



Europe Cat#	NA Cat#	Description	Capacity	Tolerance (ISO 6706)	Graduation	Autoclavable (Per DIN EN ISO 285)	Cylinder O.D. along with spout (mm)	Cylinder O.D (mm)	Product Height (mm)	Net Weight (Grams)	Pack QTY	Outer UOM QTY (CS)
612-5838	76221-756	VWR® Measuring Cylinder 10ml, Class-A - TPX	10ml	± 0.1 ml	0.2 ml	Yes	18.2 ± 0.3	13.6 ± 0.3	147.2 ± 1	7.7 ± 0.5	2 EA / PK	4Pk / CS
612-5839	76221-758	VWR® Measuring Cylinder 25ml, Class-A - TPX	25ml	± 0.25 ml	0.5 ml	Yes	25.6 ± 0.3	20.2 ± 0.3	170.0 ± 1	15.0 ± 0.5	2 EA / PK	4Pk / CS
612-5840	76221-760	VWR® Measuring Cylinder 50ml, Class-A - TPX	50ml	± 0.5 ml	1 ml	Yes	32.3 ± 0.3	25.8 ± 0.3	199.5 ± 1	22.2 ± 0.5	2 EA / PK	4Pk / CS
612-5841	76221-746	VWR® Measuring Cylinder 100ml, Class-A - TPX	100ml	± 0.5 ml	1 ml	Yes	38.1 ± 0.3	30.9 ± 0.3	249.5 ± 1	41.8 ± 0.5	2 EA / PK	4Pk / CS
612-5842	76221-748	VWR® Measuring Cylinder 250ml, Class-A - TPX	250ml	± 1 ml	2 ml	Yes	49.4 ± 0.5	40.2 ± 0.5	324.9 ± 2	87.2 ± 1.0	2 EA / PK	4Pk / CS
612-5843	76221-750	VWR® Measuring Cylinder 500ml, Class-A - TPX	500ml	± 2.5 ml	5 ml	Yes	66.4 ± 0.5	52.2 ± 0.5	388.0 ± 2	160.2 ± 2.0	1 EA / PK	4Pk / CS
612-5844	76221-752	VWR® Measuring Cylinder 1000ml, Class-A - TPX	1000ml	± 5.0ml	10 ml	Yes	80.6 ± 1	65.5 ± 1	458.5 ± 2	205.0 ± 3.0	1 EA / PK	4Pk / CS
612-5845	76221-754	VWR® Measuring Cylinder 2000ml, Class-A - TPX	2000ml	± 10.0 ml	20ml	Yes	102.6 ± 1	83.4 ± 1	533.7 ± 2	406.0 ± 5.0	1 EA / PK	4Pk / CS

- Raised graduation and ring marks at the primary scale points, calibrated 'In' at a reference temperature of 20 °C
- Made from **TPX** , 100 % Virgin resin, Compliance FDA 21 CFR
- Good Direct Reading by Linear meniscus
- Up to 121 °C (autoclaving) does not cause tolerance limits to be permanently exceeded.
- Hexagonal base with bottom studs to ensure leveling & high stability.
- Product consists engraved batch number
- The lot certificate supplied bears the batch number and the actual nominal value ascertained under the test conditions. The resulting deviations from the nominal value fall well under the allowed tolerances of Class A according to ISO 6706.
- Cleaning before usage is recommended for better result
- Cleaning temperature maximum 60 °C is recommended.
- Do not use abrasive material for cleaning, as it will damage the product accuracy & Clarity.
- Do not Expose the product to direct flame or Heater at any circumstances

Material Recycle Code



Description: Measuring Cylinder – Class - A

Drawing:
Not to Scale



Release: 07/10/18

Revision: 0