

PART OF THE DURAN® BOTTLE SYSTEM

# STRONGER

DURAN® PRESSURE PLUS+ BOTTLE

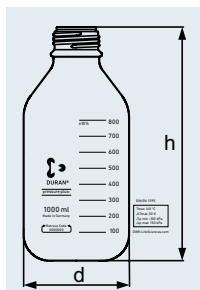


**DWK LIFE SCIENCES**  
DURAN WHEATON KIMBLE

## DURAN® PRESSURE PLUS+ LABORATORY BOTTLE



with DIN thread, GL 45



With easy-to-read scale and large labelling field for easy marking, in fired-on, highly durable ceramic. Pressure resistance conforms to DIN EN 1595, confirmed by GS marking (TÜV ID: 0000020716). Vacuum and/or pressure resistant from -1 bar to +1.5 bar due to modified geometry (based on ISO 4796-1). When pressure loaded the following apply: thermal shock resistance 30 K and maximum usage temperature +140 °C. Blue scale for visual differentiation from the standard laboratory bottle. Also available in amber.

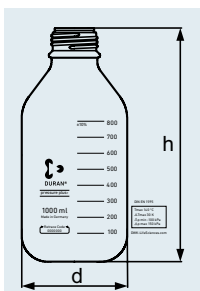
Typical applications: safe working under pressure or vacuum, sampling under pressure, storage of gas generating media.

Cat. No.	Capacity (mL)	DIN Thread (GL)	d (OD) (mm)	h (mm)	Pack Unit
<b>without screw cap and pouring ring</b>					
21 810 24 06	100	45	56	100	10
10 922 34	250	45	70	138	10
10 922 35	500	45	86	176	10
21 810 54 03	1 000	45	101	225	10

## DURAN® PRESSURE PLUS+ LABORATORY BOTTLE AMBER



with DIN thread, GL 45, USP &lt;660&gt; and USP &lt;671&gt; (Spectral Transmission) compliant



With easy-to-read scale and large labelling field for easy marking, in fired-on, highly durable ceramic. Pressure resistance conforms to DIN EN 1595, confirmed by GS marking (TÜV ID: 0000020716). Vacuum and/or pressure resistant from -1 bar to +1.5 bar due to modified geometry (based on ISO 4796-1). When pressure loaded the following apply: thermal shock resistance 30 K and maximum usage temperature +140 °C. Blue scale for visual differentiation from the standard laboratory bottle. UV protection up to approx. 500 nm wavelength. Unchanged DURAN® properties within the bottle, as colouration is only on the outer surface. Very uniform, durable and chemically resistant amber colour due to use of innovative technology.

Typical applications: safe working under pressure or vacuum, sampling under pressure, storage of gas generating media.

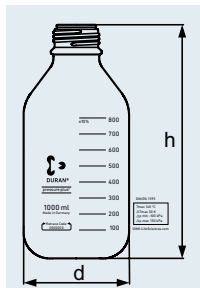
Cat. No.	Capacity (mL)	DIN Thread (GL)	d (OD) (mm)	h (mm)	Pack Unit
<b>without screw cap and pouring ring</b>					
21 816 24 03	100	45	56	100	10
10 943 67	250	45	70	138	10
10 943 68	500	45	86	176	10
21 816 54 09	1 000	45	101	225	10



## DURAN® PRESSURE PLUS+ LABORATORY BOTTLE PROTECT



plastic coated, with DIN thread, GL 45



With easy-to-read scale and large labelling field for easy marking, in fired-on, highly durable ceramic. Pressure resistance conforms to DIN EN 1595, confirmed by GS marking (TÜV ID: 0000020716). Vacuum and/or pressure resistant from -1 bar to +1.5 bar due to modified geometry (based on ISO 4796-1). When pressure loaded the following apply: thermal shock resistance 30 K and maximum usage temperature +140 °C. Blue scale for visual differentiation from the standard laboratory bottle. The coating provides scratch, leak and splinter protection and is ideally suited to both the transport and storage of hazardous media or valuable samples.

Typical applications: safe working under pressure or vacuum, sampling under pressure, storage of gas generating media.

Cat. No.	Capacity (mL)	DIN Thread (GL)	d (OD) (mm)	h (mm)	Pack Unit
<b>without screw cap and pouring ring</b>					
21 815 24 02	100	45	56	100	10
11 759 25	250	45	70	138	10
11 759 26	500	45	86	176	10
21 815 54 08	1 000	45	101	225	10

