

In-Tube NMR Reaction Monitoring

The Wilmad-LabGlass Reaction Monitoring System is a two-chamber borosilicate glass NMR tube that allows for in-tube mixing.

- Allows for acquisition of both pre-mix and post-mix spectra
- Economical alternative to full-service NMR reaction monitoring
- Designed for *in situ* mixing of solutions
- Ideal for use in some benchtop NMR spectrometers since the sample can be mixed without being removed from the instrument
- Made from Type 1, Class A Borosilicate Glass

Note: Not for use in spinning experiments

Catalog No.	Outer Tube OD	Inner Tube OD	Screw Thread OD	Tube Length
WG-RMS-7	5mm	3mm	15mm	7"
WG-RMS-8	5mm	3mm	15mm	8"



www.wilmad-labglass.com

