

Video | Increasing Mass - Using Sandwich Inclusions

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Video summary: - Sandwich Inclusion function allows increasing the mass of a solution without a decrease of its clarity - It splits an inclusion into layers - The external layer (shell) can be included in the solution thus it becomes bigger, increases the mass - The internal (core) continues to limit the solution boundaries, keeps the Clarity high - Big inclusions outside but close to the surface give the chance for using "Sandwich" - Appropriate inclusions can be searched using QC Panel				
Video keywords: clarity, inclusion, sandwich, QC panel				
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	Documentation	Inclusions		
	Playlists	All Videos YouTube: HP Carbon		
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