



TesCom Calibration Laboratory 15527 Ranch Road 620 N Austin TX

OEM CALIBRATION SPECIFICATION FOR

V- Lixer A-Class Tape Measure Calibrator

Revision 8/2/2017

DOCUMENT REVISION RECORD

<u>Date</u>	<u>Reason for revision & comments</u>	<u>Reviewed & issued by</u>
8/2/2017	Initial Issue	Andy Bradley

Home Products Lixer A-Class **Lixer A-Class - Anodized Aluminum Accuracy +/-0.001 (AC101-5)**

Products

Standard Tape Measures

Metric Tape Measures

Calibration Tools

Lixer Master

Lixer A-Class

SG Lixer Tape Measure Calibration Tool

Gage Block

Super Lixer (Tape Measures & Levels)

Inspection Tools

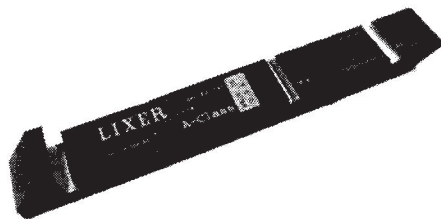
Pass/Fail Lixer Inspection Tool

RP Lixer Inspection Tool

Lixer Squares

Tape Measure Calibration Program

Recertification



Zoom



Lixer A-Class - Anodized Aluminum Accuracy +/-0.001 (AC101-5)

Be the first to review this product

The Lixer A-Class tape measure calibration tool allows you to quickly verify the accuracy of and calibrate standard and metric tape measures. Verify both the push and pull measurements of the tape measure.

All A-Class Lixers are hard black anodized aluminum. They are individually inspected and CMM certified. Accuracy is guaranteed within +/-0.001 inches.

Includes Certificate of Traceability to NIST.

sku AC101-5

\$175.95

Availability: In stock

You have no items in your shopping cart.

Sign Up

Sign Up for Our Newsletter:

Quantity: 1

-OR-



Add to Wishlist

Add to Compare

Email to a Friend

AUG 2 2017

Page 1 of 2

Product Description Additional Information Reviews Product Tags

Lixer Tools LLC pleased to introduce the Lixer A-Class. This tool is made of hard black anodized aluminum. The Lixer A-Class comes with NIST Traceable Certification and a custom fit padded storage box. Accuracy $\pm .001"$.

Reference 10cm and 6" tape measure marks against the milled edges in the scale bed of the Lixer A-Class. The end hook adjustment slot is used to adjust /calibrate tape measures. Verify both the push and pull measurements of the tape measure.

The Lixer A-Class has Laser etched tool marking for permanent identification and serial numbers.

Accuracy $\pm .001$

Includes Certificate of Traceability to NIST

Designed for CMM certification process

Page 2 of 2

AUG 2 2017