

NMR Tube / Cuvette Washer

Recommended for 10 mm NMR tubes. For rapid, safe washing and drying of cuvettes, cells, tubes and small scale volumetric items up to approximately 22 mm O.D. Operates efficiently on a conventional sink aspirator. Flushing is activated by lightly pressing the inverted cell onto a neoprene gasket. Complete unit is supplied with one gasket.

Article Number	Vacuum Adapter F Joint	Flask F Joint	Flask Cap. (mL)	Approx. Overall Height (mm)
459960-0000	24/25	24/40	250	255

Component Parts

459961-0000	Cuvette Washer Only
459951-0000	Neoprene Gasket, Pkg./12
179850-2224	Vacuum Adapter, Size 22, F 24/25
617000-0424	Erlenmeyer Flask, F 24/40, 250 mL

NMR Tube Utility Washer

Designed for rapid, safe washing of NMR tubes, cuvettes and small scale volumetric items up to approximately 22 mm in O.D.

Washing action is activated by lightly pressing the inverted cell onto the PTFE gasket. A high pressure stream is then expelled from the small diameter PTFE tubing. A built-in check valve keeps contaminated cleaning solution from backwashing into the supply vessel.

Supplied with one PTFE gasket and one 18" length of PTFE tubing, but without a silicone stopper or filter flask. Tubing may be cut to length to accommodate the item being washed.

Article Number	Wilmad Equivalent	Approx. Overall Height x Width (mm)
459970-0000	WG-7200-2	175 x 50

Accessories

953760-0000	1000 mL Filter Flask
953763-0000	#8 Silicone Stopper, Pkg./ 5