

Corning Incorporated  
Life Sciences

Registered  
ISO 9001:2008

## Product Description

**Catalog Number:** 1000-250

**Product Description:** PYREX® Beaker, Griffin, Low Form, Double Scale, 250 mL

**Component Materials:**

Type I Class A - Low-Expansion Borosilicate Glass, per ASTM E438 (Standard Specification for Glasses in Laboratory Apparatus)

**Attributes:**

ASTM Reference - E960 Specification for Laboratory Glass Beakers  
Capacity - 250 mL  $\pm$ 12.5 mL at any mark (5% of full capacity)  
Product Dimensions - 68 mm Body OD x 91 mm High

**Autoclaving:**

This product will withstand repeated Standard Autoclave cycles of 121°C at 15 psi for 15 minutes.

**Heating / Cooling:**

This product is designed for heating by hot plate, flame, oven, microwave or heating mantles. In normal service it can be heated many times to 230°C. It can be heated one time to 490°C in extreme service.

This product can be cooled to -230°C. DO NOT plunge product directly into a liquid coolant. Place the product in the vapor phase of the liquified gasses for slow cooling prior to immersion in the coolant.

**Vacuum / Pressure:**

This product is not designed for and is not rated for Vacuum or Pressure applications.

**Sterilization:**

Shipped Non-Sterile

**TSE/BSE:**

Materials of animal origin are not used in the manufacture of this product.

**Lot Number Designation:**

Each production lot is uniquely identified with an 8 digit lot number as follows: First 3 digits - Julian date, start of manufacturing; Next 2 digits - Year of manufacture; Last 3 digits - Batch identification.

**Revision Date:**

06 MAR 2013

Rev No: 1

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