



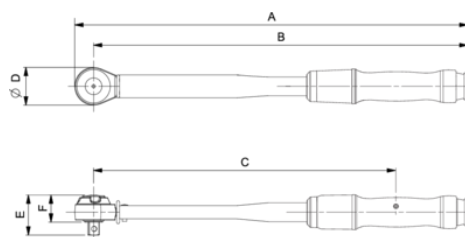
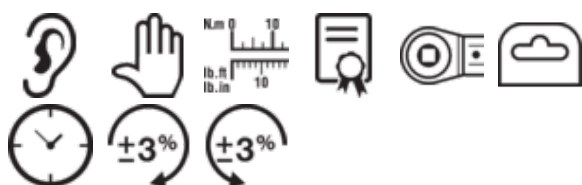
## 74WR-200

**1/2" Square Drive Mechanical  
Adjustable Window Torque Click  
Wrench 40 N.m-200 N.m**



### PRODUCT DETAILS

- Durable mechanism with over 100,000 cycles within accuracy
- Fast scale adjustment reducing the effort required to adjust
- TIMESTRIP visual indication that the wrench is due for re-calibration and has 3, 6, 9 and 12-month graduations
- Large dual scale in N·m/ft.lb
- Range covering from 10 and 400 N·m/7.5 - 300 ft.lb torque values
- Can be used clockwise or anticlockwise by pushing across the square drive of the ratchet head
- Accurate to  $\pm 3\%$  of reading which exceeds the requirements of ISO6789-1:2017
- Clicking system triggers a tactile and audible signal
- Push-through ratchet heads from 3/8" to 3/4" square drives allowing CW and ACW operations
- Handle centre or calibration force point marked on handle
- Lock/unlock knob with blue ring inside to warn the operator the wrench is unlocked
- In a semi-transparent square tube with eurohole hanger
- All wrenches come with a factory declaration of conformity traceable to international standards
- ISO 6789
- Made in the UK



**Follow the Fish!**



PRODUCT ATTRIBUTES

Product: **74WR-200**

|                                                                                   |           |                                                                                   |              |                                                                                   |          |
|-----------------------------------------------------------------------------------|-----------|-----------------------------------------------------------------------------------|--------------|-----------------------------------------------------------------------------------|----------|
|  | 40-200 Nm |  | 30-150 lb·ft |  | 1/2"     |
|  | 2 Nm      |  | 2 lb·ft      | <b>A</b>                                                                          | 470 mm   |
| <b>B</b>                                                                          | 447 mm    | <b>C</b>                                                                          | 361 mm       | <b>D</b>                                                                          | 45 mm    |
| <b>E</b>                                                                          | 48 mm     | <b>F</b>                                                                          | 32 mm        |  | 1.100 kg |

