
*Note: 800NMIMH \& 600T-I new dual pin "Z" receivers accept only dual pin interchangeable heads.


## CD POROUGUE

## INTERCHANGEABLE HEAD TORQUE WRENCHES

## Features

- Interchangeable heads permit ratcheting, fixed, or open end torquing capability with adjustable torque wrench bodies.
- A push of the locking pin provides quick-change action, with a wide range of head styles to choose from.
- Micrometer Type Adjustment-ensures fast, accurate settings and changes.
- *Part Number 800NMIMH has Dual Pin Release for added strength
- Accuracy: $\pm 4 \%$ of indicated value, in direction of torque indicator, from $20 \%$ to $100 \%$ of full scale

INTERCHANGEABLE HEAD TORQUE WRENCHES - DUAL SCALE

| Product Code | Shank Size | Nm Range | Incr. | English Range | OAL In. |
| :--- | :--- | :--- | :--- | :--- | :--- |
| 50NMIMH | J | 10.50 | 0.5 | 9.2 .35 | 17 |
| 100NMIMH | J | 20.100 | 0.5 | 16.5 .71 .9 | 20 |
| 200NMIMH | Y | 40.200 | 2 | 37.140 | $221 / 2$ |
| 350NMIMH | X | 70.350 | 2 | 59.251 | $241 / 2$ |
| 800NMIMH* | Z | 150.800 | 5 | 129.572 | 48 |


| Product Code | Shank Size | English Range | Incr. | OAL In. |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
| 75MFIMHSS | $J$ | 5-75 | 0.5 | 15.8 |  |
| 150MFIMHSS | $Y$ | 20-150 | 1 | 17.3 | * 1.54 |
| 250MFIMHSS | $Y$ | 30-250 | 1 | 22.7 | Made in U.S.A. |

## -D TORQUE

## SINGLE SETTING TORQUE WRENCHES

Single setting torque wrenches are designed for use on production lines and other applications where a specific torque is required for repetitive operations.

## Features

- Factory Pre-Set models are set at the factory to the customer's specified torque setting, and are furnished with a Certificate of Calibration.
- Please specify desired torque setting when order is placed.
- Featuring a durable, non-slip cushion grip
- Uses universal round shank interchangeable heads
- Audible click and feel impulse torque control mechanism
- Tamper proof torque setting for production line use
- Accuracy: $\pm 4 \%$ of indicated value, in direction of torque indicator, from $20 \%$ to $100 \%$ of full scale
- Meets or exceeds ASME B107.300-2010
- Extra length is added to the front of the 300T-I-48IXL wrench. This allows lower force to be applied by operator to achieve the same torque range as the $300 \mathrm{~T}-\mathrm{I}$.


## SINGLE SETTING TORQUE WRENCHES

| Product Code Un-Set | Product Code Factory Pre-Set | English Range | Nm Range | Shank Size | $\begin{aligned} & \text { A } \\ & \text { In. } \end{aligned}$ | $\begin{aligned} & \text { B } \\ & \text { In. } \end{aligned}$ | $\begin{aligned} & \text { C } \\ & \text { In. } \end{aligned}$ | $\begin{aligned} & \text { D } \\ & \text { In. } \end{aligned}$ | Wt. Lbs. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 5T-I | 5T-I-SET | $10-50 \mathrm{in}$. lb. | 1.1-5.6 | $J$ | 6.5 | 0.63 | 0.61 | 1 | 0.35 |
| 10T-I | 10T-I-SET | $50-250 \mathrm{in}. \mathrm{lb}$. | 5.6-28 | $J$ | 10 | 0.63 | 0.61 | 1 | 0.55 |
| 10ST-I | 10ST-I-SET | $60 \cdot 300 \mathrm{in} . \mathrm{lb}$. | 6.8-34 | $J$ | 6.2 | 0.68 | 0.86 | 1.4 | 0.75 |
| 50T-I | 50T-I-SET | $15 \cdot 75 \mathrm{ft}$. lb. | 20-102 | $J$ | 11 | 0.68 | 0.96 | 1.4 | 1.4 |
| 100T-1 | 100T-I-SET | $30-150 \mathrm{ft}$ l lb. | 41-203 | Y | 19.5 | 0.94 | 0.96 | 1.4 | 2.3 |
| 200T-1 | 200T-I-SET | 40.200 ft lb. | 54-271 | $Y$ | 23.5 | 0.94 | 0.86 | 1.4 | 2.6 |
| 300T-1 | 300T-I-SET | $100 \cdot 300 \mathrm{ft}$. lb. | $135-406$ | X | 27.7 | 1.12 | 1 | 1.4 | 3.9 |
| 300T-I-48IXL |  | $100 \cdot 300 \mathrm{ft}$. lb. | 135.406 | X | 48 | 1.12 | 1 | 1.4 | 6.29 |
| 600T-I | 600T-I-SET | $120 \cdot 600 \mathrm{ft}$. lb. | 162.814 | Z | 55 | 1.5 | 1.25 | 1.25 | 10.45 |

