

# PURITY Finest



## Water made for espresso

PURITY Finest optimised water, with its ideal mineral composition, releases the individual aromas in each espresso from the ground coffee and, therefore, supports the development of the authentic espresso taste.

Elements that negatively affect taste and aroma (such as chlorine) are removed. In addition, the water allows the perfect crema to develop in terms of colour and consistency.

## The benefits to you

- Optimised water for espresso preparation and optimum machine protection
- Unique, intensive espresso taste with full body and authentic aroma
- A thick, golden-brown crema that lasts
- Optimum results for all espresso based coffee specialities
- Reliable protection for professional coffee machines from limescale and gypsum deposits
- Reduction of elements that negatively affect aroma and taste



## BRITA Professional Filter Service App

The Filter Service App is your ideal assistant. This unique, comprehensive tool helps determine the right type and size of filter for your precise needs. It provides detailed installation guidance for service engineers, calculates when cartridges will need replacing – and has a wealth of other, innovative capabilities.

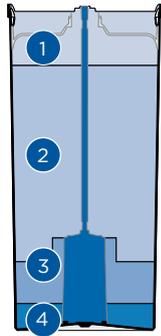
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Or visit <https://professional.brita.net/app>

# Systematic filter technology

- 1 Pre-filtration**  
A fleece at the inlet reliably retains coarse particles and, with its laminar water distribution, ensures a high utilisation of the downstream filter medium.
- 2 Total hardness reduction**  
The filter medium reduces the total hardness and clearly reduces limescale and gypsum deposits.
- 3 Activated carbon filtration**  
All of the water runs through an activated carbon filter, so substances that have an adverse effect on the taste and aroma are removed.
- 4 Fine filtration**  
At the end of the filtration process another fleece retains fine particles.



The illustration serves as explanation of the filter technology. It is not to scale.

# Quality and safety



- Optimum water quality**  
Outstanding and consistent water quality – free of unwanted taste and aroma elements.
  - Maximum product safety**  
For uninterrupted operation and safe use.
  - Simple to use**  
Operation is simpler and easier than ever.
- The food safety of BRITA Professional water filter products is tested and monitored by independent institutes.



\*applies to all materials in contact with water

PURITY Finest	600	1200
Technology	softening	
Capacity <sup>1</sup> at a total hardness of 10°dH (0% bypass setting <sup>2</sup> )	4,400 l	8,150 l
Comparable capacity according to DIN 18879-1:2007: The comparable capacity is a standardised indicator to facilitate comparison of different filters. The comparable capacity is determined under extreme conditions. Normally the usable capacity in practical operation is clearly higher than the comparable capacity and may vary greatly depending on the usage conditions.		
Comparable capacity	3,038 l	5,566 l
Max. operating pressure	6.9 bar	
Water intake temperature	4 - 30 °C	
Flow rate with 1 bar pressure loss	max. 350 l/h	
Nominal flow	120 l/h	
Pressure loss at nominal flow	0.36 bar	0.32 bar
Dimensions (height/width)	520/249 mm	550/288 mm
Weight (dry/wet)	12/15 kg	18/24 kg
Connections (input/output)	G 1"/G 3/4"	
Operating position	vertical	
PURITY Finest	Order number	
Replacement cartridge	273205	273204
Accessories	Order number	
BRITA FlowMeter 100 - 700	1033042	
Total hardness test kit	536754	
Appropriate hoses and hose sets from our comprehensive FlexConnect range as well as other accessories can be found in our price list.		
Replacement parts	Order number	
Pressure vessel lid with measuring and display unit	272000	272400
Pressure vessel lid without measuring and display unit	272100	
Explanatory notes	<sup>1</sup> The capacities given have been tested and calculated on the basis of normal application and machine conditions. Due to external influences (e.g. variations in raw water quality and/or machine type), deviations from these results can occur. <sup>2</sup> PURITY Finest cartridges must be operated with a bypass setting of 0%.	

Only drinking water quality may be used as the water supply for BRITA water filters.

## BRITA Recycling Program

Environmental protection and recycling are part of the BRITA corporate philosophy. As early as 1992, we established a recycling programme for our filter cartridges – the first in our industry. Our plant in Taunusstein, Germany, processes cartridges from both the hospitality industry and private households.



Learn more about the BRITA Recycling Program:  
[brita.co.uk/recycling-professional](http://brita.co.uk/recycling-professional)

For more information please contact:

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