

# CVS

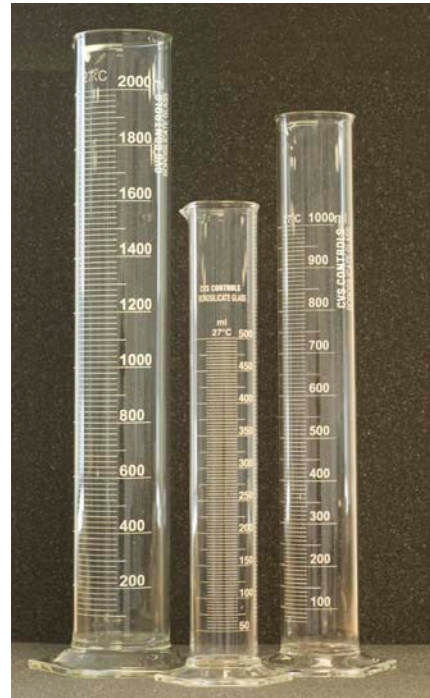
## Controls Ltd.

### GRADUATED CYLINDERS

CVS Controls Ltd. Graduated Cylinders are designed from ASTM E 1272, Style 1, Class B standards.

Glass graduated cylinders are available in three sizes, 500ml 1000ml, and 2000ml, in 5ml, 10ml and 20ml increments. Glass cylinders have white scales and are made from Borosilicate glass. They also have a solid base, and pour spout.

CVS Controls Ltd. plastic graduated cylinders are a one piece construction, with permanently molded graduations. The plastic cylinders are also available in three size ranges from 500ml to 2000ml, in 5ml, 10ml, and 20ml increments.



#### Head Office

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Edmonton, Alberta  
T6E 0A5  
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Office: (780) 437-3055  
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Controls Ltd.

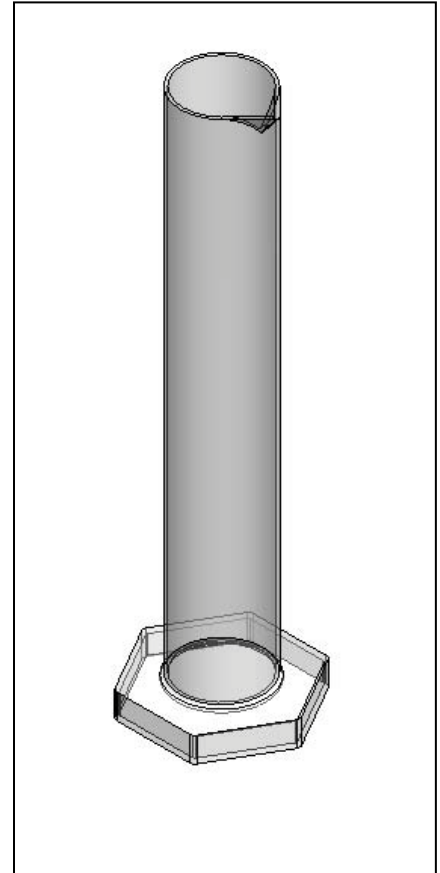
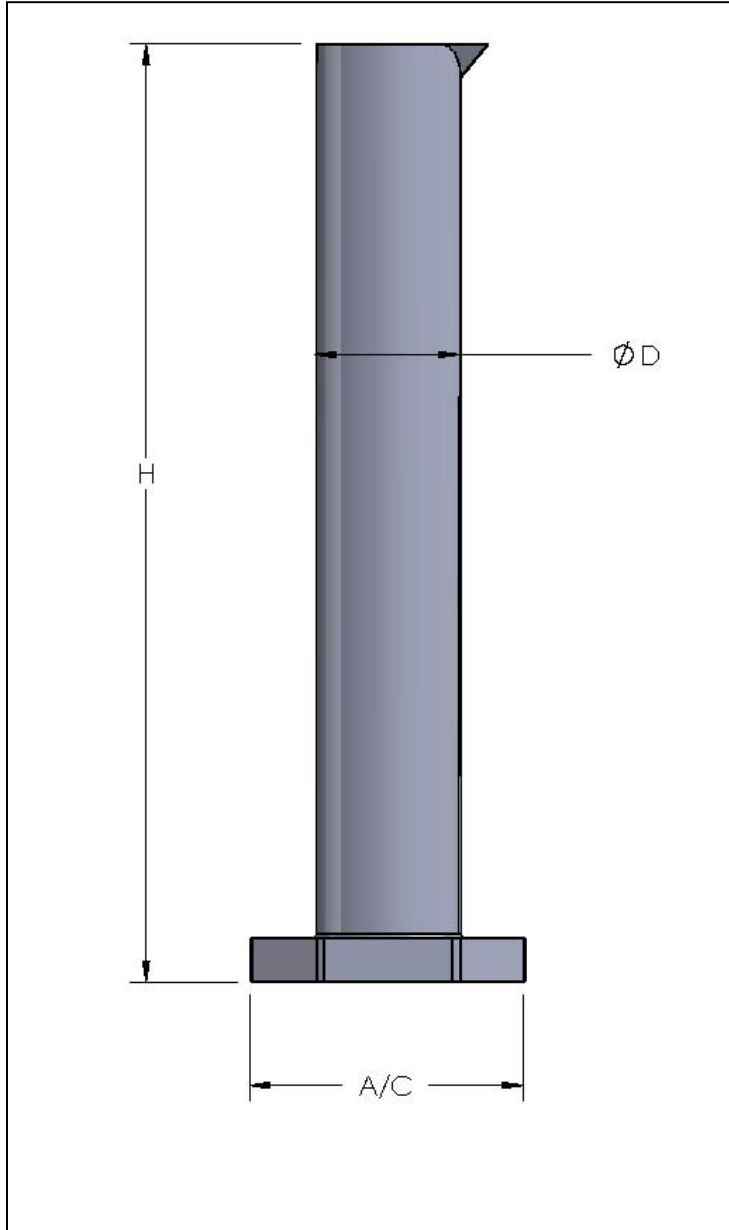
Website: [www.cvs-controls.com](http://www.cvs-controls.com)

Email: [info@cvs-controls.com](mailto:info@cvs-controls.com)

#### Calgary Sales Office

205, 2323 - 32 Avenue NE  
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T2E 6Z3  
Canada  
Office: (403) 250-1416  
Fax: (403) 291-9487

## Dimensions and Part Numbers



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| SIZE    | MATERIAL | HEIGHT (H) | DIAMETER (D) | ACROSS CORNER (A/C) | INCREMENTS | PART NUMBER     |
|---------|----------|------------|--------------|---------------------|------------|-----------------|
| 500 ml  | GLASS    | 15         | 2.17         | 4.33                | 5 ml       | CVS 20025K-500  |
|         | PLASTIC  | 14.2       | 2.16         | 4.27                | 5 ml       | CVS 20025K-1000 |
| 1000 ml | GLASS    | 18.2       | 2.54         | 5.00                | 10 ml      | CVS 20025K-2000 |
|         | PLASTIC  | 17.4       | 2.58         | 5.10                | 10 ml      | CVS 3085-500    |
| 2000 ml | GLASS    | 20.9       | 3.16         | 6.03                | 20 ml      | CVS 3085-1L     |
|         | PLASTIC  | 21.1       | 3.32         | 6.30                | 20 ml      | CVS 3085-2L     |

\*All measurements in Inches

Rev 0, Sept 2011