

Bruker® MicroProbe/MicroCryoProbe NMR Tubes

Wilmad has been manufacturing small volume NMR Tubes with the highest quality in the industry to meet the demand in small volume NMR. Our Ultra-High Field MicroProbe Tube (>600 MHz) is 10 times more precise in terms of camber and concentricity than instrument manufacturers' stock tubes. This technological advancement helps increase the shimming quality and SNR. The overall length for these tubes is 4" or 8", and the O.D. of the upper section is 5.0mm.



Bruker® MicroProbe/MicroCryoProbe NMR Tubes

Catalog No.	MHz Rating	Probe Type	Stem Length	Stem O.D.	Stem I.D.	Stem Volume	Overall Length
620-1A	500	Bruker® 1.0 mm MicroProbe	50mm	1.00mm	0.80mm	25 µL	8"
620-1H	500	Bruker® 1.7 mm MicroProbe	43.5mm	1.70mm	1.30mm	22 µL	4"
620-1B	500	Bruker® 1.7 mm MicroCryoProbe	50mm	1.70mm	1.30mm	66 µL	8"
620-1G	500	Bruker® 3.0/2.5 mm CryoProbe	43.5mm	2.00mm	1.60mm	87 µL	4"
620-1C	500	Bruker® 3.0/2.5 mm CryoProbe	50mm	2.00mm	1.60mm	100 µL	8"
520-1A	800	Bruker® 3.0/2.5 mm MicroProbe	50mm	2.50mm	2.16mm	1.83 µL	8"
620-1F	500	Bruker® 3.0 mm CryoProbe	43.5mm	2.95mm	2.41mm	198 µL	4"
620-1D	500	Bruker® 3.0 mm CryoProbe	50mm	2.95mm	2.41mm	228 µL	4"
620-1E	500	Bruker® 3.0 mm CryoProbe	50mm	2.95mm	2.41mm	228 µL	8"

Agilent®(Varian®) ColdProbe 2.5 mm O.D. NMR Tubes

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Catalog No.	MHz Rating	Probe Type	Length	O.D.	I.D.	Pack Qty.
WG-1364-2.5A-203M	400	Agilent® ColdProbe	8"	2.50mm	2.20mm	5