

PRESSURE CALIBRATION GAUGE

EXLA0202

**USED WITH: AIR-OPERATED
TECH® PRODUCTS**

ACCESSORY

9776

FEATURES

- **HIGHLY ACCURATE MOVEMENT**
- **FLEXIBLE AIR LINE FOR EASE OF USE**
- **CONNECTOR FOR TECH® TEST PRODUCTS**
- **RUGGEDLY CONSTRUCTED**
- **INCLUDES PROTECTIVE BEZEL COVER**
- **CHOICE OF GAUGE UNITS**
- **ZEROING TOOL INCLUDED**



LATEST MODEL MAY VARY SLIGHTLY FROM PHOTO

DESCRIPTION

The 9776 Pressure Calibration Gauge is used to verify the calibration of a gauge or digital readout on an air-operated piece of test equipment manufactured by the TECH® Products division of Altek. The 9776 is also useful as a tool for verifying system flow rates and leak detection.

OPERATION

The 9776 is connected to the calibration port on the unit to be calibrated. Air pressure is applied, and the gauge or digital readout of the unit under test is verified against (and adjusted to match, if necessary) the reading on the 9776.

SAFETY

The 9776 is ruggedly constructed; ensuring safe operation during the high-pressure procedures involved in any of the verification processes of TECH® test equipment from Altek.