

TT TORQUE WRENCHES



For no-nonsense torquing - comfortable, accurate and easy to use

- Accurate to $\pm 3\%$ of reading which meets and exceeds ISO6789:2003
- Micrometer scale for simple and error free setting
- All models feature a lock to prevent accidental adjustment of the set torque
- Handle and lens materials resistant to commonly used industrial chemicals

2	RATCHET ADJUSTABLE - DUAL SCALE
13285	TTi20, 1/4", 1 - 20 N·m, 10 - 180 lbf·in
13640	TTi20, 3/8", 1 - 20 N·m, 10 - 180 lbf·in
13658	TTi50, 3/8", 8 - 50 N·m, 6 - 35 lbf·ft
13659	TTi50, 1/2", 8 - 50 N·m, 6 - 35 lbf·ft

2	RATCHET ADJUSTABLE - N·m ONLY
13648	TTi20 N·m, 1/4", 1 - 20 N·m
13649	TTi20 N·m, 3/8", 1 - 20 N·m
13662	TTi50 N·m, 3/8", 8 - 50 N·m
13663	TTi50 N·m, 1/2", 8 - 50 N·m

2	RATCHET ADJUSTABLE - lbf·ft ONLY
13652	TTi15 ft·lb, 1/4", 10 - 180 lbf·in
13653	TTi15 ft·lb, 3/8", 10 - 180 lbf·in
13664	TTi35 ft·lb, 3/8", 6 - 35 lbf·ft
13665	TTi35 ft·lb, 1/2", 6 - 35 lbf·ft

2	FIXED HEAD ADJUSTABLE
13550	TTf20 3/8", 1 - 20 N·m, 10 - 180 lbf·in
13559	TTf20 N·m, 3/8", 1 - 20 N·m (N·m ONLY)
13573	TTf15 ft·lb, 3/8", 10 - 180 lbf·in (lbf·in ONLY)

2	FEMALE TORQUE HANDLE ADJUSTABLE
13600	TTfth20, 9 x 12 mm, 1 - 20 N·m, 10 - 180 lbf·in
13666	TTfth50, 9 x 12 mm, 8 - 50 N·m, 6 - 35 lbf·ft
13670	TTfth20 N·m, 9 x 12 mm, 1 - 20 N·m (N·m ONLY)
13671	TTfth50 N·m, 9 x 12 mm, 8 - 50 N·m (N·m ONLY)



TTi TETHERED TORQUE WRENCHES



Features inbuilt tethering point to secure the tool for safe work at height and double sided locking plunger square

- Pinned head in line with DROPS recommendation for ultra safe handling of sockets when working at height
- Built on a trusted, versatile torque wrench design
- Micrometer scale for simple and error free setting
- Handle and lens materials resistant to commonly used industrial chemicals
- Lock feature helps prevent accidental adjustment of the set torque

2	RATCHET ADJUSTABLE - DUAL SCALE
13723	TTi100, 3/8", 20 - 100 N·m, 15 - 75 lbf·ft
13724	TTi200, 1/2", 40 - 200 N·m, 30 - 150 lbf·ft
13725	TTi300, 1/2", 60 - 300 N·m, 45 - 250 lbf·ft

TT NON MAGNETIC TORQUE WRENCH



Carefully selected and tested materials replace the ferrous components present in standard torque wrenches, thereby giving an extremely low magnetic footprint. Being based on the TT range of torque wrenches means that they also retain the high standards of Norbar's other torque wrenches. Perfect for MRI scanner applications.

4	ADJUSTABLE - DUAL SCALE
13292	TT20, 3/8", 1 - 20 N·m, 10 - 180 lbf·in
13585	TT20, 1/2", 1 - 20 N·m, 10 - 180 lbf·in
13294	TT50, 3/8", 8 - 50 N·m, 6 - 35 lbf·ft
13295	TT50, 1/2", 8 - 50 N·m, 6 - 35 lbf·ft