



### VWR® Graduated Cylinders, PMP

These polymethylpentene cylinders are transparent, shatterproof, and autoclavable. Withstand temperatures of 0 to 120°C (32 to 248°F) when used continuously. Withstand temperatures as high as 170°C (338°F) when used for short periods of time. Permanent graduations molded in. Meet stringent international quality criteria according to ISO 6706 certification. Not resistant to strong oxidizers, some hydrocarbons, and chlorinated solvents.

Capacity, mL	Subdivisions, mL	VWR Catalog#	Unit
10	0.2	24774-604	Case of 24 Each (10 ML)
25	0.5	24774-637	Case of 18 Each (25 ML)
50	1.0	24774-660	Case of 18 Each (50 ML)
100	1.0	24774-692	Case of 12 Each (100 ML)
250	2.0	24774-728	Case of 12 Each (250 ML)
500	5.0	24774-750	Case of 8 Each (500 ML)
1000	10.0	24774-783	Case of 6 Each (1000 ML)
2000	20.0	24774-785	Case of 4 Each (2000 ML)

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