

Accessories

Torque Wrenches



SMA CONNECTOR TOOLS

The correct tightening of SMA Connectors used in RF cabling applications is essential to ensure optimum performance. This is particularly important in high frequency applications using stainless steel or beryllium-copper bodies.

A torque value of around 1 N.m is generally being specified by connector manufacturers for the tightening of precision connectors and around 0.5 N.m for brass bodied connectors.

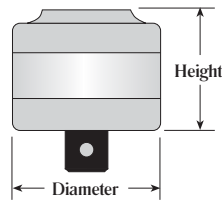
TB Break-Over wrenches & Hand Torque Screwdrivers are tools available to accurately tighten SMA connectors and to ensure that over tightening cannot occur. The TB is commonly used with an open ended spanner (usually 8mm), while the pre-set Minor Screwdriver with a Crowsfoot Spanner Head enables vertical access in places where conventional torque tools cannot be used. Spanners are available to suit the A/F sizes of all the major connector manufacturers.

Other sizes and lengths available upon request.

CROWSFOOT SPANNER HEADS

(For Hand Torque Screwdrivers)

Model	Length			Length		
	in.	mm	Item #	in.	mm	Item #
1/4" Crowsfoot Spanner	3	76.2	061670	5	127	066100
5/16" Crowsfoot Spanner	3	76.2	061628	5	127	066101
3/8" Crowsfoot Spanner	3	76.2	061585	5	127	066103
7/16" Crowsfoot Spanner	3	76.2	061621	5	127	066104
1/2" Crowsfoot Spanner	3	76.2	061622	5	127	066105
5mm Crowsfoot Spanner	3	76.2	061624	5	127	066102
8mm Crowsfoot Spanner	3	76.2	061619	-	-	-
14mm Crowsfoot Spanner	3	76.2	061623	5	127	066106
17mm Crowsfoot Spanner	-	-	-	5	127	066107
18mm Crowsfoot Spanner	3	76.2	061625	5	127	066108
19mm Crowsfoot Spanner	3	76.2	061626	5	127	066109



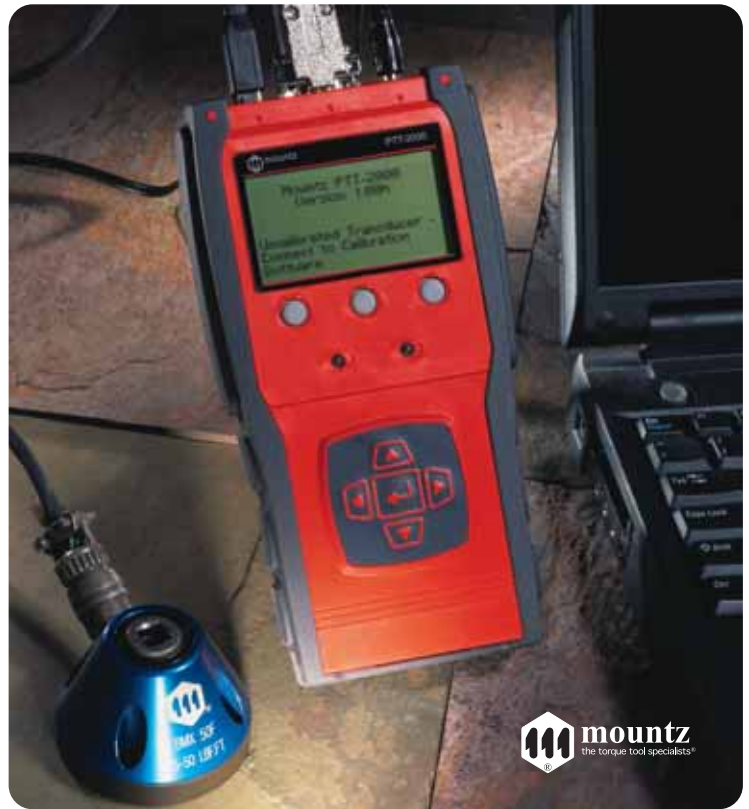
RATCHETING ADAPTERS

Enables controlled tightening in combination with DM Series wrenches.

Sturdy ratchet head made of chrome vanadium steel.

Operates in Clockwise direction.

Square Drive	Item #	Height		Diameter		Weight	
		in.	mm	in.	mm	oz.	gm.
1/4"	110116	7/8	21	15/16	24	1.8	50
3/8"	110117	1 1/8	28	1 3/8	35	5.3	150
1/2"	110118	1 3/8	35	1 13/16	46	12.4	350
3/4"	110119	2 1/16	53	2 9/16	65	35.4	1000
1"	110120	2 1/2	63	2 7/8	73	88.4	2500



TORQUE ANALYZER & TEST MEASUREMENT CATALOG - MC14

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TORQUE MULTIPLIER CATALOG - MC14

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