

## LABSOLUTE<sup>®</sup> GRIFFIN BEAKERS

### Properties:

- Made of polypropylene (PP)
- According to ISO 7056
- With functional spout and blue graduation
- Smooth surface for quick and easy cleaning
- Dishwasher proof and autoclaveable at 121 °C
- High resistance against a wide range of chemicals
- Easily stackable and therefore space-saving
- Suitable for contact with food

### Picture:



**Value table:**

Item no.	V ml	Scale	D ml	Ø mm	h mm
7.693 000	25	5 – 10 – 15 – 20 – 25	5	32	47
7.693 001	50	10 – 20 – 30 – 40 – 50	10	39	60
7.693 002	100	20 – 40 – 60 – 80 – 100	10	50	70
7.693 003	250	50 – 100 – 150 – 200 – 250	25	67	93
7.693 004	500	100 – 200 – 300 – 400 – 500	50	88	119
7.693 005	1,000	100 – 200 – 300 – [...] – 1,000	50	109	147
7.693 006	2,000	200 – 400 – 600 – [...] – 2,000	100	133	184

**Description of the abbreviations in the value table:**

Item no.	Item number
V	Nominal volume of the griffin beaker
Scale	Scaling that is printed on the griffin beaker
D	Division of the scale
Ø	Max. diameter of the griffin beaker
h	Max. height of the griffin beaker

**Notes:**

Beakers made of PP may not be exposed to open flames. Plastic beakers are very temperature sensitive. Therefore please check the max. operating temperature before use.

Max. operating temperature for PP is 125 °C, but it is recommended to avoid a permanent exposure to more than 100 °C.

Please contact your Th. Geyer sales representative, if there are any questions concerning the chemical resistance of the griffin beakers.

Further information is part of the declaration of conformity.

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**Th. Geyer GmbH & Co. KG**