

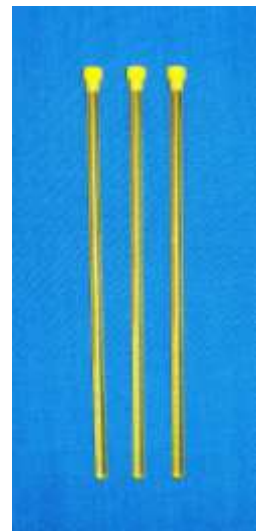


# Dummy 5mm NMR Sample Tube

*Quality and value you can rely on!®*

## Protect your NMR Probe and Magnet

The Dummy 5mm NMR Sample Tube is made of a solid, rigid, non-breakable polymer. Sized like a standard 5mm NMR sample tube, it fits the spinner and is used in place of a glass tube in an idle magnet. Ideally, a user logs on, ejects the Dummy tube/spinner and replaces it with their sample. When finished, reload the Dummy tube for the next user. Individual situations will vary in how the Dummy Tube would be used, however when the probe is protected from damage, costly repairs are avoided and valuable instrument time is not interrupted. They would be an asset to every lab.



## Why use a Dummy 5mm NMR Tube?

- Serves as a test device for probe alignment issues
- Use a dummy tube as a place holder in the probe during idle times
- Prevents particulates or foreign objects from getting into an idle system
- Avoid storing valuable standards in your magnet
- Avoid breaking glass NMR tubes used as place holders
- Superior to glass-rugged and non-breakable
- Compatible with automated systems (dummy tube mass is about 4.6 grams)

Catalog Number	Description	Price Each
NE-352-5-DT-7	Precision 5mm diameter x 7" long, round bottom	\$28.47
NE-352-5-DT-7-5pk	Precision 5mm diameter x 7" long, round bottom, pack of 5 tubes	106.63
NE-352-5-DT-8	Precision 5mm diameter x 8" long, round bottom	31.97
NE-352-5-DT-8-5pk	Precision 5mm diameter x 8" long, round bottom, pack of 5 tubes	124.40

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