drehmomentschluessel 2-24 nm

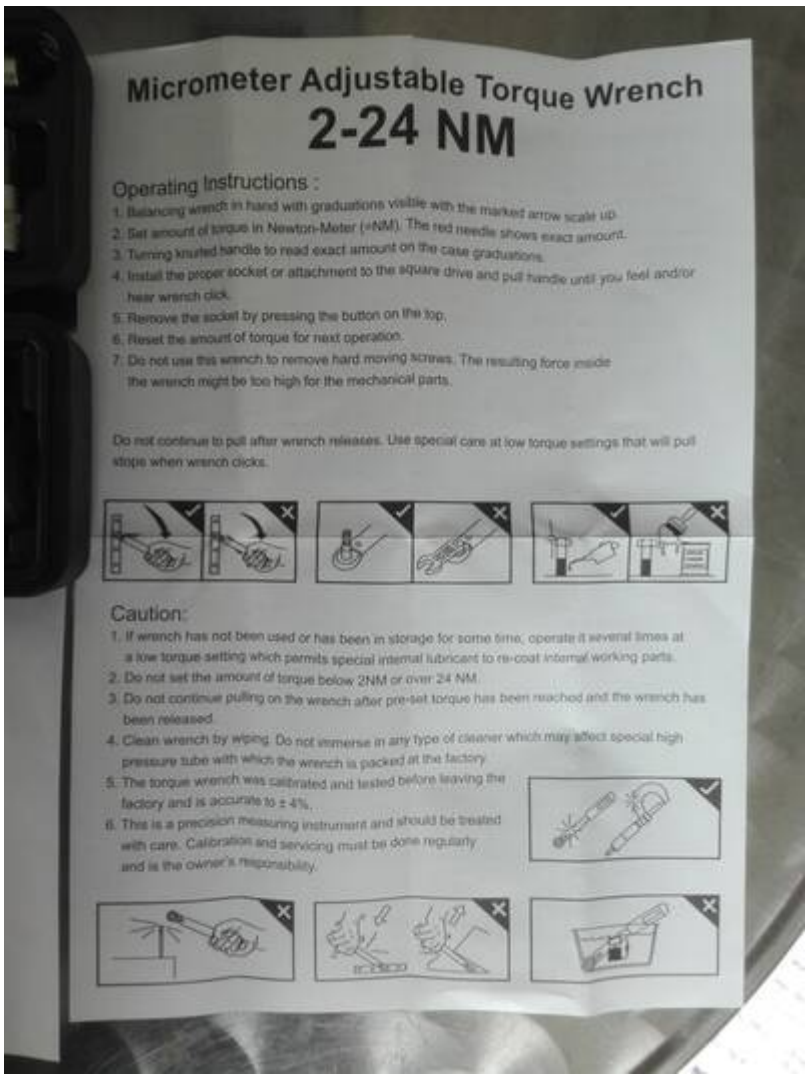
Inventarnummer	g????
Benutzbar für	Jeder
Einweisung benötigt	Nein
Ort	Holzwerkstatt
Eigentümer	Verein

Ansprechpartner

- Kristjan



Dokumentation



Micrometer Adjustable Torque Wrench
2-24 NM

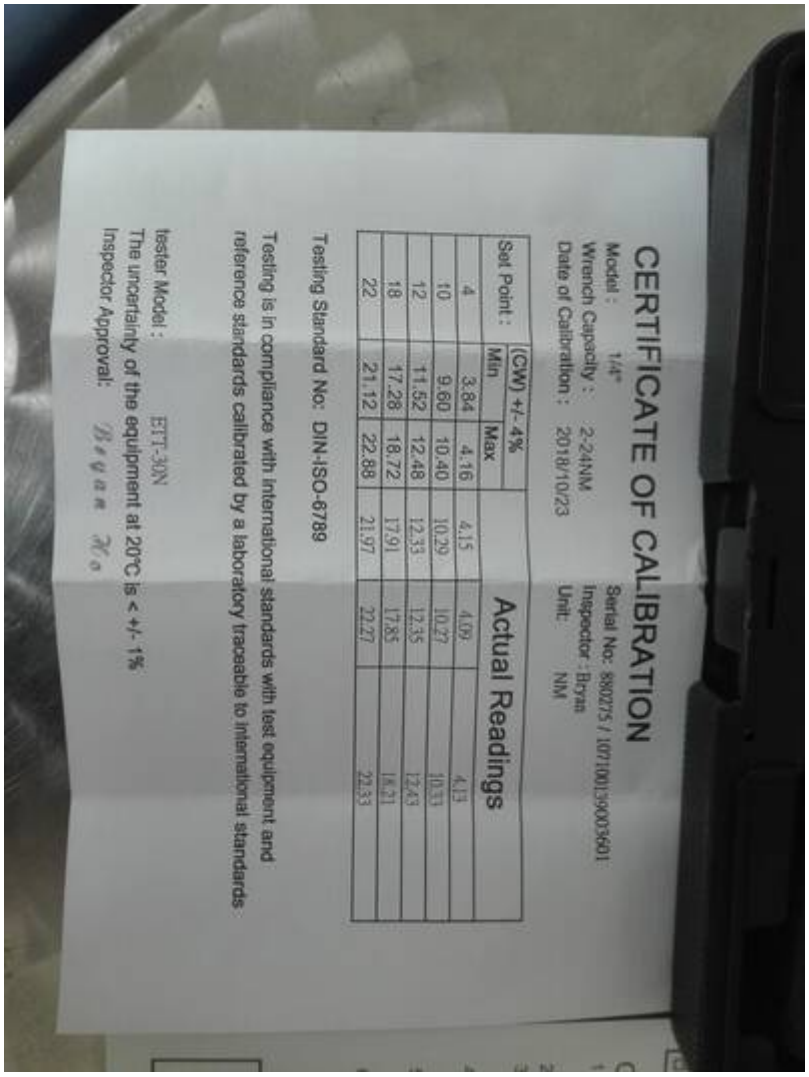
Operating Instructions :

1. Balancing wrench in hand with graduations visible with the marked arrow scale up.
2. Set amount of torque in Newton-Meter (=NM). The red needle shows exact amount.
3. Turning knurled handle to read exact amount on the case graduations.
4. Install the proper socket or attachment to the square drive and pull handle until you feel and/or hear wrench click.
5. Remove the socket by pressing the button on the top.
6. Reset the amount of torque for next operation.
7. Do not use this wrench to remove hard moving screws. The resulting force inside the wrench might be too high for the mechanical parts.

Do not continue to pull after wrench releases. Use special care at low torque settings that will pull stops when wrench clicks.

Caution:

1. If wrench has not been used or has been in storage for some time, operate it several times at a low torque setting which permits special internal lubricant to re-coat internal working parts.
2. Do not set the amount of torque below 2NM or over 24 NM.
3. Do not continue pulling on the wrench after pre-set torque has been reached and the wrench has been released.
4. Clean wrench by wiping. Do not immerse in any type of cleaner which may affect special high pressure lube with which the wrench is packed at the factory.
5. The torque wrench was calibrated and tested before leaving the factory and is accurate to ± 4%.
6. This is a precision measuring instrument and should be treated with care. Calibration and servicing must be done regularly and is the owner's responsibility.



CERTIFICATE OF CALIBRATION

Model : 1/4"
Wrench Capacity : 2-24NM
Date of Calibration : 2018/10/23
Serial No: 880275 / 1071001390035601
Inspector : Bryan
Unit: NM

Set Point :	(CW) +/- 4%		Actual Readings	
	Min	Max		
4	3.84	4.16	4.15	4.09
10	9.60	10.40	10.29	10.27
12	11.52	12.48	12.33	12.35
18	17.28	18.72	17.91	17.85
22	21.12	22.88	21.97	22.27

Testing Standard No: DIN-ISO-6789

Testing is in compliance with international standards with test equipment and reference standards calibrated by a laboratory traceable to international standards.

Tester Model : ETT-30N
The uncertainty of the equipment at 20°C is < +/- 1%
Inspector Approval: Bryan Ho

4.13
10.33
12.43
14.21
22.53

Weiterführende Links

https://www.amazon.de/Mighty-880275-Werkzeug-Drehmomentschl%C3%BCssel/dp/B001R4BR1O/

https://wiki.hackerspace-bremen.de/mittelantraege/antraege/finanziert/2019/drehmomentschluessel

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