

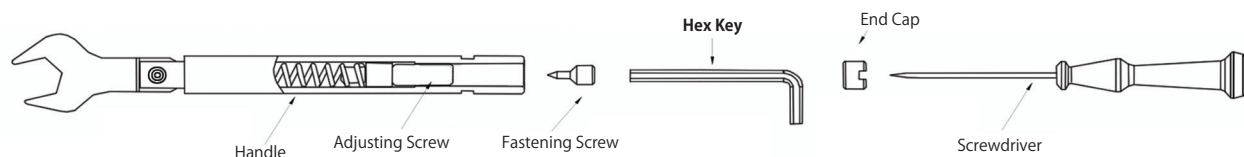
Torque Wrench Series



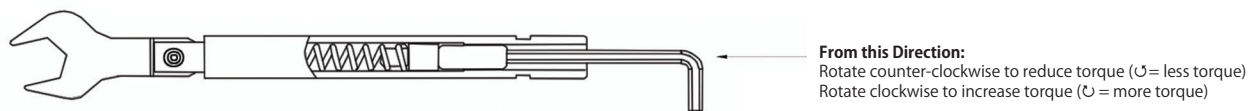
Torque Adjustment or Re-calibration Procedure

The torque value on your wrench has already been pre-set. If you find the value needs to be reset, you may adjust the wrench to the required torque setting as follows:

1. Using a screwdriver, remove the end cap using a counter-clockwise rotation.
2. Remove fastening screw from the handle using the proper hex-key.



3. Insert the correct sized hex wrench. (see Hex Key Table below)



4. Rotate clockwise to increase the torque setting, counter clockwise to reduce.
5. Replace the fastening screw and end cap and tighten using a clockwise rotation. Be careful not to over-tighten.

Hex Key Table

Part No.	Description	Hex Key		Screwdriver	
		mm	inch	mm	inch
HTW-516-08	SMA, 3.5mm, 2.92mm, 2.4mm and 1.85mm (5/16 HEX) - Preset Torque: 8.0 ±0.4 in.lbs (0.92 ±0.05 Nm)	4	[5/32]	3.57	[9/64]
HTW-34-08	Type N (3/4 HEX) - Preset Torque: 8.0 ±0.4 in.lbs (0.92 ±0.05 Nm)	4	[5/32]	3.57	[9/64]
HTW-34-14	Type N and 7mm (3/4 HEX) - Preset Torque: 14.0 ±0.8 in.lbs (1.60 ±0.09 Nm)	4	[5/32]	3.57	[9/64]
HTW-2532-14	Type N (25/32 HEX) - Preset Torque: 14.0 ±0.8 in.lbs (1.60 ±0.09 Nm)	4	[5/32]	3.57	[9/64]
HTW-1316-14	Type N and SC (13/16 HEX) - Preset Torque: 14.0 ±0.8 in.lbs (1.60 ±0.09 Nm)	4	[5/32]	3.57	[9/64]
HTW-916-12	TNC (9/16 HEX) - Preset Torque: 12.0 ±0.6 in.lbs (1.36 ±0.09 Nm)	4	[5/32]	3.57	[9/64]
HTW-58-12	TNC (5/8 HEX) - Preset Torque: 12.0 ±0.6 in.lbs (1.36 ±0.09 Nm)	4	[5/32]	3.57	[9/64]
HTW-532-02	SSMC (5/32 HEX) - Preset Torque: 2.0 ±0.1 in.lbs (0.23 ±0.01 Nm)	3	[7/64]	3.57	[9/64]
HTW-14-05	SSMA (1/4 HEX) Preset Torque: 5.0 ±0.2 in.lbs (0.57 ±0.02 Nm)	3	[7/64]	3.57	[9/64]
HTW-14-08	SSMA (1/4 HEX) Preset Torque: 8.0 ±0.4 in.lbs (0.92 ±0.05 Nm)	3	[7/64]	3.57	[9/64]
HTW-1564-04	1mm (15/64 HEX) - Preset Torque: 4.0 ±0.15 in.lbs (0.45 ±0.02 Nm)	3	[7/64]	3.57	[9/64]