## Thermo Scientific Nalgene Graduated Cylinders

Polymethylpentene (PMP) Cat. No. 3663

Nalgene® graduated cylinders meet the accuracy requirements of ASTM Class B, E 1272, "Cylinder, Graduated, Laboratory, Glass" (except Cat. Nos. 3663-2000 and -4000); and all requirements of ISO Standard 6706 "Plastic Laboratory Ware — Graduated Measuring Cylinders".

## Features:

- · Wrap-around major graduations for easy reading
- Strong blue plastic base provides long life; large size for stability
- · Generous pour spout
- Non-wetting so there is no meniscus; reading is easier; calibrated to contain/to deliver 20°C
- Excellent chemical resistance, especially for shortterm contact
- Durable
- · Never slippery, even when wet
- Transparent

## **Use Guidelines**

To obtain accurate results clean your PMP cylinders thoroughly before each use. The cylinder can be cleaned using automatic dishwashers, chemically sterilized or autoclaved and will tolerate temperatures as high as 135°C, however, autoclaving may affect accuracy.

For more information on these and other products, refer to the current Nalgene Labware Catalog.

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## www.nalgenelabware.com

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