



869774

SDR Series Micrometer Adjustable Click Wrench, 1.2 - 6 Nm



PRODUCT DETAILS

- Adjust torque value by rotating the grip
- Grip lock makes locking in torque value fast, easy, and secure
- Tool changes from one end of the scale to the other with the fewest number of turns
- Ball-bearing rock-over assembly assures smooth operation enhances repeatability and increases wrench service life
- Accuracy of +/- 4% of Indicated Value from 20% to 100% of rated capacity
- Meets or exceeds requirements of ASME B107.300-2010 and ISO 6789
- Error Proofing By Guidance design provides a strong audible and tactile impulse when the set torque is achieved
- Error Proofing By Design flattened case provides the mechanism with superior support resulting in a wrench that is easier to calibrate and one that holds calibration longer
- Flattened case prevents side loading during torque application or testing/calibration
- Knurled grip offers an ergonomic grip that remains comfortable over long periods of use
- Ratchet is built for durability
- Ratchet replacement is fast and easy when needed
- All tools up to 250 ft-lb capacity come with a rugged, custom-molded plastic case
- Includes FREE tabulated calibration certificate from our ISO 17025 certified calibration laboratory
- PLEASE NOTE: See below for manuals & details drawings; click the drop down menu, click on specific product PDF, click the download button

PRODUCT ATTRIBUTES

Product	MODEL	 N·m	 Nm	 L	B	C	D	 lb
869774	2SDR 6Nm MG	1.2-6 N·m	0.1 N·m	11.4 in	1.0 in	0.5 in	0.9 in	1.1 lb