

MMTB MINIATURE BREAK-OVER WRENCH

- The miniature preset wrench ensures that the correct torque value is consistently applied to each fastener. Designed to have fixed head permanently attached.
- Breaks-over upon reaching preset torque. Improves the fastening process by reducing the risk of both over and under-tightening.
- Delivers repeatability, traceability, and precision for all tightening applications.
- Small with lightweight aluminum handle (3/8" dia. x approx.- 3 1/2" overall length).
- No external adjustment scale—must be preset using a torque analyzer
- Designed and manufactured to meet or exceed the accuracy and repeatability requirements of ISO 6789: 2017 (+/- 6% of setting)



MMTB Wrench Configuration

These configurable wrenches are made to order. To order a MMTB wrench you will need to provide three items.

Step 1 - Select MMTB Wrench Handle with Torque Capacity

Option A: 8 - 39 ozf.in (5.6 - 27.5 cN.m)

Option B: 40 - 80 ozf.in (28.2 - 56.4 cN.m)

Step 2 - Specify Head Type

Step 3 - Specify Head Size

Step 4 - Preset Torque Value (optional*)

Note! * A torque analyzer is needed if select to preset a torque value yourself for the wrench.

Head Type	Head Size Ranges
OE (Open End)	7/32" to 3/4"
BH (Box Head)	1/4" to 3/4"
FN (Flare Nut)	1/3" to 9/16"
HK (Hex Key)	1/16" to 5/32"
RH (Ratchet Head)	1/4" F/Hex

