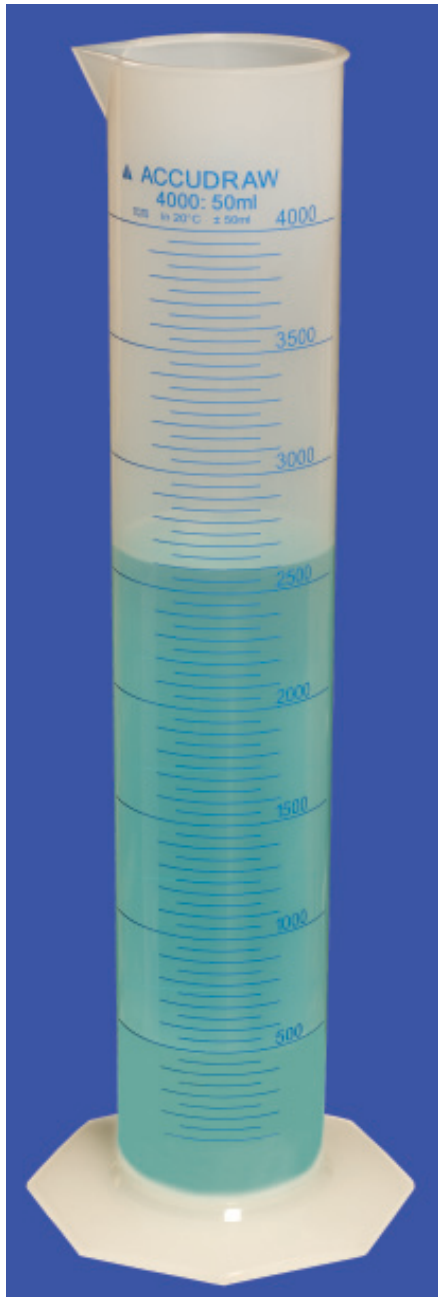




ACCUDRAW® 4,000 ml Graduated Cylinder



Standard Features Include:

- easy-to-read blue printed graduations
- superior high clarity Polypropylene (PP) material
- clear solutions show virtually no meniscus
- large, non-drip pouring spout and removable base for easy storage and washing
- shatter resistant: minimize breakage and potential for injury
- exceptional resistance to tipping
- chemically resistant to most acids, bases and many commonly used solvents
- high temperature resistance: suitable for clinical lab environments where frequent sterilization is required
- meets all requirements of CFR 21 (FDA), section 177.1520
- meets strict international criteria: ISO 6706 standard

For detailed product information visit our website: primaryfluid.com



**PRIMARY FLUID
SYSTEMS INC.**

Call Toll Free 1-800-776-6580
Tel (905) 333-8743 Fax (905) 333-8746

E-Mail: primary@primaryfluid.com
www.primaryfluid.com



ACCUDRAW[®] 4,000 ml Graduated Cylinder

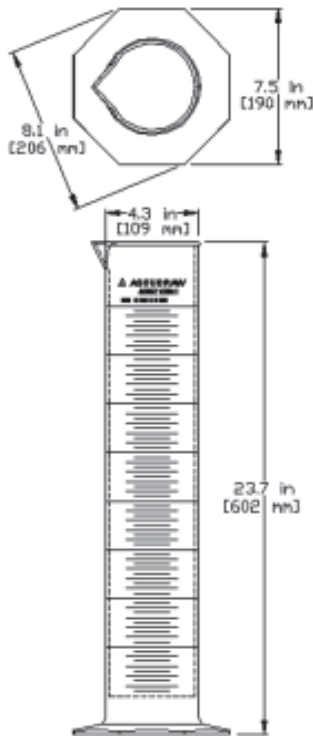
"For Accuracy That Counts"

For complete product information visit our website: primaryfluid.com

Part Number: ACC - 4000PP

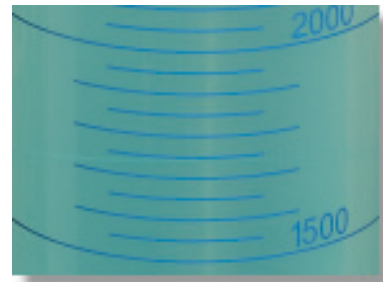
Dimensional Information

Overall Height: 23.7" (602 mm)
 Outside Diameter: 4.3" (109 mm)
 Tolerance: +/- 50 ml



Graduated Divisions

Large Divisions: 500 ml
 Medium Divisions: 100 ml
 Small Divisions: 50 ml



Meets all requirements of ISO Standard 6706 "Plastic Laboratory Ware-Graduated Measuring Cylinders".

Meets all requirements of CFR 21 (FDA) Section 177.1520

Additional Product Information

Maximum Temperature = 250 °F (121 °C)
 Minimum Temperature = 32 °F (0 °C)
 Melting Point = 338 °F (170 °C)
 Autoclavable = Yes
 Graduation Scale = milliliters (ml) only

Chemical sterilization will not affect accuracy.

Cylinder resistant to fading and scratching after repeated autoclaving.

Note: Autoclaving may affect accuracy.

Distributed By:



PRIMARY FLUID
SYSTEMS INC.

Call Toll Free 1-800-776-6580

Tel: (905) 333-8743
 Fax: (905) 333-8746

Distribution Territories Available

E-Mail: primary@primaryfluid.com
www.primaryfluid.com

