



## TT Series TTfh Female Torque Handles Overview

In engineering the TT range of tools, Norbar has paid close attention to accuracy (+/-3%), ease of setting and comfort in use. Quick and light adjustment over the entire scale and an adjustment lock allows the user to easily set the wrench and prevent accidental adjustment. TT models are available with ratchets, xed heads or female torque handles.

- Accuracy: +/-3% of reading exceeds all international standards for torque wrenches. Each wrench is supplied with a NATA calibration certificate.
- Micrometer Scale for simple and error free setting. (On dual scale wrenches, the micrometer increment applies to the N·m scale.)
- Quick and Light Adjustment: adjustment over the entire scale can quickly be achieved and with minimal effort in approximately ten complete turns (exact number varies by model).
- Comfortable, Durable Handle: the handle is constructed using two materials; a base material for strength overlaid with a soft feel grip for comfort and slip resistance.
- The handle material and lens resist chemicals in common usage in the automotive, aviation and industrial environments.

### **Female Torque Handles**

The Norbar TT Female Torque Handles have the same features as the popular TTi models but are supplied with a 9 x 12 mm or 14 x 18 mm Female end.

SKU	Model	Torque Range	Drive	Length	Weight
13839	TTfth20	35 - 180lbf in 4 - 20Nm	9x12mm	214mm	0.5kg
13847	TTfh50	8 - 35lbf ft 10 - 50Nm	9x12mm	310mm	0.6kg
13840	TTfth20	4 - 20Nm	9x12mm	214mm	0.5kg
13848	TTfh50	10 - 50Nm	9x12mm	310mm	0.6kg