



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



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