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Armstrong® 64-005 Adjustable Torque Screwdriver, 1/4 in Drive, 6.8 in OAL, 6 to 36 in-lb, +/-6 % Accuracy, 36 in-lb, ASME B107.14M 1994

SA Item ID: 31226927

Mfg Part Number: 64-005

\$510.08 / EA

Estimated Delivery 7 to 10 Business Days

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Feedback

Armstrong® Torque Screwdriver, Adjustable, Measurement System: Imperial, 1/4 in Drive, 6 to 36 in-lb Range, 6.8 in Overall Length, CW Rotation, 36 in-lb Maximum, Specifications Met: ASME B107.14M 1994, +/-6 % Accuracy

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Specifications

+/- 6% CW from 20% to 100% of wrench capability accuracy

Clutch type release mechanism prevents over torqueing once preset torque is reached

Includes "certificate of calibration", certification is the documentation of the actual calibration of the torque screwdriver to include model number, serial number, date, actual readings, type of test equipment and test equipment calibration standards

Pull down lock collar allows easy setting of desired preset torque and prevents accidental change of the torque setting while in use