CALIBRATION PRICE LIST

GREENSLADE & COMPANY, Inc.





calibration services.









Depicted Equipment is not A2LA accredited. For information on our accredited calibration service see our scope on the A2LA website at www.A2LA.org

ONLINE GAGE MANAGEMENT SYSTEM

We offer Gage Insite indexing of your entire inventory and automated gage due data reminders with our online Gage Management System.

Please feel free to contact us at sales@greensladeandcompany.com

to get your online user name and password today.

Paperless Certification

Printable

24/7 Availability

Search by Date, Manufacturer, ID#, Model# and Serial#

We Monitor and Maintain all of Your Certifications

Please include the following with your calibration order:

PO Number

Calibration Cycle

Gage Identification List

Contact Information

Return Shipping Instructions

Special Packaging or Marking Instructions

- All calibration orders are N.I.S.T. traceable
- All calibration prices listed include A2LA, ISO-17025 Accredited Calibration Certificates unless otherwise noted
- Average turn around on most calibration orders is 10 business days, pending order size and quantity
- All gages require a minimum of 24 hours in our controlled environment for proper temperature normalization
- Any items that require sub-contracted calibration will be held until quote approval confirmation from the customer
- All sub-contracted vendors are approved to ISO-17025
- GREENSLADE EXPEDITE LAB SERVICE is available as follows:

1 DAY LAB SERVICE - \$100 or 100% of calibration charge of items being expedited, which ever is greater 2-5 DAY LAB SERVICE - \$75 or 75% of calibration charge of items being expedited, which ever is greater 6-9 DAY LAB SERVICE - \$50 or 50% of calibration charge of items being expedited, which ever is greater

Prices subject to change without notice

FIXED LIMIT THREAD GAGES

INDICATING THREAD GAGES

GO/NOGO SET PLUG (Per Member)		TRI-ROLL®, X120®, X180® & VARIABLE	
Standard (Major Dia. & Pitch)		EXTERNAL THREAD GAGES	
0-4"	\$20.00	Frame	\$55.00
4" +	\$25.00		
Expanded Long Form (Major Dia., Pitch, Angle, Lead & Root)	\$33.00	Frame with Indicator	
		Roll Sets	
GO/NOGO THREAD PLUG (Per Member)		Segment Pairs	\$66.00
Standard (Major Dia. & Pitch)			
0-4"	\$18.00	CALIPERS	
4"+	\$24.00	0-12"	\$22.00
		13-24"	\$33.00
GO/NOGO HI-LO SET PLUG (Per Member)		25-60"	\$66.00
Standard (Major Dia., & Pitch)	\$33.00		
Expanded Long Form (Major Dia., Pitch, Angle, Lead & Root)	\$50.00	MICROMETERS	
		ID/OD Micrometer	\$22.00
ACME/BUTTRESS PLUGS (Per Member)		ID Micrometer Extensions (Per Rod)	
Standard (Major Dia. & Pitch)		Micromenter Standards 0-11"	
0-4"	\$19.00	Micrometer Standards 12-24"	
4"+	\$29.00	Micrometer Standards 24"+	
		Depth Micrometer 0-6"	
TAPERED PIPE PLUGS & RINGS (Per Member)		Depth Micrometer Over 6"	
Pipe Plug (Standard Stand-Off Measurement)	\$28.00	Pitch Micrometer	
6 Step Pipe Plug (Standard Stand-Off Measurement)		Pitch Micrometer Standards	\$22.00
Pipe Ring (Standard Stand-Off Measurement)		Additional Anvil Sets (Each)	\$22.00
6 Step Pipe Ring (Standard Stand-Off Measurement)			
		INDICATORS (Dial and Digital)	
STRAIGHT PIPE PLUGS AND RINGS (Per Member)		Indicator (0-2" Travel, .001000050 Res.)	\$22.00
Pipe Plug		Indicator-10 Millionths	
0-4"	\$18.00	indicator to withfulfillians	φοσ.σσ
4" +	\$24.00		
Pipe Ring (Set Plug Required)	\$55.00	CHAMFERCHEK GAGE	
		Models (0°-90°)	\$37.00
GO/NOGO ADJUSTABLE RING GAGE (Per Member	r)		
Inch (0-2", UNC & UNF, Class 2A/3A)		BORE GAGES	
Metric (M1.6-M24 Class 6g & 6h)	\$22.00	Bore Gage (Tri-Point or Ball Type)	\$61.00
Sizes Not Listed Above (Call For Quotes)		Bore Gage Head	
		(Master Rings Must Be Provided For Necessary Range)	
GO/NOGO SOLID THREAD RING GAGE (Per Me			
Standard (Pitch Dia.)		HEICHT CACE	
Expanded Long Form (Minor Dia., Pitch Dia., Half Angle & Lead)	\$83.00	HEIGHT GAGE Up to 12"	¢44.00
		13"-18"	
BI-POINT® @ & VARIABLE		19"-24"	
INTERNAL THREAD GAGES		25" and Above	
Frame with Indicator	\$77.00	Micro Height Gage	
Segment Pairs		Micro Height Setting Block	\$50.00
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GENERAL MEASURING INSTRUMENTS

MISC. EQUIPMENT		RECESS & PENETRATION GAGES	
Cambercheck™ Straightness Gage	\$83.00	Element & Indicator	\$72.00
Concentricity Gage		Pentration Elements (Phillips, Pozi, Torq TM , 6-Lobe)	
St. Marys Rotary V Gage		Penetration Elements (Hex, Square)	
Protrusion-Height Gage (Plate and Indicator)		Wobble Gage Fixture	
Protrusion-Height Gage (Plate Only)		Recess Wobble Plugs (All Types Per Member)	
Dimension-All®		Recess Checker® Base with Indicator	
Tri-Round Gage		Recess TIR Gage with Indicator	
True Position Gage			
Wrench Height Gage		TORQUE WRENCHES	
Nas Flat Head Flushness Gage Insert		10 in. oz6 in. lbs	
Go/Nogo Driver Bit Gage		5 in. lbs250 ft. lbs	\$44.00
		251-600 ft. lbs	\$72.00
GAGE BLOCK			
Up to 6.0" All Grades (Per Block)		LENGTHCHEK™ GAGES	
Over 6.0" (Per Inch)		2"	
1-2-3 Block		6"	
Angle Block	\$31.00	12"	\$55.00
(Individual Serial Numbers Listed on Certification at No Charge)		THOUNESC PERIOD CACE.	
*\$125/Set for cleaning		THICKNESS FEELER GAGE (Per Leaf)	\$6.00
CYLINDRICAL & DELTRONIC PINS		THREAD MEASURING WIRES (Per Set)	\$20.00
	¢1.75	THREATE WILLIOURING WIRLS (Fer set)	ψ20.00
Gage Pins, Class Z, Class ZZ (Per pin)		PRECISION GAGE BALLS (Per Ball)	\$6.00
Gage Pins, Class X, Class XX (Per pin)* *\$125/Set for cleaning	\$8.00	TREGICIOTY GITGE BITEER (FOI BUIL)	
^\$125/Set for cleaning		DUCTILITY BLOCK	\$39.00
PLAIN CYLINDRICAL RINGS			
.050500" (1.27-12.7mm)	\$28.00	KAL-MASTER (Per Step)	\$13.00
.501 - 10.0" (12.7-254.00mm)			
		PRESSURE GAGES	\$50.00
INCH SLOT WIDTH GAGE SET			
Size #2-3/8 (11 Blades)	\$73.00	VACUUM GAGES	\$50.00
METRIC CLOT MIDTH CACE OFT		WATEROUTE COALEC	
METRIC SLOT WIDTH GAGE SET		NEW WEIGHT SCALES (Up to 10,000 lbs.)	\$55.00
Size M2 - M10 (8 Blades)	\$53.00		

ON-SITE CALIBRATION					
0 - 12" Caliper\$44.00	Dial or Digital Indicators\$44.00				
13" - 24" Caliper\$66.00	OD Micrometer\$44.00				
25"- 60" Caliper\$99.00	Optical Comparator\$220.00				
Rockwell Hardness (A,B,C,E & 15N)\$110.00 per	Pressure/Vacuum Gages \$72.00				
0 - 12" Height Gage\$88.00	Weighing/Counting Scales\$72.00				
13 - 18" Height Gage\$99.00	Floor Scale \$165.00				
19" - 24" Height Gage\$132.00	Prices are based on a minimum order of \$200.				
25" plus Height Gage\$165.00					

Date of Issue: TODAY

Calibration Certificate

Certificate #: XXXXX



GREENSLADE & COMPANY, INC.

2234 Wenneca Avenue Fort Worth, TX 76102

Phone: 817-870-8888 www.greensladeandcompany.com Email: sales@greensladeandcompany.com

Fax: 817-870-9199

As Found

As Left



Customer:

YOUR COMPANY NAME YOUR ADDRESS YOUR COUNTRY

P.O. Number: YOUR PO# HERE LAB TECHNICIAN Performed By:

All certifications contain test point descriptions and associated limits

Gage Information

I.D.: YOUR GAGE ID HERE YOUR GAGE DESCRIPTION Description: Manufacturer: Condition: RECERT G & Co Serial Nr.: SPXXXXXXX

Cal Date: YOUR CALIBRATION DATE Cal. Interval: YOUR CUSTOM CYCLE

YOUR DUE DATE Cal. Due Date:

Calibration Result: PASS

All gages are given a unique internal identification number

All certifications will show a calibration result

Test Points:		Unit of Mc Isure			N
San	Description		4	lard	

/ 40

1	GO PITCH DIA F	RUNI	(U)	3.6.0	0.21640
2	GO PITCH DIA CENTER		0.216	12,010	0.21640
3	GO PITCH DIA B	ACK	0.21640	0.21610	0.21640
4	GO FULL FORM		0.24890	0.24890	0.24940
60 TOURS TEE		0.23990	0.23940	0.23990	
fications show the tres followed and		RONT	0.21270	0.21270	0.21300
		DENTER	0.21270	0.21270	0.21300

librate Gages:

All certif procedu: gage standards used at the time of calibration to establish traceability

0.21270 0.21270 0.21300 ACK 0.24890 0.24890 0.24940 0.23440 0.23390 0.23440 All calibrations are given an as found and as left reading to show any adjustments made

Company	I.D.	Description	Last Cal.	Cal. Due Date
GREENSLADE	TW0000067	20 TPI THREAD WIRES	8/26/2008	8/26/2009
GREENSLADE	ULM000102	DMS 680 ULM	3/2/2009	9/2/2009

Procedures Used In This Event:

Procedure Co.	Procedure	Description	Rev.Level	Rev. Date
GREENSLADE	CP-56	THREADED PLUG GAGE CALIBRATION PROCEDURE	В	8/28/2006

This is to cartify that the above externally threaded gage was inspected and calibrated by Greenslade & Co., Inc. using standards whose accuracies are traceable to the National Institute of Standards and Technology, or have been derived from accepted values of natural physical constraints, or have been derived by the ratio type of transfer self calibration techniques. Pitch diameter measurements are based on the use of the three-wire method using wires of "best size". This measurement does not make any compensation for half-angle or lead deviations. Greenslade & Co., Inc. complies with ISO 17025, ISO 10012 and ANSI NCSL 2540-1. Gage acceptance is based on the limits & techniques outlined in ASME B1.2 with consideration to the expanded measurement uncertainty (K=2) and 5% confidence level. NIST # is available upon request. The results indicated on this certificate relate only to the items calibrated. Uncertainty values are as follows: Major Diameter, 33µin (.0008 mm); Pitch Diameter, 71µin (.0018 mm); Flank Angle, 16 minutes.

Signature:

Name:

Title: Lab Technician

All certifications are performed by a qualified laboratory technician fully trained in our calibration procedures

All accredited certifications report uncertainty of measurement based on A2LA guidelines and are traceable to N.I.S.T.



GREENSLADE & COMPANY, INC.

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