



Material Recycle Code



Europe Cat#	NA Cat#	Description	Material	Autoclavable	Capacity (ml)	Graduation (ml)	Tolerance (±ml)	Cylinder Dia (mm)	Spout Dimension (mm)	Product Height (mm)	Net Weight (Grams)
612-5572	75800-218	VWR® Measuring Cylinder 10ml, Class-B - TPX	TPX / PMP	Yes	10	2	0.2	18.16 ± 0.3	13.60 ± 0.3	147.20 ± 1	7.6 ± 0.5
612-5573	75800-220	VWR® Measuring Cylinder 25ml, Class-B - TPX	TPX / PMP	Yes	25	5	0.5	25.65 ± 0.3	20.15 ± 0.3	170 ± 1	15.1 ± 0.5
612-5579	75800-222	VWR® Measuring Cylinder 50ml, Class-B - TPX	TPX / PMP	Yes	50	10	1	32.27 ± 0.3	25.78 ± 0.3	199.50 ± 1	22.6 ± 0.5
612-5587	75800-224	VWR® Measuring Cylinder 100ml, Class-B - TPX	TPX / PMP	Yes	100	10	1	38.00 ± 0.3	30.85 ± 0.3	249.50 ± 1	42.1 ± 0.5
612-5589	75800-226	VWR® Measuring Cylinder 250ml, Class-B - TPX	TPX / PMP	Yes	250	20	2	49.42 ± 0.5	40.18 ± 0.5	324.90 ± 2	85 ± 2.0
612-5596	75800-228	VWR® Measuring Cylinder 500ml, Class-B - TPX	TPX / PMP	Yes	500	50	5	66.43 ± 0.5	52.17 ± 0.5	388 ± 2	159.5 ± 2.0
612-5599	75800-230	VWR® Measuring Cylinder 1000ml, Class-B - TPX	TPX / PMP	Yes	1000	100	10	80.56 ± 1	65.48 ± 1	458.1 ± 2	206 ± 5.0
612-5601	75800-232	VWR® Measuring Cylinder 2000ml, Class-B - TPX	TPX / PMP	Yes	2000	200	20	102.56 ± 1	83.43 ± 1	533.7 ± 2	398 ± 5.0
612-5602	76019-292	VWR® Measuring Cylinder 10ml, Class-B - PP	Polypropylene	NO	10	2	0.2	18.16 ± 0.3	13.60 ± 0.3	147.20 ± 1	8 ± 0.5
612-5604	76019-294	VWR® Measuring Cylinder 25ml, Class-B - PP	Polypropylene	NO	25	5	0.5	25.60 ± 0.3	20.15 ± 0.3	170 ± 1	16.2 ± 0.5
612-5639	76019-314	VWR® Measuring Cylinder 50ml, Class-B - PP	Polypropylene	NO	50	10	1	32.08 ± 0.3	25.68 ± 0.3	200.50 ± 1	24.2 ± 0.5
612-5658	76019-316	VWR® Measuring Cylinder 100ml, Class-B - PP	Polypropylene	NO	100	10	1	38.06 ± 0.3	30.90 ± 0.3	250.00 ± 1	44.6 ± 0.5
612-5659	76019-318	VWR® Measuring Cylinder 250ml, Class-B - PP	Polypropylene	NO	250	20	2	49.73 ± 0.5	40.28 ± 0.5	327.50 ± 2	91 ± 1.0
612-5665	76019-254	VWR® Measuring Cylinder 500ml, Class-B - PP	Polypropylene	NO	500	50	5	66.38 ± 0.5	52.47 ± 0.5	389.2 ± 2	170.5 ± 2.0
612-5666	76019-256	VWR® Measuring Cylinder 1000ml, Class-B - PP	Polypropylene	NO	1000	100	10	80.47 ± 1	65.40 ± 1	458.5 ± 2	221.6 ± 3.0
612-5667	76019-258	VWR® Measuring Cylinder 2000ml, Class-B - PP	Polypropylene	NO	2000	200	20	102.35 ± 1	82.90 ± 1	534.7 ± 2	421 ± 5.0

- Raised graduation and ring marks at the primary scale points Good Direct Reading by Linear meniscus, calibrated 'In' at a reference temperature of 20 °C
- Up to 121 °C (autoclaving) does not cause tolerance limits to be permanently exceeded.
- Do not stack products while Autoclaving, this may lead to physical damage / collapse of product
- Hexagonal base with bottom studs to ensure leveling & high stability.
- Tolerances of Class B according to DIN 12681 / 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
- Resin Compliance FDA 21 CFR

Description: Measuring Cylinder – Class - B

Drawing:
Not to Scale



Release: 08/14/18

Revision: 1