+/- 6%	2F	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	
065600	2927772	Pro 450 FH	0.5 - 4.5 N.m	4.5 - 40 lbf.in		140	230	+/- 6%	2F	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	
065700	2927780	Pro 1350 FH	2.5 - 13.5 N.m	22 - 120 lbf.in		140	230	+/- 6%	2F	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	
065405	2927799	ESD 25 FH	0.05 - 0.25 N.m	0.45 - 2.2 lbf.in		132	210	+/- 6%	2F	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	
065505	2927802	ESD 150 FH	0.2 - 1.5 N.m	1.8 - 13 lbf.in		132	210	+/- 6%	2F	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	
065605	2927810	ESD 450 FH	0.5 - 4.5 N.m	4.5 - 40 lbf.in		140	230	+/- 6%	2F	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	
065705	2927829	ESD 1350 FH	2.5 - 13.5 N.m	22 - 120 lbf.in		140	230	+/- 6%	2F	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	
065800	Pack of four interchangeable coloured end caps ● ● ● ●											