Replacement Filters for iSpring WGB21B Series

2-Stage Whole House Water Filtration System,

10"x4.5"



FP15B
Sediment Reducing

FC15B
Chlorine Reducing

FM15B
Iron & Manganese Reducing

FCRC15B
Lead Reducing

Installation Instructions & User Manual

Ver. 10/2020

iSpring Water Systems

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Filter Change Overview

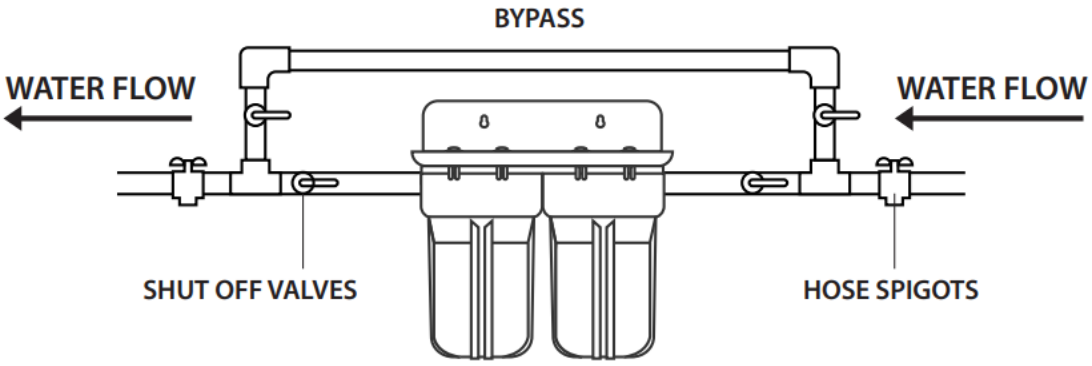


Figure 1

Model	Stage 2	Stage 1
WGB21B	Carbon Block Filter FC15B	PP Sediment Filter FP15B
WGB21BM	Iron/Manganese Removal Filter FM15B	Carbon Block Filter FC15B
WGB21B-PB	Lead/Iron Removal Filter FCRC15B	Carbon Block Filter FC15B

Chart of Model Numbers for WGB21B Series

Replacement Cartridges

	PP Sediment Filter	Carbon Block Filter	Iron/Manganese Removal Filter	Lead/Iron Removal Filter	Filter Pack
System Model#	FP15B	FC15B	FM15B	FCRC15B	--
WGB21B	●	●	○	○	F2WGB21B (FP15Bx1, FC15Bx1) F4WGB21B (FP15Bx2, FC15Bx2)
WGB21BM	○	●	●	○	F2WGB21BM (FC15Bx1, FM15Bx1)
WGB21B-PB	○	●	○	●	F2WGB21B-PB(FC15Bx1, FCRC15Bx1)

● *This filter is designed for this system and included in the original system package.*

○ *This filter can apply to this system, even though it is not included in the original package.*

Filter Change Instructions

STEP 1- Remove the Old Cartridge

1.1 Turn off the water supply to the system. Open a nearby faucet to release the pressure and drain the water.

1.2 Press the red pressure release button on the top of the filter housing to release system pressure. This will make removing the filter housing easier.

1.3 Unscrew the housing using the filter wrench included (AWR3) with your system, or a commercially available “strap” type wrench.

1.4 Locate and remove the large O-ring using a small, clean flat head screwdriver. Try not to remove any of the lubricant. Set it aside in a clean, safe place.

1.5 Remove and discard the old filter cartridge.

STEP 2- Clean the Housings

2.1 Clean the housing and cap with lukewarm water mixed with about 2 tablespoons of household bleach using a sponge or soft cloth. Wear rubber gloves. **Rinse all parts thoroughly.**

2.2 Lubricate the O-ring with clean silicone grease if needed. DO NOT USE PETROLEUM JELLY. Insert the O-ring in filter groove and press into place. **Make sure the O-ring is seated correctly.**

**CAUTION:**
This step is important to ensure the proper filter seal. Make sure the O-rings (ORB) are seated level in the groove. If the O-ring appears damaged, stretched, or crimped, it should be replaced.

STEP 3- Install the New Cartridge

3.1 Remove the new filter packaging and insert the filter cartridges into the housings, making sure they slip over the standpipe in the bottom of the housing.

3.2 Align the bottom of the housing into the cap and hand tighten, then use the filter wrench (AWR3) to fit it snugly. **Do not over-tighten.**

3.3 Close any open valves. Turn on the water supply slowly to allow the system to fill with water. **Inspect carefully for leaks.** If a leak is found, remove the housing and inspect the O-ring to ensure that it is seated properly, and then retighten.

STEP 4- Flush the System

4.1 Flush the system by turning on a few cold water faucets. Allow the water to run until the air and carbon has been purged. Water may be cloudy initially as the system needs to clear trapped air. New activated carbon filter cartridges may contain loose carbon and air bubbles after installation. They usually go away within a few days.

iSpringFilter.com

For questions, comments, or technical support, please contact us at:

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