

# Degassing not foaming

In support of our [THINKY Mixing and Vacuum Degassing Machines](#), we have added a new [Technical Bulletin](#) detailing the potential advantages with adding vacuum to the *rotation and revolution* mixing action of our very popular [THINKY ARE-250](#).

One of the issues with manual degassing (placing the material in a chamber and applying vacuum, often multiple times) is that it takes time and attention. Applying too much vacuum can cause the volatiles in the material to “boil” out, and if you are not careful, the material can foam up and even overflow the container.

Any THINKY machine can degas or de-aerate without any danger of this, and automatically too!



*This is not a problem if you use a THINKY mixer*

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