

Girdle facets height

 These parameters are applicable to the following cuts: Round brilliant, Marquise, Oval, Pear, Heart.

The height of girdle facets is calculated as the difference in height between their uppermost and lowermost points.

Reporting

Upper girdle facets height

There are 16 independent values in a round brilliant or rounded fancy cut.

Reported in	Section	Values	Units	Bookmarks
Full Report for Brilliant, Full Report for Rounded Fancies	Main Parameters	Avg, Min, Max, Dev	%(diameter), mm	UPPER_HEIGHT_PC, UPPER_HEIGHT_PC_MIN, UPPER_HEIGHT_PC_MAX, UPPER_HEIGHT_PC_DEV, UPPER_HEIGHT_MM, UPPER_HEIGHT_MM_MIN, UPPER_HEIGHT_MM_MAX, UPPER_HEIGHT_MM_DEV
	Detailed Parameters	All 16 values	%(diameter), mm	UPPER_HEIGHT_PC_1, . . . , UPPER_HEIGHT_PC_16, UPPER_HEIGHT_MM_1, . . . , UPPER_HEIGHT_MM_16

Lower girdle facets height

There are 16 independent values in a round brilliant or rounded fancy cut.

Reported in	Section	Values	Units	Bookmarks
Full Report for Brilliant, Full Report for Rounded Fancies	Main Parameters	Avg, Min, Max, Dev	%(diameter), mm	HALVES_DEPTH_PC, HALVES_DEPTH_PC_MIN, HALVES_DEPTH_PC_MAX, HALVES_DEPTH_PC_DEV, HALVES_DEPTH_MM, HALVES_DEPTH_MM_MIN, HALVES_DEPTH_MM_MAX, HALVES_DEPTH_MM_DEV
	Detailed Parameters	All 16 values	%(diameter), mm	HALVES_DEPTH_PC_1, . . . , HALVES_DEPTH_PC_16, HALVES_DEPTH_MM_1, . . . , HALVES_DEPTH_MM_16