

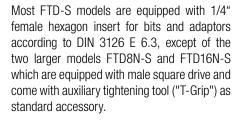




## **Indicating Torque Screwdriver** – FTD-S









- Large coloured dial plate.
- ► Peak torque indication via memory pointer.
- ► Bi-directional scale plate (right/left).
- ► Accuracy ± 3% of indicated value.
- ► 1/4" tool insert.
- ► International traceable calibration certificate (ISO/JCSS).

## **Options**

INFO

Models with metric (gf·cm/kgf·cm) or imperial units scale (ozf·in/lbf·in) available on request.

## Tohnichi's basic FTD-S series direct reading torque screwdriver is suitable for inspection of tightened screws. With bi-directional scale

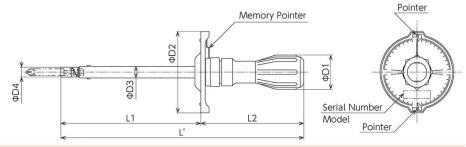
**Screwdriver with Memory Pointer** 

**Direct Reading Dial Torque** 

plate, it can be used for both retightening and loosening torque testing methods.

Applicable for international use including the EU

Applicable for international use including the EU region. Compliant with calibration procedures of **ISO 6789** Type I Class D.



FTD-S (cN·m)											
Model	Part No.	Torque Range *	Graduation	Scale Plate	Applicable Screws			øD1	Weight	Hx (f)	
		cN⋅m	cN⋅m	Colour						Inch	
FTD 2 CN-S	T201010	0.3 - 2	0.05	red (vermillion)	M1	M1	152	20	0.14	1/4	
FTD 5 CN-S	T201013	0.5 - 5	0.1	blue	M1.2	(M1.1) M1.2	152	20	0.14	1/4	
FTD 10 CN-S	T201016	1 - 10	0.2	green	M1.6	(M1.4) M1.6	152	20	0.14	1/4	
FTD 20 CN-S	T201019	3 - 20	0.5	purple	M2	(M1.8) M2	152	20	0.14	1/4	
FTD 50 CN2-S	T201022	5 - 50	1	red (vermillion)	M2.5	(M2.2)	272	38	0.37	1/4	
FTD 100 CN2-S	T201026	10 - 100	2	blue	M3 (M3.5)	M2.5, M3	272	38	0.37	1/4	
FTD 200 CN2-S	T201029	30 - 200	5	green	M4	(M3.5)	272	38	0.37	1/4	
FTD 400 CN2-S	T201032	50 - 400	10	purple	M5	M4	272	38	0.37	1/4	

FTD-S (N·m)											
Model	Part No.	Torque Range *	Graduation	Scale Plate	Applicable Screws			øD1	Weight	Sq (m)	
		N∙m	N⋅m	Colour		Tapping			kg	Inch	
FTD 8 N2-S	T201035	1 - 8	0.2	red (vermillion)	M6	(M4.5)	338	50	0.90	1/4	
FTD 16 N2-S	T201038	3 - 16	0.5	blue	M8	M6 (M7)	338	50	0.93	1/4	



\* Table showing specifications by manufacturer. Usage in moderate performance range (approx. 1/3 to 4/5 of rated capacity) is recommended. If you regularly worked close to the limit of load (maximum capacity), a larger model or tool might be more advisable.



