



# H2O Rx

## Glass Calibration Columns



**Calibration Columns allowing quick measurement to ensure accurate flow rates.**

Used when commissioning and maintaining pumps to ensure accurate flow rates, these Calibration Columns have:

- **BSP connections to match Australian pipework** – allowing quick connection rather than finding adaptors to American Standard pipe threads.
- **Scale in metric units** – read the volume in mL drawn during the measured time and immediately you have a dose rate. No more converting US gallons.
- **Capacities from 6 L (360 L/H) to 10 L (600 L/H)**. Smaller capacities also available.
- **Glass calibration columns** – for solvents and aggressive chemicals.
- **Stainless Steel end caps** as standard but if required Teflon, Kynar, CPVC or PVC can be provided.
- Our standard calibration columns are supplied with BSP threaded **top and bottom connections** but on request we can supply them NPT or flanged.

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# Glass Calibration Columns

## Ordering Information

ACS#2 - Glass Calibration Column

Capacity Code	Description
	Smaller units in this range are available but CVG Series are recommended!
6000	6000 mL glass cylinder with 50 mL graduations
8000	8000 mL glass cylinder with 50 mL graduations
10000	10000 mL glass cylinder with 50 mL graduations
20000	20000 mL glass cylinder with 200 mL graduations

Measuring Tube Code	Description
G	Borosilicate Glass

End Flange Material Code	Description
S	316 Stainless Steel
T	Teflon
K	Kynar
C	CPVC
P	PVC

O-Ring Code	Description
V	Viton (Standard)
E	EPDM
K	Kalrez
T	Teflon Encapsulated

Connection Code	Type	Description
N	NPTF	NPTF threads
B	BSPF	BSPF threads
S	Socket	Socket for welded or glued pipes
F	Flange	ANSI 150# flanges

ACS#2—6000—G — S— V — B = Glass 6L with S/S end flanges and Viton wetted O-rings