

Torque Wrenches

ITT 10-12 Series

10-12 in-lb "F" Connector Torque Wrench

- Tightens "F" connectors on all house electronics to a consistent 10 - 12 inch-lb of torque & prevents over-tightening of connectors & damage to equipment
- Reduces installer call-backs due to loose connectors, minimizes potential ingress/egress & signal loss issues
- Lightweight & rugged fiberglass-filled nylon construction



MODEL	PART #	TORQUE	LENGTH	WEIGHT
ITT 10-12	43060	10 - 12 in-lb (1.13 - 1.36 Nm)	2.25" (55 mm)	0.7 oz (19.84 g)

S-200 / S-200WS Series

Connector Security Shield

- Features an extended 7/16" shank for use with TW torque wrenches in security shield applications
- Durable, machined & heat-treated steel construction
- Equipped with a knurled handle for easy gripping & a steel loop for additional tool leverage, as well as a method of attachment to a tool belt



MODEL	PART #	CONNECTOR COMPATIBILITY	LENGTH	WEIGHT
S-200	35440	7/16" Hex Shielded "F"	2.75" (70 mm)	2.0 oz (57 g)
S-200WS	42195	PPC AquaTight® EX® Series		

TW-RA Series

90° Right Angle Head Torque Wrench



- Ideal tool for hard to access shielded "F" connector fittings where torque settings are required
- Equipped with a pivoting 90° security shield for easy longitudinal access to the cable & connector
- 7/16" insertion socket integrated with the tool handle
- Audible clicking sound indicates that the connector is torqued to the correct setting
- Rugged steel construction provides durability
- High-visibility yellow cushioned grip reduces hand strain

MODEL	PART #	TORQUE	SECURITY TOOL SECTION	HANDLE LENGTH	OVERALL LENGTH	WEIGHT
TW-227-RA-120	43225	22 in-lb (2.49 Nm)	4.71" (119.5 mm)	6.34" (160.9 mm)	11" (279 mm)	10.4 oz (295 g)

RTF-716 Series

7/16" "F" Connector Torque Wrench

- Ideal tool for torquing "F" connectors in high-density locations such as head ends
- Clockwise torquing motion or turn counter-clockwise to remove the "F" connector cable assembly
- An audible clicking sound indicates when the connector is torqued to the correct setting
- Proper torque settings improve the longevity of the system



TORQUE	SHAFT LENGTH	MODEL	PART #	LENGTH	WEIGHT
10 in-lb (1.1 Nm)	Short	RTF-716-1.1S	43078	8.0" (210 mm)	4.7 oz (133 g)
	Long	RTF-716-1.1L	43079	12.0" (310 mm)	5.1 oz (145 g)
17 in-lb (2.0 Nm)	Short	RTF-716-2S	43182	8.0" (210 mm)	4.7 oz (133 g)
	Long	RTF-716-2.5L	43081	12.0" (310 mm)	5.1 oz (145 g)
20 in-lb (2.5 Nm)	Short	RTF-716-2.5S	43080	8.0" (210 mm)	4.7 oz (133 g)
	Long	RTF-716-2.5L	43081	12.0" (310 mm)	5.1 oz (145 g)
30 in-lb (3.4 Nm)	Short	RTF-716-3.4S	43185	8.0" (210 mm)	4.7 oz (133 g)
	Long	RTF-716-3.4L	43186	12.0" (310 mm)	5.1 oz (145 g)
34 in-lb (3.8 Nm)	Short	RTF-716-3.8S	43085	8.0" (210 mm)	4.7 oz (133 g)
	Long	RTF-716-3.8L	43086	12.0" (310 mm)	5.1 oz (145 g)

RTF-716 Series Replacement Part Ordering Guide

REPLACEMENT ITEM	TORQUE	MODEL	PART #	LENGTH	WEIGHT
Short Shaft Only	N/A	RTF-716S	43087	7.9" (200 mm)	1.1 oz (30 g)
Long Shaft Only	N/A	RTF-716L	43088	11.8" (300 mm)	1.5 oz (42 g)
Torque Handle Only	10 in-lb (1.1 Nm)	RTF-716-1.1	43180	5.0" (130 mm)	3.6 oz (103 g)
	13 in-lb (1.5 Nm)	RTF-716-1.5	43181		
	20 in-lb (2.5 Nm)	RTF-716-2.5	43082		
	30 in-lb (3.4 Nm)	RTF-716-3.4	43187		
	34 in-lb (3.8 Nm)	RTF-716-3.8	43083		