DURAN® Original GL 45 Laboratory Bottle, clear, without screw cap and pouring ring, 2000 mL

- Complies with the standards in ISO 4796-1:2016 Laboratory glassware -- Bottles -- Part 1: Screw-neck bottles (does not apply to 10 ml bottle)
- Manufactured from DURAN® borosilicate glass 3.3. DURAN® is a neutral glass, classified as a Glass Type I according to USP <660>, EP (3.2.1) and JP <7.01>, and meets ASTM E438, Type I, Class A requirements
- Standardised GL-thread and matching cap system for particularly tight sealing and simple, clean pouring out
- Retrace Code, and certificate for manufacturing lot traceability download at https://cert.dwk.com/
- Fired-on, highly durable white print
- Suitable for long-term storage
- Easy-to-read scale with graduation marks to estimate the content

Catalog Number: **218016308**

DWK LIFE SCIENCES
DURAN® WITEG CHEMIE
DOMINIQUE DUTSCHER SAS

Product Overview

DURAN® Original GL laboratory bottles have become the gold standard of multifunctional laboratory bottles since their introduction in 1972. The bottles are moulded from high-purity, clear, USP/EP Type I borosilicate glass 3.3, renowned for its excellent thermal performance, and high resistance to chemical attack. A combination of high-performance materials and robust ISO 4796-1 design provides a long working life. The bottles feature an easy-to-read graduated volume scale, and marking field in permanent white enamel. Permanent Retrace Code on each bottle for manufacturing lot traceability. DURAN® Original GL bottles are supplied complete with iconic blue polypropylene cap and drip-free pouring ring for use up to 140 °C. All components are fully autoclavable at 121 or 134 °C.

Specifications

Boro 3.3	Boro 3.3 See Details

Material	Boro 3.3 See Details
Graduated	Yes
Color	Clear
Colour	Clear
Diameter d (mm)	136
Height h (mm)	260
Capacity (mL)	2000
Brim Capacity (mL)	2265
Diameter (mm)	136
Thread	GL 45
Glass Color	Clear
Marking Area	Marking Area
Height (mm)	260
Autoclavable	yes
Retrace Code	Retrace Code
Quantity	10



DWK LIFE SCIENCES
DOMINIQUE DUTSCHER SAS