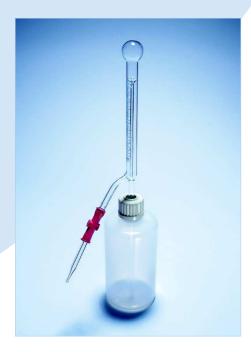
Burettes



Burettes, Sofnol, auto zero, pinch valve, class B



- Complies with ISO 385
- Easy filling and automatic zero
 - Squeeze the polyethylene bottle to fill burette
 - Release pressure to allow excess liquid to drain back into bottle and set the burette to zero
- Easy to read blue enamel graduations
- Manufactured from borosilicate glass
- With simple rubber tube and pinch valve for low cost replacement

Product Code	Capacity (ml)	Grads. (ml)	Tol. (+/- ml)	Reservoir bottle capacity (ml)	Pack qty.	
BRB004	10	0.1	0.10	500	1	
BRB006	20	0.1	0.10	1000	1	

Replacement parts

Product Code	Description	Pack qty.
3299/04	500ml Polyethylene reservoir bottle	1
3299/06	1000ml Polyethylene reservoir bottle	1
BRB042	Rubber pinch valve and glass jet	5
BRB256	Glass jet only	5



Burettes, automatic, PTFE key, class AS

PYREX®

- Complies with ISO 385 and DIN 12700
- With automatic zero facility
- Simple operation
 - To fill burette apply a slight positive pressure to lower side-arm
 - To set zero, release pressure to allow excess liquid to siphon back into the bottle
- Burettes manufactured from chemically resistant Pyrex® borosilicate glass
- White enamel graduations
- 1.5mm bore PTFE key stopcock
- Burettes and accessories should be ordered separately

Product Code	Capacity (ml)	Grads. (ml)	Tol. (+/- ml)	Pack qty.	
3296/02AS	10	0.02	0.02	1	
3296/04AS	25	0.05	0.03	1	
3296/06AS	50	0.10	0.05	1	



All Automatic burettes feature a 29/32 cone.



Burettes, automatic, PTFE key, class AS, Schellbach PYREX®

- Complies with ISO 385 and DIN 12700
- With automatic zero facility
- Burettes manufactured from chemically resistant Pyrex® borosilicate glass and feature a 29/32 Quickfit® cone
- Blue enamel graduations with Schellbach stripe
- Schellbach burette tube with vertical white stripe and central blue ribbon
 - facilitates accurate reading of the meniscus
 - exact position of the meniscus is clearly defined where the blue ribbon splits into a wide and narrow band
- 1.5mm bore PTFE key stopcock

Product Code	Capacity (ml)	Grads. (ml)	Tol. (+/- ml)	Pack qty.	
3396/02AS	10	0.02	0.02	1	
3396/04AS	25	0.05	0.03	1	
3396/06AS	50	0.10	0.05	1	





Burettes and accessories should be ordered separately.

Burettes, automatic, PTFE key, class AS, Schellbach, PYREX® with intermediate stopcock

- Complies with ISO 385 and DIN 12700
- With automatic zero facility
- Intermediate stopcock facilitates easy drainage of liquid back into reservoir
- Burettes manufactured from chemically resistant Pyrex® borosilicate glass and feature a 29/32 Quickfit® cone
- Blue enamel graduations with Schellbach stripe
- Schellbach burette tube with vertical white stripe and central blue ribbon
 - facilitates accurate reading of the meniscus
 - exact position of the meniscus is clearly defined where the blue ribbon splits into a wide and narrow band
- 1.5mm bore PTFE key stopcock

Product Code	Capacity (ml)	Grads. (ml)	Tol. (+/- ml)	Pack qty.	
3496/02AS	10	0.02	0.02	1	
3496/04AS	25	0.05	0.03	1	
3496/06AS	50	0.10	0.05	1	



All automatic burettes feature a 29/32 Quickfit® cone.



Burettes







Product Code	Description	Pack qty.	
3297/12	2000ml glass reservoir with 29/32 joint	1	
3297/14AS	Rubber blowing ball to fit Class AS Auto burettes	1	



2L reservoir is manufactured from soda-lime glass.





Burettes, acrylic, with PMP/PE stopcocks, class B



- Acrylic construction for strength and transparency
- Graduations are screen printed in black to ISO 385 Class B accuracy
- Suitable for use in educational laboratories especially where breakages often occur
- Unaffected by most dilute aqueous solutions, however unsuitable for use with organic solvents
- Turning the stopcock through 90° makes it suitable for left or right handed use
- Stopcocks can be removed for easy cleaning

Product Code	Capacity (ml)	Grads. (ml)	Tol. (+/- ml)	Pack qty.
BDH112T	25	0.1	0.1	1
BDH118T	50	0.1	0.1	1
BDH124T	100	0.2	0.2	1

Burettes, acrylic, spares

Product Code	Description	Pack qty.
SWQ030TAR	Spare stopcock for BDH118T & 124T	1
SWQ028T	Spare stopcock for BDH112T	1