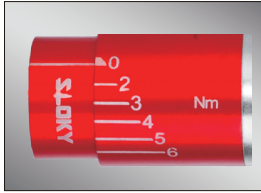
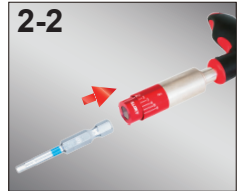


**Torque range : 2, 3, 4, 5, 6Nm**  
(Torque Accuracy:  $\pm 10\%$ )

**1.** Before use, confirm tool is at the "0" setting.



**2.** Insert the adapter into any 1/4" Hex handle, and any 1/4" Hex bit for the fastener to be used.

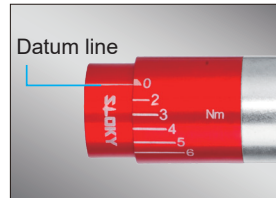


**3.** Turn the handle clockwise, until the required torque is aligned with datum line.

→ Torque has reached.



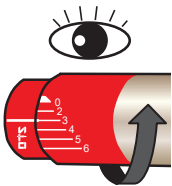
**4.** Gently release pressure, the torque adapter will back to "0" setting automatically.



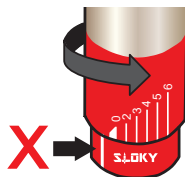
● Failure to follow these instructions may affect accuracy and damage the tool.

## ! ATTENTION

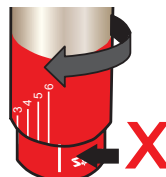
*The torque adapter is factory calibrated and no need adjustment before use.*



Visually determine the torque value during the tightening process.



NOT turning counter-clockwise.  
NOT for loosening.

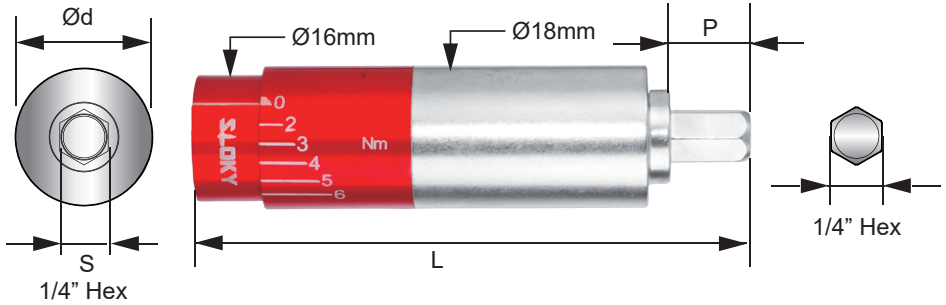


NOT Exceed 6Nm (Max.)



NOT for power tool. Manual operation only.

**Torque range : 2, 3, 4, 5, 6Nm**  
(Torque Accuracy: ±10%)



Parts No.	Nm	In-lb	KgfcM	S (mm)	ød (mm)	L (mm)	P (mm)	Q'TY	N.W.
0-TPK-5IN1-6.0	2.0	17.7	20.4	DIN 3126 1/4" Hex	18	68.8	10	1 pc	105g
	3.0	26.6	30.6						
	4.0	35.4	40.8						
	5.0	44.3	51.0						
	6.0	53.1	61.1						

## 5in1 Multi-Torque Adapter Kit

**Parts No.: 0-TPK-5IN1-H03**

Contents :

5in1 Multi-Torque Adapter x 1

T-Flying Handle x 1

