

Diamond – Weights & Measurements - Format

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Striving for Excellence – ALWAYS **“Excellence, is not an act, it is a Habit!!!!!!”**

Full Disclosure & Complete Transparency

Diamond – Measurements & Weights – Format

This is something all professional appraisers should seriously consider adding to ALL of your Major Diamond Grading Format

Measurements:

Measurements:	A: Length mm x Width mm x Depth mm
Measurements are:	B: Method of Measurements
Length to Width Ratio:	C:
Weight Adjustment Factor %	D: % Girdle Thickness

Weight:

Weight is:

Scales Used:

E:

F:

G:

As you can see it adds a perspective and context to what is being said and expressed
It also clearly shows as to what the Measurements are and how they were derived and arrived at.

By listing other critical information directly below the measurements and how the measurements were taken.

Followed by Length to Width Ratio for Fancy Shaped Diamonds
As this too, is critical as being, Preferred, Acceptable, Too Short or Too Fat

Then Weight Adjustment Factor expressed in a percentage due to girdle thickness

Then listing the weight and how that was derived, Direct-Actual, Estimated, Calculated, Guesstament

I also list what scales I use as well to if they are State Certified or not, as well

This critical information should be clearly and prominently listed and not hidden in the body of the appraisal but clearly listed so there can be no mistake or misunderstanding or deception.

See the following page to see how I list my Pick List of possible information to choose from

B: LSB - Approx_actual measurements

(approximate)
(actual)
(actual) - Digital Diameter / Digital Depth
(actual) - Table Gauge Diameter / Digital Depth
(actual) - Table Gauge Diameter / Table Gauge Depth
(actual) - Digital Diameter / Table Gauge Depth
(actual) - Table Gauge Diameter / Estimated Depth
(actual) - Digital Diameter / Estimated Depth
(approximate) - Estimated Diameter / Estimated Depth
(Estimated)
(actual) - Approximate Length, Approximate Width, Approximate Depth
(actual) - Approximate Length, Digital Width, Digital Depth
(actual) - Approximate Length, Table Width, Table Depth
(actual) - Approximate Length, Table Width, Estimated Depth
(actual) - Digital Length, Digital Width, Digital Depth
(actual) - Table Length, Digital Width, Digital Depth
(actual) - Table Length, Table Width, Table Depth

C: LSB - Length to Width Ratio

Preferred - 0.00 to 1
Acceptable - 0.00 to 1
Too Long - 0.00 to 1
Too Short - 0.00 to 1

F: LSB - Weight Is - Actual _ Estimated

Actual-Loose
Calculated-Mounted
Approximate - Mounted
Estimated-Mounted

G: LSB - Scales Used

Ohaus C305-P Gram/Penny Weight Scale, State Certified
Mettler - Toledo JB203 Legal-for-Trade, State Certified
Ohaus C305-P Gram/Penny Weight Scale
Mettler - Toledo JB203 Legal-for-Trade, Diamond Scale
Kassoy, Double-Pan, Diamond Balance