



Griffin beakers, PMP, raised red scale

Highly transparent. According to ISO 7056.

With easily readable molded, embossed red graduations.

Cat. No. 60695, 60795: Red printed graduations, not molded.

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 molded graduations (Cat. No. 60895 – 61795).

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	60896
150*	20	80	66	12	60996
250	25	95	77	6	61096
400*	50	112	87	6	61196
500	50	118	94	6	61296
600*	50	127	100	6	61396
1000	100	147	120	6	61496
2000	200	187	149	6	61596
3000	250	212	170	4	61696
5000	500	247	203	4	61796

* Variant in addition to ISO 7056



Watch glasses, PTFE

121°C

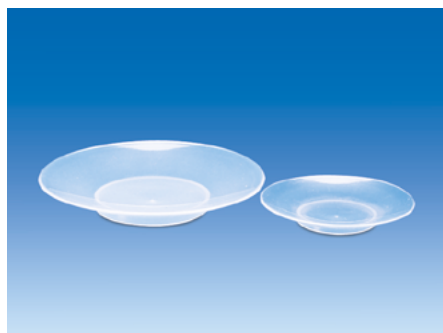
White. Without base.

High thermal stability and chemical resistance.

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

Ideal for use to cover beakers.

Ø mm	PU	Cat. No.
50	1	113197
75	1	113297
100	1	113397
125	1	113497



Watch glasses, PP

121°C

Transparent. With base.

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

Ideal for use to cover beakers.

Ø mm	PU	Cat. No.
60	10	80452
80	10	80454
100	10	80455
118.5	10	80456