

Torque Wrenches



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The full head Torque Wrenches behave like traditional open end wrenches. Designed for "F" Connectors, these wrenches help prevent over tightening. An audible click tells you the F Connector has been torqued to the proper torque requirement. These wrenches all have angle heads, sized for 1/2", 7/16", 9/16" applications, and are designed with an ergonomic cushioned handle for user comfort and protection. These wrenches work in tightening mode only. Note: Speed Head wrenches are designed to act like a ratcheting wrench, skipping over corners of nuts/bolts (allowing for continuous turning).

TORQUE	WRENCH SIZE	HEAD TYPE	JONARD P/N
20-inch-lbs (2.26 NM)	7/16" (11.11mm)	Full	TWAF-71620
	7/16" (11.11mm)	Speed	TWAS-71620
	1/2" (12.7mm)	Full	TWAF-1220
	9/16" (14.29mm)	Full	TWAF-91620
25-inch-lbs (2.82 NM)	7/16" (11.11mm)	Full	TWAF-71625
30 inch-lbs (3.39 NM)	11mm	Full	TWAF-1130
	7/16" (11.11mm)	Full	TWAF-71630
	7/16" (11.11mm)	Speed	TWAS-71630
	9/16" (14.29mm)	Full	TWAF-91630
40 inch-lbs (4.52 NM)	7/16" (11.11mm)	Full	TWAF-71640
	9/16" (14.29mm)	Full	TWAF-91640



Torque Wrenches with Attached Security Shield Tool

The security shield tool is permanently attached, 4 3/4" (120mm), and pivots in 90-degree increments.

These tools are ideal for hard to reach shielded F Connector fittings where a pre-set torque is required.

The **TWAFST-71622** is set at 22 in./lb (2.49 NM)

The **TWAFST-71630** is set at 30 in./lb (3.39 NM)

SPECIFICATIONS	TWAFST-71622	TWAFST-71630
DESCRIPTION	Torque Wrench w/ SST 7/16", 22 in/lb	Torque Wrench w/ SST 7/16", 30 in/lb
TORQUE	22 in-lbs (2.49 NM)	30 inch-lbs (3.39 NM)