

**DRAPER**

**83317 Push  
Through Torque  
Wrench**



# DRAPER 83317 Push Through Torque Wrench Owner's Manual

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## DRAPER 83317 Push Through Torque Wrench



## Product Specifications

- **Type:** Push Through Torque Wrench
- **Drive Size:** 1/2 inch
- **Torque Range:** 50 – 225 Nm
- **Brand:** Draper Expert

- **Stock Number:** 83317
- **Barcode:** 5010559833177
- **Warranty:** Lifetime

## Product Usage Instructions

1. Ensure the torque wrench is set within the specified torque range (50 – 225 Nm).
2. Select the appropriate socket size for the fastener being tightened.
3. Insert the socket onto the drive head of the torque wrench.
4. Adjust the wrench to operate in the desired direction (clockwise or anti-clockwise) using the easy adjustment knob.
5. Apply force steadily and smoothly while using the torque wrench to tighten or loosen the fastener.
6. Once the desired torque is reached, the wrench will indicate this through a click or other mechanism.
7. Always store the torque wrench in a dry and clean environment to maintain accuracy.

## FEATURES

- Expert Quality
- Double-sided, push-through 1/2" square drive head
- Users can operate the wrench on both clockwise and counterclockwise threads
- The wrench is attached to a handle fitted with a adjustment knob
- enclosed in a micrometer type mechanism
- Each torque wrench is individually tested and calibrated to the DIN-ISO 6789 standard
- Supplied with a calibration certificate

## DESCRIPTION

- Expert Quality, double-sided, push-through 1/2" square drive head allows the user to operate the wrench on both clockwise and anti-clockwise threads.
- For clockwise and anticlockwise threads easy adjustment knob allows simple setting of the micrometer type mechanism.
- Each torque wrench is individually tested and calibrated to the DIN – ISO 6789 standard and supplied with a calibration certificate. Manufactured and calibrated to the DIN-ISO 6789

## CONTENTS

- 1 x Push Through Torque Wrench, 1/2" Sq. Dr., 50 – 225Nm

## DOCUMENTS

- <https://cdn.pimber.ly/public/asset/raw/5c49d364cea10b002eb87a28/58b6f510/5c9f6d9eafa5480011680ff4.pdf>


## CONTACT

- [Link to product – drapertools.com](#)
- [drapertools.com](#)

## FAQ

- **Q:** How often should I calibrate my torque wrench?
- **A:** It is recommended to calibrate your torque wrench at least once a year or more frequently if you are using it extensively or if you suspect any inaccuracies.
- **Q:** Can I use this torque wrench for both clockwise and anti-clockwise applications?
- **A:** Yes, this torque wrench is designed to work on both clockwise and anti-clockwise threads, thanks to its double-sided push-through drive head.
- **Q:** Is the calibration certificate included with the product?
- **A:** Yes, each torque wrench is supplied with a calibration certificate to ensure accuracy and compliance with standards.

## Documents / Resources

	<p><a href="#">DRAPER 83317 Push Through Torque Wrench</a> [pdf] Owner's Manual 83317 Push Through Torque Wrench, 83317, Push Through Torque Wrench, Through Torque Wrench, Torque Wrench</p>
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## References

- [Draper Tools Official Website | Hand Tools, Power Tools and Accessories](#)
- [User Manual](#)

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