



KIMBLE® KIMAX® VOLUMETRIC CYLINDERS AND FLASKS

BUY TWO GET ONE FREE MIX & MATCH FROM LIST

The KIMBLE® KIMAX® volumetric range is manufactured from borosilicate glass 3.3. It delivers reliable precision across Class A, graduated cylinders and volumetric flasks. Clearly marked graduations and durable designs, available with PTFE or PE stoppers, support accurate, dependable measurements in analytical and QC laboratories.

KIMBLE® KIMAX® GRADUATED CYLINDERS ASTM CLASS A

Thomas No.	Manuf. No.	Capacity (mL)	Specifications Tolerance (mL)	Height (mm)	Graduation Intervals (mL)	Graduation Range (mL)	Quantity
1216Q80	20027-10	10	±0.08	165	0.1	1 to 10	6
1216Q81	20027-25	25	±0.14	200	0.2	2 to 25	6
1216Q82	20027-50	50	±0.2	191	1	3 to 50	6
1216Q83	20027-100	100	±0.35	255	1	5 to 100	6
1216Q84	20027-250	250	±0.65	330	2	10 to 250	4
1216Q85	20027-500	500	±1.10	375	5	25 to 500	4
1216Q86	20027-1000	1000	±2.00	460	10	50 to 1000	1
1216Q87	20027-2000	2000	±6.00	520	20	100 to 2000	1



KIMBLE® KIMAX® VOLUMETRIC FLASK ASTM CLASS A, HEAVY DUTY, WIDE-MOUTH, COLOR CODED PTFE STOPPER

Thomas No.	Manuf. No.	Capacity (mL)	Tolerance (mL)	Height Including Stopper (mm)	Quantity
1229F53	92812F-5	5	±0.08	94	6
1229F54	92812F-10	10	±0.08	97	6
1229F55	92812F-20	10	±0.08	127	6
1229F56	92812F-25	25	±0.08	127	6
1229F57	92812F-50	50	±0.08	147	6
1229F58	92812F-100	100	±0.10	175	6
1229F59	92812F-200	200	±0.20	217	6
1229F60	92812F-250	250	±0.20	269	6
1229F61	92812F-500	500	±0.20	300	6
1229F62	92812F-1000	1000	±0.30	328	1



KIMBLE® KIMAX® VOLUMETRIC FLASK, ASTM CLASS A, WITH POLYETHYLENE STOPPER

Thomas No.	Manuf. No.	Capacity (mL)	Tolerance (mL)	Height Including Stopper (mm)	Quantity
4997N30	28014P-5	5	±0.02	92	12
4997N36	28014P-10	10	±0.02	107	12
4997N39	28014P-25	25	±0.03	122	12
4997N45	28014P-50	50	±0.05	152	12
4997N51	28014P-100	100	±0.08	184	12
26A00A052	28014P-200	200	±0.10	229	12
4997N63	28014P-250	250	±0.12	254	12
4997N71	28014P-500	500	±0.20	288	12
4997N76	28014P-1000	1000	±0.30	339	6
4997N82	28014P-2000	2000	±0.50	400	4



To claim your redemption (redeem by 12/31/2026)

1. Obtain your Proof of Purchase (dated between 05/01/26 - 12/31/26). Packing slip, purchase order and invoice are all considered valid for proof of purchase.
2. Visit www.dwkdeals.com
3. Attach your Proof of Purchase and fill-out the online form.
4. The value of freeware will be calculated off of DWK list price and units of measure found on www.dwk.com. Free items must be of equal or lesser value. Not for resale. Limited to two redemptions per promotion, per customer and/or per laboratory.

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