



Recalibration Request Form

Company: _____ Date of Request: _____ PO Number: _____

Contact: _____ Contact Email: _____ Phone Number: _____

Ship To Address: _____

Billing Address: _____

Shipping Method: _____

Credit Card Number _____

Shipping Account: _____

Exp date: _____ CCV: _____

Payment Method: Net 30: _____ Credit Card: _____

Name on card: _____

Are any gages over 4
inches(150mm)?
(check box if yes):

Are any of the sets
metric?(check box if
yes):

Set Information

See page 2 for detailed instructions.

Set mfg.*	Material	# of Pieces*	Owner S/N*	Grade*	Level of Service *	Unc	Recal Date	Service Type*

How to fill out this form

Below is an example. Please fill in the sections with an asterisk (*)

Set mfg.*	Material	# of Pieces*	Owner S/N*	Grade*	Level of Service *	Unc	Recal Date	Service Type*

What brand is the set? (ie: Webber, Mitutoyo, etc.)

What are the blocks made of? The drop down list contains the most common materials.

The number of pieces in the set

Your serial number for the set

Grade is the tolerance level for the set. There are different types and each has it's own ranges depending on the size of the block being measured. The ones in the drop down are our most common. For more information, refer to:
For B89 grades: ASME B89.1.9-2023
For GGG: GGG-G-15C

Level of Service determines the level of uncertainty that comes with our measurements. All levels of service are measured using masters traceable to NIST.

Commercial: The set is measured against a master and the size is determined.

Master: A third block, called a control block, is added to provide a lower uncertainty.

Laboratory: Same as a Master, however the set is measured three times for the lowest uncertainty level we can provide. This option is only available for chrome carbide gages.

Print uncertainty on the certificate (Optional)

Request a recalibration date for the set (Optional)

Service type tells us what to do with the set after it's been measured. Options include:

Calibrate and return: We measure the set and send it back.

Cal & auto replace missing and OOT: We measure the set and replace missing and out of tolerance gages automatically (price of replacements will be added to the SO)

Cal, quote and hold: We hold on to the set and send a quote for missing and out of tolerance gages.