## 8560 A-8565 AL <br> TORQUE WRENCH DREMOMETER

## $8-40 \mathrm{~N} \cdot \mathrm{~m} / 70-350 \mathrm{lbf} \cdot \mathrm{in}$

Use:
> Controlled screw tightening in the range $8-40 \mathrm{~N} \cdot \mathrm{~m} / 70-350 \mathrm{lbf}$-in
> For use in almost all industrial manufacturing areas

## Features:

> Classified to DIN EN ISO 6789:2003 Type II Class A, with a factory certificate. Working accuracy: $+/-3 \%$ tolerance of scale set torque. The specification of the standard ( $+/-4 \%$ ) is exceeded.
> 3/8" square drive with ball locking device DIN 3120 - A 10, ISO 1174
> Automatic short-path actuation with tactile impulse and audible signal
> Dual scale with a scale graduation of $5 \mathrm{~N} \cdot \mathrm{~m}$ and $50 \mathrm{lbf} \cdot \mathrm{in}$

Technical advantage/Function:
> Lightweight and robust (as housing is made of an aluminium alloy), very workshop-friendly
> No inaccuracies whether used with both hands or held away from the handle (as for standard torque wrenches). Both the square drive and fulcrum are on an axis which ensures a high degree of user safety; can be extended to reduce the user's working load.
> Extremely low wear attributable to reduced forces in a unique lever mechanism
> Forged lever chain from our own quality forge
> Maximum precision even when subjected to extreme continuous use
> Long life cycles and tool lives
> Easy operation - fast and safe torque tightening
> Easy adjustment thanks to attractive adjusting button secured against loss at the end of the handle
> Single- and double-square drive for controlled bi-directional tightening


8560-03

| Type | $\square$ | $\square$ | Contents | $\mathrm{N} \cdot \mathrm{m}$ | lbf.in | Iw | a | b | c | لا | $5{ }_{\text {kg }}{ }^{\text {b }}$ | Code | No. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| $\Gamma$ - | 3/8 | 10 | $\cdots$ in plastic box | 8-40 | 70-350 | 262 | 30 | 17.5 | 338 | $5 \mathrm{~N} \cdot \mathrm{~m} / 50 \mathrm{lbf} \cdot \mathrm{in}$ | 1.0 | 7682000 | 8560-01 |
| $\Gamma$ - | 3/8 | 10 | $\square$ in a sheet-metal case | 8-40 | 70-350 | 262 | 30 | 17.5 | 338 | $5 \mathrm{~N} \cdot \mathrm{~m} / 50 \mathrm{lbf} \cdot \mathrm{in}$ | 2.2 | 7682270 | 8560-02 |
| $\Gamma$ - | 3/8 | 10 | $\square 810111314151719$ O4568 O $754-01 \square 125+250 \mathrm{~mm}$ | 8-40 | 70-350 | 262 | 30 | 17.5 | 338 | $5 \mathrm{~N} \cdot \mathrm{~m} / 50 \mathrm{lbf} \cdot \mathrm{in}$ | 3.1 | 7682430 | 8560-03 |
| $\Gamma \mathrm{C}$ | 3/8 | 10 |  | 8-40 | 70-350 | 262 | 30 | 17.5 | 338 | $5 \mathrm{~N} \cdot \mathrm{~m} / 50 \mathrm{lbf} \cdot \mathrm{in}$ | 3.0 | 7683160 | 8560-04 |
| $\pm \mathrm{AL}$ | 3/8 | 10 | $\cdots$ in plastic box | 8-40 | 70-350 | 262 | 30 | 17.5 | 338 | $5 \mathrm{~N} \cdot \mathrm{~m} / 50 \mathrm{lbf} \cdot \mathrm{in}$ | 1.0 | 7682190 | 8565-01 |
| $\square \mathrm{AL}$ | 3/8 | 10 | $\cdots$ in a sheet-metal case | 8-40 | 70-350 | 262 | 30 | 17.5 | 338 | $5 \mathrm{~N} \cdot \mathrm{~m} / 50 \mathrm{lbf} \cdot \mathrm{in}$ | 2.2 | 7682350 | 8565-02 |
| $\pm A L$ | 3/8 | 10 | O 810111314151719 <br> 4568 $754-01 \leadsto 125+250 \mathrm{~mm}$ | 8-40 | 70-350 | 262 | 30 | 17.5 | 338 | $5 \mathrm{~N} \cdot \mathrm{~m} / 50 \mathrm{lbf}$-in | 3.1 | 7682940 | 8565-03 |
| $\Sigma \mathrm{AL}$ | 3/8 | 10 | Set INCH 3/8 7/16 1/2 9/16 19/32 5/8 11/16 <br> 1/4 5/16 3/8 $754-01 \leftrightharpoons 125+250 \mathrm{~mm}$ | 8-40 | 70-350 | 262 | 30 | 17.5 | 338 | $5 \mathrm{~N} \cdot \mathrm{~m} / 50 \mathrm{lbf} \cdot \mathrm{in}$ | 3.0 | 7683240 | 8565-04 |

