

## Beaker filtration DURAN® DWK

[Product in eShop](#)

[Home](#) / [Assortment](#) / [Laboratory consumables & instruments](#) / [Consumables](#) / [Containers](#) / [Beakers](#) / [Beaker filtration DURAN® DWK](#)

### Product Data

Beakers are cylindrical vessels with a straight side wall. Thanks to this shape, beakers are universally usable laboratory vessels and usually serve as collecting vessels and for preparing, mixing and heating solutions. Easy filling is possible via the large vessel opening.

- Manufactured from borosilicate glass 3.3
- Heavy-wall (filtering beaker)
- Spout for clean pouring
- Limited use as cooking glass due to reduced thermal shock resistance
- Easy-to-read scale with graduation marks to estimate the content
- Fired-on, highly durable white ceramic
- Sizes 10000 mL, 15000 mL and 20000 mL only available without graduation

Item No.	volume	d x h	Price
8.1271.10	100 ml	52 x 85 mm	CHF 37.45
8.1271.12	2000 ml	135 x 195 mm	CHF 92.80
8.1271.15	150 ml	54 x 93 mm	CHF 46.45
8.1271.25	250 ml	70 x 94 mm	CHF 40.70
8.1271.32	3000 ml	157 x 205 mm	CHF 115.60
8.1271.36	5000 ml	182 x 256 mm	CHF 173.80
8.1271.42	10000 ml	225 x 340 mm	CHF 348.55
8.1271.48	20000 ml	285 x 430 mm	CHF 617.30
8.1271.50	500 ml	89 x 124 mm	CHF 44.20
8.1271.99	1000 ml	105 x 160 mm	CHF 63.50

## More product images



\* The prices are non-binding and are to be understood as selling prices in Swiss francs without value added tax (VAT), as well as all other fees, charges and taxes. The prices displayed in the eShop may differ from the PDF file due to regular updates.

\*\* Please note that when ordering chemicals and detergents, transport and packaging costs for hazardous goods as well as legally prescribed fees are charged. These will be shown in detail on the order confirmation, which you will receive in addition to the confirmation of receipt.

\*\*\* Further information such as technical information and safety data sheets can be found online in our eShop.

\*\*\*\* The PDF file was created on [www.huberlab.ch](http://www.huberlab.ch) on 03.06.2024 at 13:28 oclock.