

BlueSpot Torque Wrench (02007 & 02005)

FAQs



1 What should I adjust my torque wrench to?

The required torque for our BlueSpot 3/8" Torque Wrench (02007) is 19-110N.

The required torque for our BlueSpot 1/2" Torque Wrench (02005) is 42-210N.

Always make sure the the torque wrench is scaled up to the required torque figure to ensure accurate setting.

2 How often should my torque wrench be calibrated?

We recommend the torque wrench be calibrated at least once a year as a minimum. However, the enviroment and the operation you are using the torque wrench in may mean it has to be calibrated more than once a year. Always inspect the torque wrench before use to ensure there is no damage as this could cause damage or affect the tools performance.

3 Can the torque wrench be used on an anticlockwise thread?

No. The torque wrench cannot be used on an anticlockwise thread.

4 Can the torque wrench be used for undoing?

No. The torque wrench cannot be used for undoing.

5 How should I store my torque wrench?

When storing your torque wrench you should always wind the torque wrench down to the minimum scale (02007 - 19N & 02005 - 42N) setting and not zero. If you were to leave the torque wrench for an extended period of time fully loaded, you could cause a 'set' in the spring, causing it to weaken over time. If you were to completely off load the spring, this may cause other components within the wrench to move and affect the accuracy.