



CALIBRATION REPORT

New Certification

Report Number:	
Date Issued:	Mar-28-25
Tape Serial Number:	
Tape Size:	12" - 24" O.D.

About this Calibration

Temperature	68 Degrees F $\pm$ 2 Degrees
Relative Humidity	45% $\pm$ 15%
Tension	Five Pounds
Manufacturer's Tolerance	$\pm$.001" In Tolerance
Uncertainty of Measurement	(430 + 0.78L) μ in.

Actual Findings and Procedure Numbers

Tape Reads		Over 20.0000"	Pi Tape Mfg Cal Procedure 1
------------	--	---------------	-----------------------------

Remarks: New Gage

Calibration Equipment

Equipment	Serial #	Test Date	Due Date	NIST #
20" Ring Gage	042199	Nov-25-24	Nov-25-25	1133620

This calibration was performed on location at Pi Tape Texas, LLC and completed in accordance with ISO/IEC 17025 requirements. All calibration standards are traceable to the National Institute of Standards and Technology (NIST) or other signatory to the CIPM mutual recognition agreement. The expanded uncertainties were calculated using the principles of the GUM and expressed at a 95% confidence interval and a coverage factor of $k=2$. Statements of conformance are based on measurement results being within the specified tolerances, which are unmodified by the measurement uncertainties. The Decision Rule used is a Simple Acceptance as defined in ILAC G8 with a TUR of 2:1 or greater. Decision Rules are as follows:

- Acceptable - Results within specification
- Unacceptable - Results exceed specification

Calibration performed in accordance with the Pi Tape Texas, LLC Q.A. Manual dated 03/28/2025 Rev. F.

This calibration report shall not be reproduced, except in full, without the written approval of the issuing laboratory.
Results listed relate only to the item being calibrated.

Report Authorized by: _____

END OF REPORT