
FAQ FOR EPT ADJUSTABLE WRENCHES

Q1: What fastening applications are adjustable wrenches used in?

A1. Adjustable torque wrenches feature a visible scale mechanism on the tool. It is ideal for fastening applications where a quick torque setting adjustment is necessary for fasteners of different sizes.



Q2: What is an adjustable wrench with a micrometer scale system?

A2: An adjustable tool with a micrometer scale has 1 or 2 small print scale markings on it. It requires the operator to align the setting for the torque value visually.

Q3: What type of scale system does the EPT have for adjusting the torque setting?

A3. The EPT features a dual-scale system, which allows it to use The American torque scale setting as the primary unit and the S.I. torque scale as the secondary unit. The torque unit scales are laser-marked on the handle, making them easy for the operator to read. The micrometer graduation collar on the handle is used for adjusting and setting the tool.

Q4: If I do not plan to use an adjustable click wrench for an extended period of time after operating it, do I need to adjust the torque setting?

A4. After being used, adjustable click torque wrenches should be turned back to a minimum scale value. It helps to preserve the springs and ensures a longer product life cycle with high precision.

Q5: What is the ISO standard for recalibrating torque wrenches?

A5. ISO 6789-1:2017 calls for a maximum of 5,000 before recalibration.

Q6: Is the EPT Wrench operational in either the CW & CCW direction?

A6. The wrench features a bi-directional ratchet head. Easily switch between CW and CCW operations.