

Take the guesswork out of your THINKY mixing process development

Turning your [THINKY planetary mixing machine](#) up to 11 for a long period of time may mix most materials homogeneously, but for other, heat sensitive components, it could do more harm than good.

To enhance your process understanding and help keep those mixing speeds optimal, our partner, mixing and degassing machine manufacturer THINKY, has created the [Multi-Sensor](#) to support you in the research and development of your mixing processes.

Able to wirelessly log material temperature data during mixing, the sensor delivers a stream of reliable information, allowing you to tweak your process to create the best possible mixing conditions for your material.

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The THINKY Multi-

Sensor with a ARV-310P mixing and degassing machine

If your mixing process could benefit from greater clarity, [get in touch with our technical team](#) to see if the [THINKY Multi-Sensor](#) could help.

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This blog post is a copy of a recent edition of JoinedUpThinking, an occasional email with ideas, tips, and featuring the latest technologies in adhesive materials and associated equipment. If you would like to receive JoinedUpThinking, simply let us know by filling in the form on our [Contact Us](#) page.

Supplied by:

intertronics

INTERTRONICS

12a Station Field Industrial Estate, Banbury Road, Kidlington

Oxfordshire England OX5 1JD

t 01865 842842 e info@intertronics.co.uk

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