

Performance Specifications

Filter Capacity	Up to 12,000 Gallons per pair depending on the quality of the influent water. ¹
Replacement Filter	BOROUX foundation.™ filter / Model BX-FND9-2 / Model BX-FND9-2-CA
Maintenance	We recommend scrubbing the BOROUX foundation.™ filters every 3-6 months. Using an abrasive scouring pad, carefully scrub the surface of the filters for several minutes. DO NOT use soap or detergents on the filters. Re-prime the filters, install, and perform the red dye test to ensure proper installation of the filters. Scan the QR code for detailed instructions on how to clean and perform the red dye test.
Performance	Do not use with water that is microbiologically unsafe or of unknown quality without adequate disinfection before or after the system. While testing was performed under standard laboratory conditions, actual performance may vary. The contaminants or other substances removed or reduced by these filters are not necessarily in all users' water. Filter performance may vary based on local water conditions.
Warranty Coverage	BOROUX foundation.™ filters are protected by a 1-year quality warranty. For further details on our warranty provisions, please visit us at boroux.com.
Compatibility	Fits most gravity-fed water filtration systems and fluoride filters.
Manufactured by	James Enterprise Inc. 1981 Aspen Circle, Pueblo, CO 81006

1. Based on independent testing for the reduction of chlorine at 6,000 gallons per filter. WQA did not evaluate this claim.



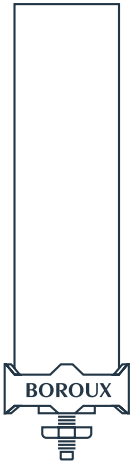
This filter conforms to NSF/ANSI 42 for Nominal Particulate Class I, NSF/ANSI 401 for Microplastics, and NSF/ANSI/CAN 372 when used in the BOROUX legacy system as verified and substantiated by test data.



Quick Start Guide

BOROUXTM

foundation.

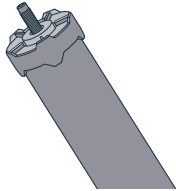


Scan here for a detailed visual guide and join us for a tailored journey into water wellness and personalized support.

Priming Your Filters

1

Gently remove the wingnut from your filters.



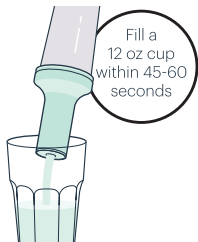
2

Connect the blue priming tool to your faucet. Ensure a snug fit by pulling the primer upwards.



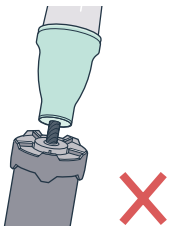
3

Adjust your cold water flow to fill a 12 oz cup in 45 to 60 seconds.



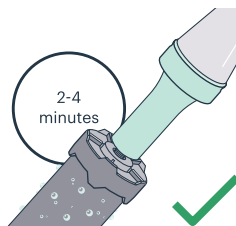
5

If the priming tool inflates, reduce the water flow to maintain the 45 to 60-second fill time for a 12 oz cup.



6

In a couple of minutes, you'll notice water on the filter surface. Continue to prime for one to two more minutes, after water beads on the entire surface.



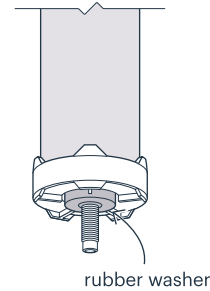
After Priming

Gently remove the filter from the priming tool. Place it on a clean surface. Repeat for each filter.

Installing Your Filters

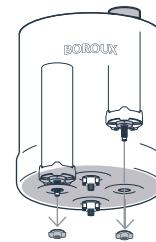
1

Ensure the black rubber washer is snugly placed on the filter's stem.



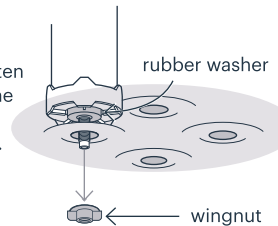
2

Insert the filter stem into an empty slot inside the upper chamber.



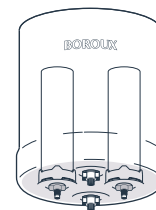
3

Securely hand-tighten the wingnut onto the filter stem beneath the upper chamber. Remember, it's a gentle touch, not a wrestler's grip!



4

Install all remaining filters, ensuring each filter has a washer right beneath it.



Performing the Red Dye Test

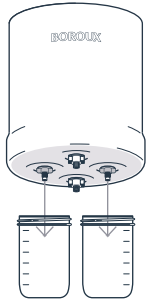
We strongly recommend this test to verify proper installation. Set aside up to 30 minutes to go through the steps.

1

Fill the upper chamber slightly. Water should only flow from the filter stems. Empty both chambers afterward.

2

Position a clear glass beneath each filter stem. Each filter's water should have its own dedicated glass.



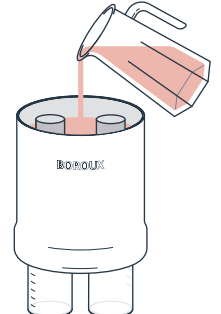
3

Using the provided red dye vial, mix 1/8 teaspoon of dye per gallon of water in a separate container. Do not pour or mix the red dye directly into the upper chamber. Prepare 2-3 gallons for a comprehensive test.



4

Pour your red-tinted mix into the upper chamber, submerging the filters.



5

Let the water filter from the upper chamber to the glasses. Once they're 3/4 full, discard any leftover water in the chamber.



6

Inspect each glass. Clear water? Success! Any pink or red tints? Recheck the affected filter's installation and washer placement, then give the test another go.



After Testing

For any concerns, reach out to us at boroux.com, or for immediate assistance, scan the QR code located on the reverse side of this page. Discard this first batch of water.