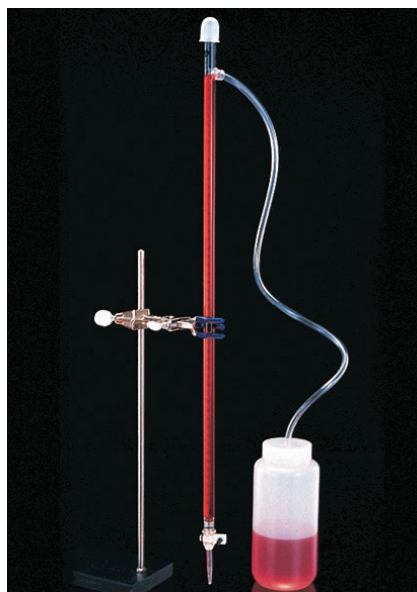


## ► Thermo Scientific Nalgene Break-Resistant Self-Zeroing Automatic Burets

acrylic body, PMP stopcock and tip, Teflon® TFE plug, polyvinyl chloride tubing, low-density polyethylene bottle



**Nalgene™ Break-Resistant Self-Zeroing Burets offer repeatable, accurate results.**

Crystal clear, durable, easy to use, safer than glass.

### details

- Individually calibrated to meet accuracy of ASTM\* E287 for repeatable, accurate results
- Can be used with dilute mineral acids and bases except hydrofluoric acid and ammonium hydroxide
- pH range of 1-14 is ideal; compatible with up to 5% wt/wt acids and up to 30% bases accommodating a wide range of tirants
- Comes complete with everything you need to get started: acrylic buret, LDPE squeeze bottle assembly, 3 ft. (91 cm) PVC tubing, and buret cover
- Transparent/Graduated

**Compliance:** ASTM E 287

*Disclaimer: Not for use with alcohols and organic solvents. Exposure to these solutions will cause immediate damage.*

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### Nalgene Break-Resistant Self-Zeroing Automatic Burets

Cat. No.	Capacity, mL	Reservoir, mL	Graduations, mL	Tolerance, mL	No. per Pack	No. per Case
3640-0010	10	500	0.1	±0.04	1	4
3640-0025	25	500	0.1	±0.06	1	4
3640-0050	50	1000	0.1	±0.10	1	4