



Torque Wrench

Designed for "F" Connectors, these wrenches help prevent over tightening. An audible click tells you the connection has been properly achieved.

These wrenches all have angle heads, sizes 1/2", 7/16", and 9/16" for F connectors, . They are designed with an ergonomic cushioned handle for user comfort and protection. The last two digits of the part number indicate the inch pounds of torque (either 20, 30 or 40 inch pounds) and the first four letters indicate whether the head is a speed head or a full head (TWAF is full and TWAS is speed). Note that these wrenches work in tightening mode only. Torque wrenches are 6 1/2" long.



Torque wrenches are configured for 20, 30 or 40 in./lb. covering most manufacturer's recommended torque requirements for their F connectors. The 40 in./lb. torque wrench can also be used on bonding hardware.

Full Head - is a full size open end wrench that behaves like a traditional open end wrench.

Speed Head - is designed to act like a ratcheting wrench. The tool skips over the corners of the bolt or nut being turned so no repositioning of the tool is required (allowing continuous turning).

Part No.	Wrench Size	Head Type	Torque in Inch-Pounds	Torque in Newton Meters
TWAF-1220	1/2"	Full Head	20	2.26
TWAS-71620	7/16"	Speed Head	20	2.26
TWAF-71620	7/16"	Full Head	20	2.26
TWAF-71630	7/16"	Full Head	30	3.39
TWAS-71630	7/16"	Speed Head	30	3.39
TWAF-71640	7/16"	Full Head	40	4.52
TWAF-91620	9/16"	Full Head	20	2.26
TWAF-91630	9/16"	Full Head	30	3.39