

TLS Preset Clean Room Torque Screwdrivers

Torque range from 0.04 to 13.6 N.m

Clean Room (CRS) Class 100 Compliant

Designed specifically for use in Clean Rooms, to protect precision products from contamination during assembly, utilising PTFE impregnated sealed anodised aluminium handles.

External steel components are either high grade stainless steel or coated to inhibit corrosion thereby utilising suitable surface treatments and incorporating high performance seals in their design.



INDUSTRY SECTORS

Manufacturing



Automotive



Electronics



Military



Consumer Products

Preset Torque Screwdrivers for Clean Rooms

Increased operator comfort from the soft reset action of the tool

Complete control of the tightening process is achieved. Both under and over tightening are eliminated by our unique slipping mechanism

Suitable for use by operators of any skill level, as these tools will repeatedly deliver the set torque without the need for operator intervention

CRS Torque Screwdrivers are preset type torque tools. They must be set to the required value by using a Torque Analyser.

Comprehensive range of Accessories, Bits and Blades.

Slipping Mechanism
Incorrect tightening is impossible



CRS 100-1360 FH



CRS 100-1360 comes supplied with T-bar

CRS 100-0135 FH



CRS 100-0022 FH



For Further Information on any of these products please Email:
sales@appliedtorque.co.uk

| Order Code | Model | Range | | Drive | k mm | g | Repeatability | ISO 6789 Class | Colour |
|------------|-----------------|--------------|---------------|-------|------|-----|---------------|----------------|--------|
| | | ISO | Imperial | | | | | | |
| 015089 | CRS 100-0022 FH | 2-22 cN.m | 6-32 ozf.in | | 104 | 072 | +/- 6% | 2F | Grey |
| 015209 | CRS 100-0135 FH | 14-135 cN.m | 0.9-12 lbf.in | | 111 | 210 | +/- 6% | 2F | Grey |
| 015609 | CRS 100-0406 FH | 50-400 cN.m | 4.4-36 lbf.in | | 127 | 280 | +/- 6% | 2F | Grey |
| 015939 | CRS 100-1360 FH | 2.5-13.6 N.m | 22-120 lbf.in | | 137 | 325 | +/- 6% | 2F | Grey |