RTT Round Taper Tool

- Unique spring loaded split jaw design allows **FAST & EASY insertion, compression and removal** of cable assembly
- Tool designed to be used with the following 360° Radial Compression Connectors:
  - Antec - Digicon™ Series 6 & 59
- Toggle action allows minimal hand force and maximum strength to complete connector assembly
- Rugged, steel "O" Frame design with heat treated components, assures long operating life
- Unique adjustment features provide cable connector assembly reliability
- Full Cycle ratchet mechanism, with easy access escape lever, assures a complete assembly each and every time
- Improved HIGH VISIBILITY yellow cushion grips provide more comfort and like our original design will not rotate or slip during use
- Made in the U.S.A., U.S. Patent No. 5,392,508: 5,596,800: 5,743,131; & 6,112,404
- Length: 11.50 in (292mm) • Weight: 2.06 lbs (917g)

TW Torque Wrenches

All our quality torque wrenches share many of the same features including…

- Prevent damage to equipment from over or under tightening
- Proper connectorization at "F" connector interface with factory preset torque setting
- Audible "clicking" sound to indicate proper calibrated torque
- High visibility yellow cushion grip body
- Model number, torque inch-pounds and wrench size stamped on tool for easy identification
- Available in multiple torque (inch-pound) settings and wrench sizes (see models below)
- Length: Approx. 6.50 in (165mm)
- Weight: Approx. 6.5 oz (182g)

TW Model

- Available in a range of **straight** head sizes
- **Tap port re-threader** on end of tool body
- Handy, removable belt loop

Torque in inch-pounds	Torque in Newton Meters	Wrench Sizes & TW Model Numbers			
		*7/16 inch (11.1mm)	1/2 inch (12.7mm)	9/16 inch (14.3mm)	5/8 inch (15.9mm)
20	2.26	TW 207	-	-	-
30	3.39	TW 307	TW 308	TW 309	TW 3010
40	4.51	TW 407	TW 408	TW 409	TW 4010

* 7/16 in for universal "F" connectors

Available through

Multicom, Inc.
1076 Florida Central Parkway, Longwood, FL 32738
Ph: 407-331-7779 Toll Free: 800-423-2594 Fax:407-339-0204
www.multicominc.com multicom@multicominc.com