

## CHAVE DINAMOMÉTRICA COM PRECISÃO DE: +/- 3% JONNESWAY



**Preço: 109.00 € + IVA**

Características Principais:

CHAVE DINAMOMÉTRICA COM PRECISÃO DE: +/- 3% JONNESWAY

[caption id="attachment\_105636" align="alignnone" width="683"] Chave dinamométrica com precisão de: +/- 3%[/caption]

SKU: JONNT21

Categorias: DINAMOMÉTRICAS, DINAMOMÉTRICAS

Galeria de Imagens:

3.Hold handle firmly and force the torque wrench clockwise. Release the torque wrench IMMEDIATELY once hearing the "click" sound.

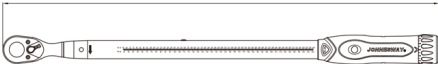


Attention: When in low torque settings, it is easy to reach the set-up torque; therefore, it is highly recommended to pre-test the "clicking result" in low torque setting before operation to prevent possible damages from over-tightening the screw.

4.Zero the torque wrench after operation.  
Attention: When zeroing the torque wrench, DO NOT exceed the "Stop" sign shown in the **display window**



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| T21      |              | MICROMETER TORQUE WRENCH (RIGHT HAND) |        |             |  |
|----------|--------------|---------------------------------------|--------|-------------|--|
| ITEM NO. | SQUARE DRIVE | RANGE                                 | L (mm) | WEIGHT (kg) |  |
| T21025N  | 1/4"         | 5-25N.m.                              | 320    | 0.8         |  |
| T21026N  | 3/8"         | 5-25N.m.                              | 320    | 1           |  |
| T21050N  | 3/8"         | 10-50N.m.                             | 390    | 1           |  |
| T21100N  | 3/8"         | 20-100N.m.                            | 390    | 1           |  |
| T21101N  | 1/2"         | 20-100N.m.                            | 390    | 1.2         |  |
| T21200N  | 1/2"         | 40-200N.m.                            | 502    | 1.4         |  |
| T21340N  | 1/2"         | 60-340N.m.                            | 604    | 1.8         |  |
| T21341N  | 3/4"         | 60-340N.m.                            | 604    | 2.6         |  |
| T21550N  | 3/4"         | 110-550N.m.                           | 938    | 4.4         |  |
| T21750N  | 3/4"         | 150-750N.m.                           | 1220   | 5.4         |  |
| T21751N  | 1"           | 150-750N.m.                           | 1240   | 6.1         |  |
| T211000N | 1"           | 200-1000N.m.                          | 1510   | 7           |  |

#### Operation Manual

1. Switch the **safety lock** in the bottom of the handle to the left to unlock.

*Attention: Failing to unlock the safety lock before adjusting the torque setting will seriously damage the lock function.*



2. Once the **safety lock** is unlocked, turn the **torque adjustment ring** until the **display window** shows the desired torque setting. Then turn the safety lock to the right to lock the setting.



*Attention: When turning the torque adjustment ring, DO NOT exceed the maximum torque, or the inner mechanism will be seriously damaged.*

