



Griffin beakers, PMP, printed red scale

Crystal clear. With easily readable, printed red scale.

According to ISO 7056.

To preserve markings, cleaning at no higher than 60 °C is recommended.

Volume ml	Divisions ml	Height mm	Ø mm	PU	Cat. No.
10*	2	36	30	12	60503
25	5	50	38	12	60603
50	10	60	47	12	60703
100	10	70	55	12	60803
150*	20	80	66	12	60903
250	25	95	77	6	61003
400*	50	112	87	6	61103
500	50	118	94	6	61803
600*	50	127	100	6	61203
1000	100	147	120	6	61403
2000	200	187	149	6	61503
3000	250	212	170	4	61603
5000	500	247	203	4	61703

* Variant in addition to ISO 7056



Griffin beakers, PMP, raised scale

Crystal clear. With raised scale.

According to ISO 7056.

Autoclavable at 121 °C (2 bar) according to DIN EN 285.

Volume ml	Divisions ml	Height mm	Ø mm	PU	Cat. No.
25	5	50	38	12	60695
50	10	60	47	12	60795
100	10	70	55	12	60895
150*	20	80	66	12	60995
250	25	95	77	6	61095
400*	50	112	87	6	61195
500	50	118	94	6	61895
600*	50	127	100	6	61295
1000	100	147	120	6	61495
2000	200	187	149	6	61595
3000	250	212	170	4	61695
5000	500	247	203	4	61795

* Variant in addition to ISO 7056

Sample preparation

Griffin beakers, PP, raised blue scale



Highly transparent. With easily readable raised, embossed blue scale.
According to ISO 7056.

To preserve markings, do not clean at temperatures exceeding 60 °C.

Conditionally autoclavable at 121 °C (2 bar) according to DIN EN 285. For autoclaving we recommend the design with raised graduations (Cat. No. 606941 – 617941).



Volume ml	Divisions ml	Height mm	Ø mm	PU	Cat. No.
10*	2	36	30	12	605081**
25	5	50	38	12	606081**
50	10	60	47	12	607081**
100	10	70	55	12	608081
150*	20	80	66	12	609081
250	25	95	77	6	610081
400*	50	112	87	6	611081
500	50	118	94	6	618081
600*	50	127	100	6	612081
1000	100	147	120	6	614081
2000	200	187	149	6	615081
3000	250	212	170	4	616081
5000	500	247	203	4	617081

* Variant in addition to ISO 7056

** Blue printed scale, not raised

Griffin beakers, PP, raised scale



Highly transparent. With raised scale.

According to ISO 7056.

Autoclavable at 121 °C (2 bar) according to DIN EN 285.

Volume ml	Divisions ml	Height mm	Ø mm	PU	Cat. No.
25	5	50	38	12	606941
50	10	60	47	12	607941
100	10	70	55	12	608941
150*	20	80	66	12	609941
250	25	95	77	6	610941
400*	50	112	87	6	611941
500	50	118	94	6	618941
600*	50	127	100	6	612941
1000	100	147	120	6	614941
2000	200	187	149	6	615941
3000	250	212	170	4	616941
5000	500	247	203	4	617941

* Variant in addition to ISO 7056

