Video | MyRound Appraiser - New MaxMass Profile for Overstepping the Mass Border Value

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Video summary:

- Sometimes the solutions produced using the "MyRound | GIA Facetware + MyRound" appraiser may be just a little below the mass border
- The new "MaxMass" profile for this appraiser allows getting solutions overstepping the mass border value but still inside GIA EX boundaries.
- This is achieved by weakening the non GIA Facetware criteria which increases the mass but may decrease other parameters.
- The "MaxMass" profile does not replace the standard "ModernCut" profile - they exist simultaneously producing different results: the "ModernCut" produces more balanced solutions with higher liquidity; the "MaxMass" - solutions with higher mass and price.

Video keywords: MyRound_Max, MaxMass, profile, MyRound, GIA Facetware, MyRound | GIA Facetware + MyRound, appraiser, ModernCut, MyRound_ModernCut

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	Documentation	MyRound	GIA Facetware + MyRound
	Playlists	All Videos	YouTube: HP Carbon
	Also	As Separate Page	On YouTube	Specification