

PART OF THE **DURAN®** BOTTLE SYSTEM

ORIGINAL

DURAN® ORIGINAL GL 45 BOTTLE

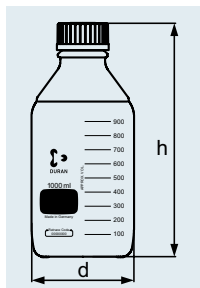


DWK LIFE SCIENCES
DURAN WHEATON KIMBLE

DURAN® ORIGINAL LABORATORY BOTTLE



with DIN thread



With easy-to-read scale and large labelling field for easy marking, in fired-on, highly durable white ceramic. With proven DURAN® properties. Complete with blue screw cap (PP, integral lip seal) and pouring ring (PP) for drip-free pouring and clean, safe working. Service temperature level of screw cap and pouring ring: +140 °C.

Typical applications: storage, sample preparation, transport. Autoclaving media.

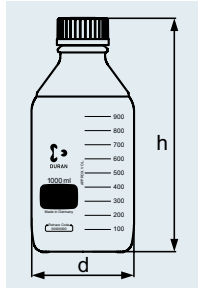
Cat. No.	Capacity (mL)	DIN Thread (GL)	d (OD) (mm)	h (mm)	Remark	Pack Unit
with screw cap and pouring ring from PP (blue)						
21 801 08 51	10	25	36	54	Acceptance within ISO 4 796 standard has been requested. With specially shaped glass edge for improved pouring out (so that an additional plastic pouring ring is not required).	10
21 801 14 53	25	25	36	74	With specially shaped glass edge for improved pouring out (so that an additional plastic pouring ring is not required).	10
21 801 17 53	50	32	46	91		10
21 801 24 58	100	45	56	105		10
21 801 29 55	150	45	62	115		10
21 801 36 51	250	45	70	143		10
21 801 44 59	500	45	86	181		10
21 801 51 55	750	45	95	208		10
21 801 54 55	1 000	45	101	230		10
21 801 63 57	2 000	45	136	265		10
21 801 69 57	3 500	45	160	300		1
21 801 73 53	5 000	45	182	335		1
21 801 86 58	10 000	45	227	415		1
21 801 88 55	15 000	45	268	450		1
21 801 91 57	20 000	45	288	510		1
21 801 92 51	25 000	45	316	545		1
without screw cap and pouring ring						
21 801 08 02	10	25	36	50	Acceptance within ISO 4 796 standard has been requested. With specially shaped glass edge for improved pouring out (so that an additional plastic pouring ring is not required).	10
21 801 14 04	25	25	36	70	With specially shaped glass edge for improved pouring out (so that an additional plastic pouring ring is not required).	10
21 801 17 04	50	32	46	87		10
21 801 24 09	100	45	56	100		10
21 801 29 06	150	45	62	110		10
21 801 36 02	250	45	70	138		10
21 801 44 01	500	45	86	176		10
21 801 51 06	750	45	95	203		10
21 801 54 06	1 000	45	101	225		10
21 801 63 08	2 000	45	136	260		10
21 801 69 08	3 500	45	160	295		1
21 801 73 04	5 000	45	182	330		1
21 801 86 09	10 000	45	227	410		1
21 801 88 06	15 000	45	268	445		1
21 801 91 08	20 000	45	288	505		1



DURAN® ORIGINAL GL 45 LABORATORY BOTTLES COMPLETE WITH HIGH TEMPERATURE CLOSURES



with DIN Thread, clear, graduated



DURAN® original GL 45 Laboratory Bottles are available complete with high temperature screw caps and pouring rings. The PBT cap and ETFE pouring rings offer greater thermal and chemical resistance than the equivalent polypropylene components.

Typical applications: Dry heat sterilization, autoclaving of liquid media, storage of corrosive reagents and sampling.

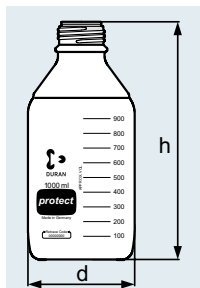
Cat. No.	Capacity (mL)	DIN Thread (GL)	d (OD) (mm)	h (mm)	Pack Unit
With high temperature screw cap and ETFE pouring ring					
21 801 24 17	100	45	56	105	10
21 801 36 19	250	45	70	143	10
21 801 44 18	500	45	86	181	10
21 801 54 14	1 000	45	101	230	10
21 801 63 16	2 000	45	136	265	10
21 801 73 12	5 000	45	182	335	1
21 801 86 17	10 000	45	227	415	1



DURAN® PROTECT LABORATORY BOTTLE



with DIN thread, plastic coated



With easy-to-read scale. In fired-on, highly durable white ceramic. Service temperature limit of the PU plastic coating: $-30\text{ }^{\circ}\text{C}$ to $+135\text{ }^{\circ}\text{C}$. The coating provides scratch, leak* and splinter* protection and is ideally suited to both the transport and storage of hazardous media or valuable samples. UV protection up to approx. 380 nm wavelength. High transparency. Suitable for microwaving. (*only applies to bottles 5000 ml and less)

Typical applications: storage, transport and safe handling of hazardous or valuable substances.

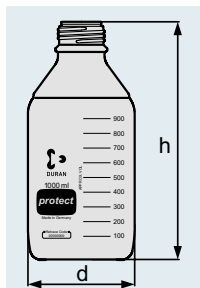
Cat. No.	Capacity (mL)	DIN Thread (GL)	d (OD) (mm)	h (mm)	Remark	Pack Unit
with screw cap and pouring ring						
21 805 24 53	100	45	56	100		10
21 805 29 59	150	45	62	110		10
21 805 36 55	250	45	70	138		10
21 805 44 54	500	45	86	176		10
21 805 51 59	750	45	95	203		10
21 805 54 59	1 000	45	101	225		10
21 805 63 52	2 000	45	136	260		10
21 805 69 52	3 500	45	160	295		1
21 805 73 57	5 000	45	182	330		1
without screw cap and pouring ring						
21 805 08 06	10	25	36	50	Acceptance within ISO 4 796 standard has been requested. With specially shaped glass edge for improved pouring out (so that an additional plastic pouring ring is not required).	10
10 926 76	25	25	36	70	With specially shaped glass edge for improved pouring out (so that an additional plastic pouring ring is not required).	10
10 926 77	50	32	46	87		10
21 805 24 04	100	45	56	100		10
21 805 29 01	150	45	62	110		10
21 805 36 06	250	45	70	138		10
21 805 44 05	500	45	86	176		10
21 805 51 01	750	45	95	203		10
21 805 54 01	1 000	45	101	225		10
21 805 63 03	2 000	45	136	260		10
21 805 69 03	3 500	45	160	295		1
21 805 73 08	5 000	45	182	330		1
21 805 86 04	10 000	45	228	410		1
21 805 88 01	15 000	45	268	445		1
21 805 91 03	20 000	45	289	505		1



DURAN® PROTECT LABORATORY BOTTLE AMBER



with DIN thread, plastic coated, USP <660> and USP <671> (Spectral Transmission) compliant



With easy-to-read scale. In fired-on, highly durable white ceramic. Service temperature limit of the PU plastic coating: -30°C to $+135^{\circ}\text{C}$. The coating provides scratch, leak and splinter protection and is ideally suited to both the transport and storage of hazardous media or valuable samples. 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. Suitable for micro-waving.

Typical applications: storage, transport and safe handling of hazardous or valuable substances.

Cat. No.	Capacity (mL)	DIN Thread (GL)	d (OD) (mm)	h (mm)	Remark	Pack Unit
without screw cap and pouring ring						
21 806 14 33	25	25	36	70	With specially shaped glass edge for improved pouring out (so that an additional plastic pouring ring is not required).	10
21 806 17 33	50	32	46	87		10
21 806 24 38	100	45	56	110		10
21 806 36 31	250	45	70	138		10
21 806 44 39	500	45	86	176		10
21 806 54 35	1 000	45	101	225		10
21 806 63 37	2 000	45	136	260		10
21 806 73 33	5 000	45	182	330		1
11 735 48	10 000	45	227	410		1

