

Warranty

If your torque wrench should fail or you suspect the calibration is out during the 12 months warranty period please contact our Service Department to arrange for the return.

If the torque wrench is found to be faulty an alternative will be offered or a discounted rate may be offered if there is any sign of misuse.

Service Department: 01926 818186

The Tool Connection Limited, Kineton Road, Southam, Warwickshire. CV47 0DR

Please do not return the product without consultation with our Service team.

Certificate

Certificate below for completion by manufacturer.

Part Number:	
Serial No. (if applicable):	
Description:	
Range:	
Tested at:	Test Results:
Date calibration tested:	
Accuracy: +/-	

Our products are designed to be used correctly and with care for the purpose for which they are intended. No liability is accepted by the Tool Connection for incorrect use of any of our products, and the Tool Connection cannot be held responsible for any damage to personnel, property or equipment when using the tools. Incorrect use will also invalidate the warranty.

If applicable, the applications database and any instructional information provided has been designed to offer general guidance for a particular tool's use and while all attention is given to the accuracy of the data no project should be attempted without referring first to the manufacturer's technical documentation (workshop or instruction manual) or the use of a recognised authority such as Autodata.

It is our policy to continually improve our products and thus we reserve the right to alter specifications and components without prior notice. It is the responsibility of the user to ensure the suitability of the tools and information prior to their use.



www.lasertools.co.uk



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Guarantee

If this product fails through faulty materials or workmanship, contact our service department direct on: **+44 (0) 1926 818186**. Normal wear and tear are excluded as are consumable items and abuse.

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LASER[®]

Part No. 0316

Torque Wrench 1/2"D



Generic image only
(not Part No. specific)

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Reference Form

Primary Scale:	42-210Nm
Secondary Scale:	4.3-21.4M/Kg
Drive:	1/2"D
Features:	Hanging ring for storage
Repair kits available:	Part No. 0562

Our warranty policy is one year from date of purchase. Please register your date of purchase by going to: www.lasertools.co.uk/product-registration

To register you will be asked for the following information:

Name and Address

Retailers Name and Town

Date of purchase (always keep receipt)

Part Number and Serial Number

The Serial Number will be found on the instruction along with the manufacturers Certificate of Calibration.

Introduction

We would like to thank you for purchasing this Laser Tools torque wrench and hope it gives you many years of service.

Our warranty policy for this precision tool is 12 months from date of purchase. Your purchase receipt is the 'start of use date' and this receipt should be kept somewhere secure in case the goods are found to be faulty and need to be returned or you require a calibration test within twelve months.

The date on the calibration certificate supplied with your torque wrench and also stamped on the handle is the date the wrench was tested after being assembled by the manufacturer and is not the 'start of use date'.

We recommend you complete the above form with the purchase details and attach your receipt to the reverse.

We understand that the use of torque wrenches is vital in all garage and workshop environments but we have enclosed our Tech Torque booklet on torque wrenches and hope you find the information useful.

Maintenance of this precision tool is essential to ensure its continued service so we would like to remind you how to store and preserve its functionality.

Maintenance

- Always ensure your torque wrench is maintained in a dry, clean environment.
- Always release the torque after use.
- Store the torque wrench in the case in which it was provided.

Reasons for Torque Wrench Malfunction

- Dropping the torque wrench.
- Overloading the recommended torque.
- Not using the torque wrench for a long period of time.
- Using the torque wrench in serious hot or cold conditions ($0^{\circ}<50^{\circ}\text{C}$).
- Leaving the torque wrench on a set torque.
- Using it to break a bolt (undoing).
- Using it as a breaker bar.

Warning:

- Never use an extension bar.
- Never use a length of pipe to extend the handle of your torque wrench.