



keonn

Modular RFID
Components

Torque wrench

Standard style steel
SMA torque wrench



Torque wrench

Standard style steel SMA torque wrench

Product overview



Designed for use on SMA connectors, it has a torque of 0.9 Newton's meter (7.97 inch-pounds) and an opening of 8 mm (.315").

Since the proper tightening torque ensures optimal performance over time, this break-over style torque wrench pivots when the torque setting is achieved, preventing over-torque conditions.

Ergonomic styling makes the handling of this 15 cm (5.9 inches) long torque wrench easy.



Technical specifications

| | |
|------------------|-----------------------------------|
| Type | SMA/3.5 |
| Preset Torque | 0.9 Nm |
| Operation Safety | In built Over Torquing Prevention |
| Style | Standard |
| Opening | 8.0 mm |
| Length | 15 cm (5.9 inches) |

Torque wrench

Standard style steel SMA torque wrench

Product codes for ordering

| ADTL | - | tt | - | CT | Nm | |
|------|---|----|---|-----|----|----------------------------|
| | | | | | | tt = tool type |
| | | TW | | | | torque wrench |
| | | | | | | CT = connector type |
| | | | | SMA | | SMA connector |
| | | | | | | Nm = Newton meters |
| | | | | | 09 | 0.9 meter |

Examples:

ADTL-TW-SMA-09:

- Torque wrench
- SMA connector
- 0.9 Newton meter



Copyright © Keonn Technologies S.L.
All rights reserved.

Information in this publication
supersedes all earlier versions.
Specifications subject to change
without notice.

