



**810413**  
**SLTC FM 2.4 GHz Click Wrench -**  
**Dovetail, 60 - 300 in-lb**

**PRODUCT DETAILS**

- Preset click torque wrench measures and applies torque in the clockwise direction
- Using this wrench in the counter-clockwise direction will apply torque, but it will not measure torque because it does not click in the counter-clockwise direction
- Flattened case for superior accuracy, reliability, and durability
- Accuracy of +/- 4% or better of preset value from 20% to 100% of capacity meets or exceeds requirements of ASME B107.300-2010 and ISO 6789
- Excellent audible/tactile impulse when preset torque is achieved
- Error Proofing By Guidance: Monitors time in the “clicked” position to provide “OK/BAD” quality attribute data with every use of the tool
- Error Proofing By Behavior Modification in action. The new A3 has a new battery that lasts longer and is easier to change
- Raised LED Fresnel to improve visibility when working in less than optimal positions
- AAA batteries are more readily available than are the 6-volt batteries
- PLEASE NOTE: See below for manuals & details drawings; click the drop down menu, click on specific product PDF, click the download button

**PRODUCT ATTRIBUTES**

Product	MODEL		 lbf·in	
<b>810413</b>	SLTC FM2.4 300 I A3	34 N·m	60-300 lbf·in	Dovetail