Brita® Hydration Station®

REPLACEMENT FILTER SYSTEM

MODEL **6441**

SPECIFICATIONS

Model 6441 Brita® Hydration Station® filter system is NSF certified.
It is a 1,500 gallon (5678 liters) capacity or 1 year, 1 micron coconut carbon block filter cartridge.

Flow Rate: 0.5 GPM (1.89 LPM)
Max Operating Temperature: 35-100°F (1.67-37.7°C)
Max Working Pressure: 125 psi

CERTIFICATION

This filter cartridge is designed for the Brita® Hydration Station® Model 2520. The Brita® Hydration Station® Model 2520 has been evaluated to NSF/ANSI 61 and 372 by WQA.

PERFORMANCE DATA SHEET

IMPORTANT NOTICE: Read this Performance Data Sheet and compare the capabilities of this unit with your actual water treatment needs. It is recommended that, before purchasing a water treatment unit, you have your water supply tested to determine your actual water treatment needs.

This system has been tested according to NSF/ANSI 42 and 53 for reduction of the substances listed below. The concentration of the indicated substances in water entering the system was reduced to a concentration less than or equal to the permissible limit for water leaving the system, as specified in NSF/ANSI 42 and 53.

Substance	Influent Challenge Concentration	Reduction Requirement	Maximum Permissible Product Water Concentration	Average Percent Reduction
Chlorine, Taste and Odor	2.0 mg/L ± 10%	≥ 50%	N/A	96.6%
Lead	0.15 mg/L ± 10%	N/A	0.010 mg/L	99%
Cyst	Minimum 50,000/L	99.95%	N/A	99.99%

Testing was performed under standard laboratory conditions. The contaminants or other substances removed or reduced by this water treatment device are not necessarily in all users' water. Filter performance may vary based on local water conditions.

Do not use with water that is microbiologically unsafe or of unknown quality without adequate disinfection before or after the system. Systems certified for cyst reduction may be used on disinfected waters that may contain filterable cysts.

Install in compliance with local and state regulations.

Model 6441 has been tested and certified to NSF International against NSF/ANSI 42 for the reduction of chlorine (taste and odor) and against NSF/ANSI 53 for the reduction of lead and cysts.

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