



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

- Accurate to $\pm 3\%$ of reading which meets the requirements of ISO 6789-1:2017
- 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
13830	TTi20, 1/4", 4 - 20 N·m, 35 - 180 lbf·in
13831	TTi20, 3/8", 4 - 20 N·m, 35 - 180 lbf·in
13841	TTi50, 3/8", 10 - 50 N·m, 8 - 35 lbf·ft
13842	TTi50, 1/2", 10 - 50 N·m, 8 - 35 lbf·ft

2	RATCHET ADJUSTABLE - N·m ONLY
13832	TTi20, 1/4", 4 - 20 N·m
13833	TTi20, 3/8", 4 - 20 N·m
13843	TTi50, 3/8", 10 - 50 N·m
13844	TTi50, 1/2", 10 - 50 N·m

2	RATCHET ADJUSTABLE - lbf·ft ONLY
13834	TTi15, 1/4", 35 - 180 lbf·in
13835	TTi15, 3/8", 35 - 180 lbf·in
13845	TTi35, 3/8", 8 - 35 lbf·ft
13846	TTi35, 1/2", 8 - 35 lbf·ft

2	FIXED HEAD ADJUSTABLE
13836	TTf 20, 3/8", 4 - 20 N·m, 35 - 180 lbf·in
13837	TTf 20, 3/8", 4 - 20 N·m (N·m ONLY)
13838	TTf 15, 3/8", 35 - 180 lbf·in (lbf·in ONLY)

2	FEMALE TORQUE HANDLE ADJUSTABLE
13839	TTfth 20, 9 x 12 mm, 4 - 20 N·m, 35 - 180 lbf·in
13847	TTfth 50, 9 x 12 mm, 10 - 50 N·m, 8 - 35 lbf·ft
13840	TTfth 20, 9 x 12 mm, 4 - 20 N·m (N·m ONLY)
13848	TTfth 50, 9 x 12 mm, 10 - 50 N·m (N·m ONLY)