



T3T1-WRENCH

Torque Wrench

SMA,1.85mm,2.4mm,2.92mm,3.5mm (Hex Nut) Torque Wrench,8in-lbs(0.9 Nm),Wrench Size 5/16 inch(8mm)

Features

- ✓ Torque wrench will “break” at the pivot point once torque value force is achieved.
- ✓ Break-Over design ensures that connectors are not over-torqued, which is possible with a click style torque wrench.



Mechanical Specifications

Design Type	Break-Over
Hex Size	5/16 inch(8.0mm)
Torque Setting	8.0 in.lbs
Torque Accuracy	± 0.48 in.lbs
Use for Connector Type	Stainless SMA,3.5mm,2.92mm,2.4mm,1.85mm Connectors
Length	158.9mm

Application

- Attaching Test Cables in Lab Environments
- Final production attachment of Product
- Field install and testing application

Material

Part	Material
Wrench Head	FD0205
Wrench Handle	Aluminum

Outling Drawing (Unit:mm) Tolerance:±0.2mm

