

BREAK BACK TORQUE WRENCH

This break back torque wrench is engineered for high-torque applications in industrial, fleet, and heavy equipment environments. Delivering precise, repeatable performance, it provides clear feedback at the preset torque to help ensure proper fastening and prevent overtightening.

718919

MOD. NO. **JBTW-34750**

3/4" DRIVE HEAVY-DUTY DESIGN
BUILT FOR INDUSTRIAL, FLEET, AND HEAVY EQUIPMENT APPLICATIONS

WIDE TORQUE RANGE
COVERS 200–750 FT-LB (300–1000 NM) FOR HIGH-TORQUE FASTENING WITH ONE TOOL

BREAK-BACK MECHANISM
PROVIDES CLEAR VISUAL, TACTILE, AND AUDIBLE FEEDBACK AT PRESET TORQUE TO HELP PREVENT OVERTIGHTENING

EASY-TO-READ SCALE
HIGH-CONTRAST MARKINGS ALLOW FAST AND PRECISE TORQUE ADJUSTMENTS

QUICK ADJUSTMENT MECHANISM
DRIVE HANDLE ALLOWS FAST, EASY SETTING OF TORQUE VALUE AND FEATURES A SECURE LOCKING FEATURE TO PREVENT ACCIDENTAL CHANGES OF TORQUE SETTING

CALIBRATION CERTIFICATE INCLUDED
MEETS OR EXCEEDS APPLICABLE ANSI/ASME AND ISO TORQUE STANDARDS



NEW LOOK!



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