

Cartridge Selection Guide

Ready to Build Your Perfect Filtration System?

With JoJo's modular filter cartridges, it's easy to create a whole-house solution that's tailored to your water quality and household needs.

Whether you're after basic sediment removal, better-tasting water, or advanced protection against microscopic contaminants, the right combination is just a cartridge away. Select your stages, fit your system, and enjoy cleaner, safer water—every tap, every time.

JoJo's Filter Cartridge Options

What Each Cartridge Removes					What makes our Disruptor™ filter different? It utilises a unique 3-in-1 technology for the cleanest, safest water.
Contaminants	1 Micron PP Sediment	5 Micron PP Sediment	Activated Carbon	Disruptor™ 5293 PAC-S	
Sediment	✓	✓	✓	✓	
Particulates	✓	✓	✓	✓	
Chlorine			✓	✓	
Dissolved solids (minerals)					
Endotoxins				✓	
Viruses				✓	
E. coli				✓	
Bacteria			✓	✓	
Cysts & parasites			✓	✓	
Polysaccharides (TEP)				✓	
Colloids				✓	Suitable water sources: 1. Municipal water 2. Borehole water 3. Rainwater Please note: - The effectiveness and lifespan of your filters depend on the water quality, usage volume, and your chosen cartridge combination. - It is important that the water source is appropriately controlled. - Borehole water should be tested to ensure that it is safe for domestic use.
Trace pharmaceuticals				✓	
Chemicals			✓	✓	
Some heavy metals (lead, copper & iron)				✓	
VOC (volatile organic compounds)			✓	✓	

Learn more
about Disruptor
Technology

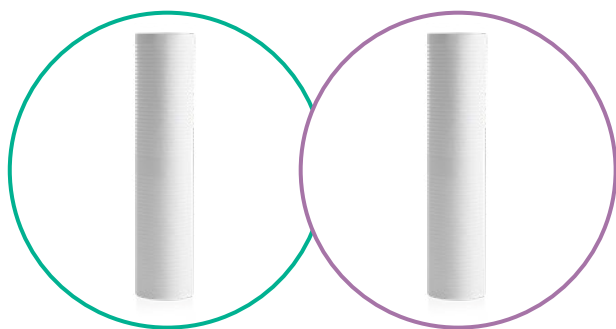


Cartridge Combination Guide

Tailoring Your Cartridge Selection to Your Water Needs

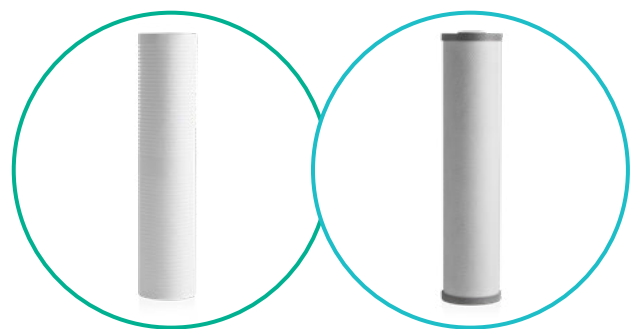
Tier	Stage 1	Stage 2	Stage 3	Primary Benefits	Best For
Entry	1 or 5 Micron Sediment	-	-	Improves water clarity; protects plumbing/appliances from sediment buildup	Entry-level whole-house protection
Mid	1 or 5 Micron Sediment	Activated Carbon	-	Improves clarity and taste; reduces chlorine and odours; protects plumbing/appliances	Homes wanting both particle and chlorine removal, plus better taste
High	1 or 5 Micron Sediment	Disruptor™	-	Removes sediment and larger particulates, as well as microscopic contaminants, chemicals, and pathogens; improves taste and odour	Homes seeking improved taste, odour, and advanced contaminant removal
Premium	5 Micron Sediment	1 Micron Sediment	Disruptor™	Removes sediment and larger particulates, as well as microscopic contaminants, chemicals, and pathogens; improves taste and odour	Areas with high sediment levels needing maximum contaminant protection
Premium	1 or 5 Micron Sediment	Activated Carbon	Disruptor™	Provides maximum water protection: removes particles, chlorine, odours, chemicals, and pathogens; improves clarity, taste, and safety	Households wanting the highest level of whole-house filtration

Things to Consider When Choosing Your Combo



1 Micron Sediment vs. 5 Micron Sediment

- Sediment filters should ideally be used as the **first stage** of filtration to protect and extend the lifespan of the next stage.
- A **1-micron** sediment filter captures finer contaminants than a **5-micron** filter, but may require more frequent replacement due to its higher filtration capacity.



Sediment vs. Carbon

- Identify the contaminants you need to remove.** Refer to the table above for a detailed comparison of what each filter type removes.
- Determine the stage of filtration.** Carbon filters are most commonly used as the second stage because they remove more impurities than sediment filters.
- Remember:** The more efficient your initial filtration, the longer your final stage will last—helping to maintain overall system performance.