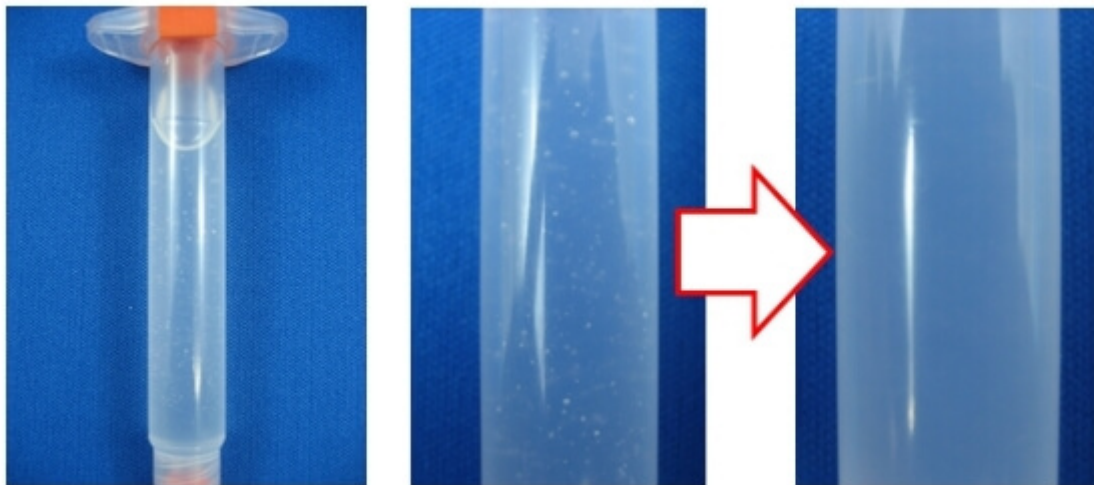


Syringe conditioning - epoxies, conductive adhesives, solder pastes, inks

THINKY Mixers are well-known for being able to mix, disperse and degas your materials in seconds to minutes, in sealed or lid-less containers, such as a jar, beaker, syringe or cartridge.

Another application is the conditioning or degassing of materials in pre-filled syringes. The planetary action (*revolving and rotating at high speeds*) can remove air without the need to pull a vacuum; vacuum could encourage the loss of lower molecular weight constituents. And the mixing action will not lead to material separation, unlike simple centrifuges.



A high viscosity (32,000cP) epoxy has its bubbles removed in a THINKY Mixer, without vacuum.

Syringe conditioning - epoxies, conductive adhesives, solder pastes, inks

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