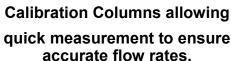


H20 RX H20 RX

Glass Calibration Columns



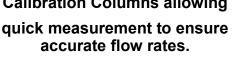
Used when commissioning and maintaining pumps to ensure accurate flow rates, these Calibration Columns

- **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.

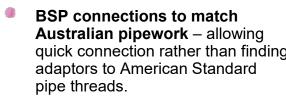
Phone: 0409 784 236

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Email: info@h2orx.com.au



have:





















H₂O R_x PO Box 748 Lane Cove NSW 1595

Glass Calibration Columns

Ordering Information

| ACS#2 | | Glass (| Calibrat | tion Co | dumn |
|-------|---|---------|----------|---------|------|
| AUS#Z | - | Glass | Jalibra | uon Ga | numm |

| CS#2 | | - | Glass | Calibration (| Column | | | | | |
|------|--------------------------|-------|---------------------------|--|--|------------------------------------|----------------------------------|--|--|--|
| | Сар | acity | Code | Description | | | | | | |
| | | | | Smaller units in this range are available but CVG Series are recommended | | | | | | |
| | 6000 6000 mL g | | | | ass cylinder with 50 mL graduations | | | | | |
| | 8000 8000 mL glas | | | | | ss cylinder with 50 mL graduations | | | | |
| | 10000 10000 mL g | | | | ass cylinder with 50 mL graduations | | | | | |
| | 20000 2000 | | | | 0000 mL glass cylinder with 200 mL graduations | | | | | |
| | | | | | | | | | | |
| | G | | | Borosilicate Glass | | | | | | |
| | | | nd Flange aterial Code | Descr | iption | | | | | |
| | | | | 316 S | 16 Stainless Steel | | | | | |
| | т | | | | Teflon | | | | | |
| | K | | | | Kynar | | | | | |
| | | С | | | CPVC | | | | | |
| | | | Р | | PVC | | | | | |
| | O-Ring Cod V E | | | مام آ | Description | | | | | |
| | | | | _ | V Viton (Standard) | | | | | |
| | | | | | | | | | | |
| | | | | _ | | | | | | |
| | | | | | | | | | | |
| | | | 1 | | Teflon Encapsulated | | | | | |
| | | | | Conne Code | ection | Type | Description | | | |
| | | | | N | | NPTF | NPTF threads | | | |
| | | | | В | | BSPF | BSPF threads | | | |
| | | | | S | | Socket | Socket for welded or glued pipes | | | |
| | | | | F | | Flange | ANSI 150# flanges | | | |
| | | | | 1 | | | | | | |
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