

PRODUCT INFORMATION

Item #1563024



Thermo Scientific™

Nalgene™ PMP Griffin Low-Form Plastic Beakers

Catalog number: 1203-0250PK

Related applications: [General Plasticware](#)

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Continuously use Thermo Scientific™ Nalgene™ PMP Griffin Low-Form Beakers at temperatures of 150°C with intermittent service to 175°C. These polymethylpentene beakers have the transparency of glass, excellent chemical resistance and heat tolerance. All sizes of beakers have easy-to-read, silk-screened graduations.

- Transparent PMP material allows for a clear view of beaker contents
- No-drip, single-spout design provides precision pouring control
- With ribs for easy stacking
- Silk screened with graduations, size code, resin code, catalog number, max. temperature and "No Flame" symbol for easy identification and safe use
- Autoclavable/Graduated/Transparent
- Meets ISO/DIN 7056 International Standards for Laboratory Plasticware Accuracy

| | |
|---------------------------|------------------------------------|
| Color | Clear |
| Description | Beaker Griffin Low-Form PMP 250 mL |
| Capacity (Metric) | 250 mL |
| Material | PMP |
| Graduation Range | 25 to 250 mL |
| Increments | 25 mL |
| Quantity | 6/Pk.; 24/Cs. |
| Type | Beaker |
| Autoclavable | Autoclavable |
| Disposable | No |
| Graduated | Yes |
| Certifications/Compliance | ISO/DIN 7056 |
| Scale | 25mL to 250mL in 25mL increments |
| Style | Griffin Low Form |
| Unit Size | Pack of 6 |

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