

KIMBLE GL-45 MEDIA BOTTLES

KIMBLE GL 45 MEDIA BOTTLES, CAPS, & POUR RINGS

GL 45 Storage / Media Bottles With or Without Blue Polypropylene Caps

KIMAX® bottles with permanent, white, enamel graduations and marking spots. These general use bottles have wide openings (approx. 30 mm ID) and GL 45 screw threads. A clear (natural), drip-free, polypropylene pour ring is included on all bottles. Bottles with caps include linerless, autoclavable (140°C max), polypropylene, blue caps attached.

— WITH CAPS — Catalog Number	— WITHOUT CAPS — Catalog Number	Cap. (mL)	Graduation Range (mL) x Interval	Approx. (Unassembled) OD - HT (mm)	Case Qty.
02 - 542A	10 - 200 - 70	100	20-80 x 10	56 - 100	10
02 - 542B	10 - 200 - 71	250	50-200 x 25	70 - 138	10
02 - 542C	10 - 200 - 72	500	100-400 x 50	86 - 176	10
02 - 542D	10 - 200 - 73	1000	100-900 x 50	101 - 225	10
02 - 542E	10 - 200 - 74	2000	400-1800 x 100	136 - 262	4
06 - 421 - 30	10 - 200 - 75	5000	1000-4500 x 250	186 - 355	1
06 - 421 - 31	10 - 200 - 76	10000	2000-9000 x 500	234 - 435	1

Available
with or
without caps.



GL 45 Storage / Media Bottle, RAY-SORB® With Blue PP Cap

The RAY-SORB® process provides a shield to protect light sensitive products. Less than 1% transmission below 400 nm and reduced (5%) from 400-600 nm as compared to untreated, clear, borosilicate glass. Bottles are provided with enhanced graduation scale; cap and drip-free pour ring included.

Catalog No.	Capacity (mL)	Graduation Range (mL)	Graduation Interval (mL)	Approx. (Unassembled) OD - HT (mm)	Case Qty.
02 - 542 - 4C	500	100-400	50	86 - 176	1
02 - 542 - 40	2000	400-1800	100	136 - 262	1
02 - 542 - 41	5000	1000-4500	250	186 - 355	1
02 - 542 - 42	10000	2000-9000	500	234 - 435	1

RAY-SORB® bottles
protect light sensitive
contents.



GL 45 Storage / Media Bottles, Plastic Safety Coated

KIMAX® bottles with permanent, white, enamel graduations and marking spots. These general use bottles are provided with wide opening (approx. 30 mm ID) GL 45 screw threads and linerless, autoclavable (140°C max), polypropylene, blue caps. Clear (natural), drip-free, polypropylene pour rings are included on each bottle.

Catalog No.	Capacity (mL)	Graduation Range (mL)	Graduation Interval (mL)	Approx. (Unassembled) OD - HT (mm)	Case Qty.
12 - 141 - 320	100	20-80	10	56 - 100	4
12 - 141 - 321	250	50-200	25	70 - 138	4
12 - 141 - 322	500	100-400	50	86 - 176	4
12 - 141 - 323	1000	100-900	50	101 - 225	4
12 - 141 - 324	2000	400-1800	100	136 - 262	4
12 - 141 - 325	5000	1000-4000	250	186 - 355	1
12 - 141 - 326	10000	2000-8000	500	234 - 435	1



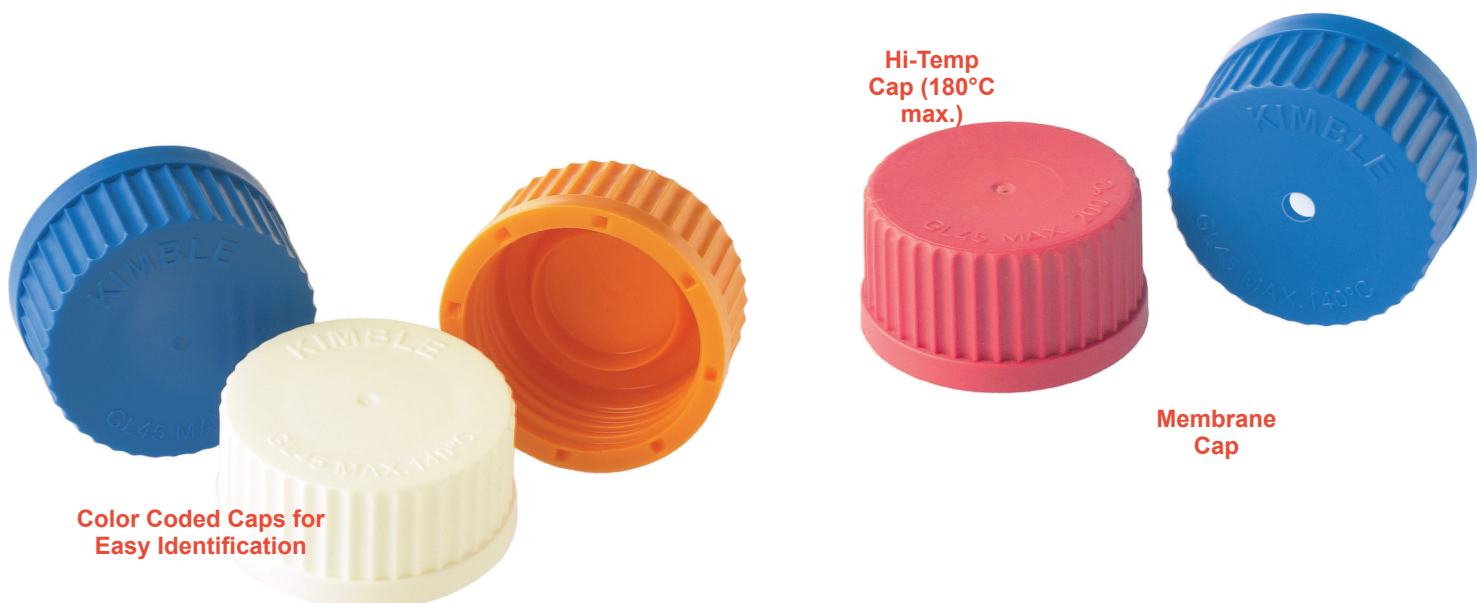
KimCote®
KC Series

Plastic coated
for safety.

GL 45 Screw Thread Color Coded Caps and Pour Rings

Solid top polypropylene GL 45 caps with internal molded seal rings. Membrane cap is designed with a 0.2 micron PTFE membrane (sealed in) as a barrier to allow pressure equilibrium during low temperature autoclaving. Red PBT (Polybutyleneterephthalate) cap with PTFE-faced liner. Good chemical resistance to alcohols, ethers, hydrocarbons, and dilute or strong acids.

Catalog No.	Description	Max. Temp. Rating	Case Qty.
02 - 542 - 1	Blue Cap	140°C	10
02 - 542 - 5A	White Cap	140°C	10
02 - 543 - 0	Orange Cap	140°C	10
02 - 542 - 2	Blue Cap with PTFE Membrane	140°C	10
02 - 542 - 350	Red, High Temp Cap / PTFE-faced Liner	180°C	10



GL 45 Pour Rings, Clear and Red High Temperature

Pour rings are made of clear, drip-free, polypropylene or red ETFE. Red ETFE is for use with higher temperature applications.

Catalog No.	Description	Max. Temp. Rating	Case Qty.
02 - 542 - 3	Clear, Polypropylene Ring	140° C	10
02 - 542 - 46	Red, High Temp, ETFE Ring	180° C	10

Polypropylene Pour Ring



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