

## Torque Wrenches

### ATW Series

- Easy To Use
- Cost Effective
- Stock Availability



These handy range of torque wrenches enable the correct installation or disassembly of a wide range of coaxial connectors as listed in the table below.

Designed with a preset torque value, which when reached will “break” about the pivot pin.

Supplied in a wooden box as standard.

Part No.	For Use with Connector Type	Wrench Size		Preset Torque	
		mm	/ inches	in. lbs	/ Nm
ATW-S01	SMA/3.5mm/2.92mm/2.4mm/1.85mm	8.0	5/16	8.1 +/-0.4	0.92 +/-0.05
ATW-K02	3.5mm/2.92mm/2.4mm/1.85mm	8.0	5/16	12.0 +/-0.7	1.36 +/-0.08
ATW-N03	Type N	19.1	3/4	8.1 +/-0.4	0.92 +/-0.05
ATW-N04	Type N/7mm (Stainless Steel)	19.1	3/4	14.0 +/-0.8	1.60 +/-0.09
ATW-N05	Type N	20.0	25/32	8.1 +/-0.4	0.92 +/-0.05
ATW-N06	Type N (Stainless Steel)	20.0	25/32	14.0 +/-0.8	1.60 +/-0.09
ATW-SC07	SC/Type N	20.6	13/16	8.1 +/-0.4	0.92 +/-0.05
ATW-SC08	SC/Type N (Stainless Steel)	20.6	13/16	14.0 +/-0.8	1.60 +/-0.09
ATW-TNC09	TNC (Stainless Steel)	14.3	9/16	12.0 +/-0.7	1.36 +/-0.09
ATW-TNC10	TNC (Stainless Steel)	15.9	5/8	12.0 +/-0.7	1.36 +/-0.09
ATW-SMC11	SMC	6.0	15/64	3.0 +/-0.15	0.36 +/-0.02
ATW-SMC12	SSMC	4.0	5/32	2.0 +/-0.1	0.23 +/-0.01
ATW-SS13	SSMA	6.4	1/4	5.0 +/-0.2	0.57 +/-0.02
ATW-SS14	SSMA (Stainless Steel)	6.4	1/4	8.1 +/-0.4	0.92 +/-0.05
ATW-SH15	SMA Hermetic	7.1	9/32	30.0 +/-2.0	3.40 +/-0.23
ATW-1MM	1mm	6.0	15/64	4.0 +/-0.15	0.45 +/-0.02
ATW-716	7/16	32.0	1 1/4	20.0 +/-1.5	2.26 +/-0.17
ATW-717	7/16	27.0	1 1/16	20.0 +/-1.5	2.26 +/-0.17
ATW-TNC18	TNC	14.3	9/16	6.1 +/-0.3	0.69 +/-0.03
ATW-TNC19	TNC	15.9	5/8	6.1 +/-0.3	0.69 +/-0.03
ATW-TNC28	TNC	14.3	9/16	14.0 +/-0.56	1.58 +/-0.06
ATW-S20	SMA (recommended for test application)	8.0	5/16	5.0 +/-0.2	0.56 +/-0.02

We reserve the right to change standard product specifications without notice but will be pleased to consider control drawings for quotation.