

## RTF-716

### Torque Tool

- Improves long term quality of the system by applying the proper torque force to the "F" connector
- Allows easy access and the ability to torque "F" connectors in high density locations such as head ends
- Prevents damage to equipment from over or under tightening
- Available in 4 torque settings  
10 inch pounds - 1.1Nm  
20 inch pounds – 2.5Nm  
30 inch pounds - 3.4Nm  
30 inch pounds – 3.8Nm  
and 2 different shaft lengths (long or short) See table below
- **Tool torques only in the clockwise direction** at a factory preset torque
- Tool will not torque in the counter clockwise direction but can be used to remove the "F" connector cable assembly
- Tool end shaft slips and an audible click sound indicates that the preset torque value has been reached.
- Torque value is printed on end of tool handle
- Socket extends approximately 9 in. (229 mm) from handle on long shaft and 4 in. (102 mm) from handle on short shaft. Socket head is .67 in. (17 mm) long.



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#### TORQUE

Type	Inch-Pounds	Newton Meters	Part No.	Length	Weight
RTF-716-1.1L (Long)	10	1.1	43079	12.8 in (325 mm)	6.8 oz (180 g)
RTF-716- 1.1S (Short)	10	1.1	43078	8.5 in (215 mm)	6 oz (168 g)
RTF-716-2.5L (Long)	20	2.5	43081	12.8 in (325 mm)	6.8 oz (180 g)
RTF-716-2.5S (Short)	20	2.5	43080	8.5 in (215 mm)	6 oz (168 g)
RTF-716-3.4L (Long)	30	3.4	43185	12.8 in (325 mm)	6.8 oz (180 g)
RTF-716-3.4S (Short)	30	3.4	43186	8.5 in (215 mm)	6 oz (168 g)
RTF-716-3.8L (Long)	30	3.8	43086	12.8 in (325 mm)	6.8 oz (180 g)
RTF-716-3.8S (Short)	30	3.8	43085	8.5 in (215 mm)	6 oz (168 g)
RTF-716L Shaft (Long)			43088	11.8 in (300 mm)	1.5 oz (42 g)
RTF-716S Shaft (Short)			43087	7.9 in (200 mm)	1.07 oz (30 g)