

KIMAX® Class B Burettes

Graduations won't wear off

NEW

- Easy-to-read durable black ceramic graduations
- Borosilicate glass construction with PTFE stopcock with 2-mm bore
- Designed to meet ASTM E 287 requirements for accuracy
- Maintain fluid integrity with included dust cap



| Capacity | Graduation interval | Tolerance | Catalog number | Price |
|----------|---------------------|-----------|-----------------------------|-------|
| 10 mL | 0.05 mL | ±0.04 mL | GH-34542-01 | |
| 25 mL | 0.10 mL | ±0.06 mL | GH-34542-03 | |
| 50 mL | 0.10 mL | ±0.10 mL | GH-34542-05 | |
| 100 mL | 0.20 mL | ±0.20 mL | GH-34542-07 | |

Cole-Parmer® Class B Burettes

No more difficult readings

- White, permanent graduations for easy reading won't rub off
- Get reliable, accurate draining—noncontaminating PTFE stopcock with 2-mm straight bore
- Durable borosilicate glass



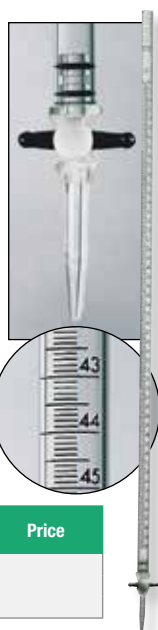
Cole-Parmer®

| Capacity | Graduation interval | Tolerance | Catalog number | Price |
|----------|---------------------|-----------|-----------------------------|-------|
| 10 mL | 0.05 mL | ±0.04 mL | GH-63100-34 | |
| 25 mL | 0.1 mL | ±0.1 mL | GH-63100-36 | |
| 50 mL | 0.1 mL | ±0.1 mL | GH-63100-38 | |
| 100 mL | 0.2 mL | ±0.2 mL | GH-63100-40 | |

Thermo Scientific™ Nalgene™ Durable Burettes

Stop breaking burettes

- Durable acrylic body with polymethylpentene tips won't break
- Unaffected by dilute acids and bases—use with pH range of 1 to 14
- Handle dilutions of 5% wt/wt of acids or 30% bases



Note: Not designed for use with alcohols or organic solvents.

| Capacity | Graduation interval | Tolerance | Catalog number | Price |
|----------|---------------------|-----------|-----------------------------|-------|
| 25 mL | 0.1 mL | ±0.06 mL | GH-06198-20 | |
| 50 mL | 0.1 mL | ±0.1 mL | GH-06198-30 | |
| 100 mL | 0.2 mL | ±0.2 mL | GH-06198-40 | |

KIMAX® Serialized and Certified Class A Burettes

Get more accurate delivery

- Meet ASTM E 287-Class A requirements with individual serial number
- Fill burette easily through PTFE stopcock with ¼" ID flexible tubing
- Easy-reading black enamel graduations



| Capacity | Graduation interval | Subdivisions | Tolerance | Catalog number | Price |
|----------|---------------------|--------------|-----------|-----------------------------|-------|
| 10 mL | 0.5 to 10 mL | 0.05 mL | ±0.02 mL | GH-34541-00 | |
| 25 mL | 1.0 to 25 mL | 0.1 mL | ±0.03 mL | GH-34541-02 | |
| 50 mL | 1.5 to 50 mL | 0.1 mL | ±0.05 mL | GH-34541-04 | |
| 100 mL | 3.0 to 100 mL | 0.2 mL | ±0.1 mL | GH-34541-06 | |

Acrylic Burettes

No leaking stopcock

- Clear, acrylic body with leakproof PTFE stopcock for maximum performance
- Unaffected by dilute acids and bases—use with pH range of 1 to 14
- Handle dilutions of 5% wt/wt of acids or 30% bases

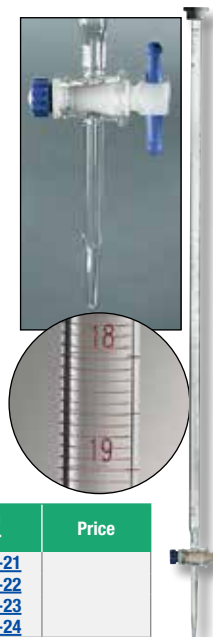


| Capacity | Graduation interval | Catalog number | Price |
|----------|---------------------|-----------------------------|-------|
| 25 mL | 0.10 mL | GH-34540-51 | |
| 50 mL | 0.10 mL | GH-34540-53 | |
| 100 mL | 0.10 mL | GH-34540-55 | |

PYREX® Brand 2103 Class A Burettes

No more hard-to-read aliquots

- Get better readings with large, easy-to-read numbers and sharp lines
- Be more accurate—capacity tolerance calibrated to ASTM E 287, burettes calibrated to ASTM E 542
- Leak-resistant PTFE stopcock features 2-mm bore
- Maintain fluid integrity with included dust cover



| Capacity | Graduation interval | Tolerance | Catalog number | Price |
|----------|---------------------|-----------|-----------------------------|-------|
| 10 mL | 0.05 mL | ±0.02 mL | GH-34543-21 | |
| 25 mL | 0.10 mL | ±0.03 mL | GH-34543-22 | |
| 50 mL | 0.10 mL | ±0.05 mL | GH-34543-23 | |
| 100 mL | 0.20 mL | ±0.10 mL | GH-34543-24 | |

Find even more online!
Go to ColeParmer.com to see full product details.