

Calibration Price List:

Date: 9/12/2013 Cert #: 14882



MEYER GAGE COMPANY INC.
Certificate of Calibration

123 MAIN STREET
ANY TOWN, ST 00000-0000

YOUR COMPANY NAME
123 MAIN STREET
ANY TOWN, ST 00000-0000

Purchase Order: 12345 Equipment: AEROL LASER XLS 40
Description: CLZ INCH CYLINDRICAL PLUG GAGES
Manufacturer: MEYER GAGE COMPANY INC. Condition of Gage: NEW
Gage Type: CLZ Line of Measure: NCH
Model Number: ADME 888 1.5 - 1998
Temp. RH: 67.8 F / 43.3 Performed By: MELISSA LEE
Cal. Interval: Calibration Due Date:
Cal Date: 9/12/2013 Calibration Result: PASS
Calibration Method Used: MEYER 01

Measurements taken using Aerol Xactrol Laser Scan Microscoper serial number XLS 40 date calibrated 06/17/2013, calibration due date 06/17/2014. Master gage pins serial number(s) MEYER-1-1, 327000-1-1, 302200-1-1 date calibrated 04/03/2014, calibration due date 04/03/2014.

Dimension	Tolerance	Measured	Pass	Hold	Re-Work	Re-Test
0.1250	± 0.0005	0.125100	0.12500	0.12506	0.12508	A22
0.2500	± 0.0005	0.250100	0.25004	0.25010	0.25010	B10
0.5000	± 0.0005	0.500000	0.49999	0.49996	0.49996	J05
0.7500	± 0.0005	0.750000	0.74998	0.74996	0.74997	M03

This certificate, and the calibration performed, meets or exceeds requirements set forth in ISO/IEC 17025. Measurements made conform to the tolerance specifications listed in ANSI B89, 1.5-1998 unless listed as otherwise. The material/gaging covered by this certification, has been compared to masters traceable to SI Units through master gages controlled by calibration schedule. The expanded uncertainty associated with this measurement is 10 microns - using a coverage factor of K=2 which provides confidence level of approximately 95%. This certification is neither a contract or a contractual representation. Meyer Gage Co.'s responsibility, in no event whatsoever, shall exceed the purchase price of this calibration. This report may not be copied or reproduced except in full, without written approval from the Meyer Gage Company Inc.

Inspected By: Calibration Technician Reviewed By: Calibration Technician

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A2LA 17025 Certifications

PLUG & RINGS GAGES

	New	Customer
Class ZZ or Z Pin Set	\$ 1.48	\$2.50
Class ZZ or Z Individual Pins	\$ 4.00	\$5.50
Class XX or X Pin Set	\$11.77	\$18.00
Class XX or X Individual Pins	\$22.25	\$35.00
Trilock Gage (all Classes)	\$35.00	\$45.00
Taperlock Gage (all Classes)	\$35.00	\$45.00
Progressive Gage (all Classes)	\$70.00	\$90.00
Ring Gage (Catalog Offering)	\$45.00	\$60.00
Custom Length Class ZZ	\$ 8.00	\$14.00
Custom Length Class X	\$35.00	\$45.00

THREAD WIRE & GEAR WIRE PRODUCTS

	New	Customer
Thread Wire Sets (3 wires)	\$35.00	\$45.00
Gear Wire Sets (2)	\$35.00	\$45.00

Certificate of Class/Conformance (compliance)

This certificate states that a specific gage or set of gages has been inspected by comparison with Master Gages traceable to the National Institute of Standards & Technology and found to be within the required tolerance. This certificate does not give exact size. Certificates of Conformance are available on new gages only. Certificate of Conformance certifies that a gage, as listed, is within proper tolerances and proper physical condition. (Furnished FREE with all orders from Meyer Gage)

Calibrations Traceable to NIST and/or 17025

Certificate of Calibration (long form certificate) gives exact size to specified tolerance. Certificates of Calibration are available with new or used gages after inspection. Calibration Certificates show actual gage measurements. Each certificate is numbered to match a number we etch on the gage providing traceability between the gage and the Certificate where gage size permits.

NIST Traceable Certifications for New Products

THREADED PRODUCTS

	New	Customer
Thread Plugs up to 1-1/2"	\$50.00	\$80.00
Thread Plugs over 1-1/2" to 4"	\$65.00	\$95.00
Thread Plugs over 4"	\$70.00	\$120.00
Thread Rings up to 1-1/2"	\$50.00	\$80.00
Thread Rings over 1-1/2" to 4"	\$65.00	\$95.00
Thread Rings over 4"	\$70.00	\$120.00

PIPE PRODUCTS

	New	Customer
Pipe Plugs up to 2"	\$60.00	\$75.00
Pipe Plugs over 2"	\$75.00	\$85.00
Pipe Rings up to 2"	\$60.00	\$75.00
Pipe Rings over 2"	\$75.00	\$85.00

