Designed and manufactured to meet or exceed the accuracy and repeatability requirements of ISO 6789:2003 ( $\pm 6 \%$ of setting).
"Breaks-over" when preset torque is reached eliminating overtorquing.
The break-over mechanism minimizes shock to assemblies.
Tamper-proof internal adjustment. No external adjustment scale must be preset using a torque analyzer.
Torque ranges from 1 ozf.in to 80 ozf.in.
One-way operation standard.
Bi-directional break available.
Small and lightweight aluminum handle (3/8" dia. x approx. $3^{1 / 1 / 2^{\prime \prime}}$ overall length).

HEAD STYLES (additional sizes and special heads available)
OE (Open End) Sizes $7 / 32^{\prime \prime}$ to $3 / 4^{\prime \prime}$
BH (Box Head) Sizes $1 / 4^{\prime \prime}$ to $3 / 4^{\prime \prime}$
FN (Flare Nut) Sizes $1 / 4^{\prime \prime}$ to $9 / 16^{\prime \prime}$
HK (Hex Key) Sizes 1/16" to 5/32"
RH (Ratchet Head) Size 1/4"
GH (Grip Head) provide size (samples preferred) \& clearance issues.

## WHEN ORDERING:

There are two torque range models available:
1 ozf.in - 39 ozf.in
40 ozf.in - 80 ozf.in
Example:

1. Specify your requested pre-set torque: 10 ozf.in
2. Specify head: OE (Open End)
3. Specify size: $1 / 4^{\prime \prime}$


For Torque Analyzers and Calibration Equipment, ask for our "Torque Analyzer \& Torque Measurement" Catalog.

Mountz Torque Conversion Calculator
Quickly convert torque measurement from one type of unit measurement to another. Visit www.mountztorque.com/calculator


MMTB's shown at actual size.

## GRIP HEAD

These are custom made; provide size information (sample perferred) and any clearance issues. Head can be used for round knurled or non-knurled nut(s) where gripping to tighten might damage the surface. Typically, for odd sizes and with no flats for a wrench head to grip. Also, can be used to tighten certain tube shapes that wouldn't collapse under torque pressure.


