



THE ORIGINAL
BIG BLUE

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FILTRATION SYSTEMS

—HOW TO— INSTALL YOUR SYSTEM CORRECTLY

10" 3-STAGE

10" RAINWATER HARVESTING + MUNICIPAL BACKUP

This system is applicable to a 2-bedroom, 1-bathroom house.

— FLOW OF WATER —→

WATER IN

1. 20" Micron Polypropylene Filters (Sediment Filters)

- The first phase of the filtration would be to insert a 20 micron sediment filter into your first 10" housing.
- For removing sediment, dirt, rust, pipe scale and other suspended particles.

1

2

3

2. Carbon Block Filter

- The second phase would be to insert a carbon block filter into your second 10" housing.
- The carbon filter removes taste, odour and chlorine as well as some volatile organic compounds.

3. 1 Micron Sediment Filter

- The last phase in the filtration system is to insert a 1 micron sediment filter into the third 10" housing.
- The 1 micron filter is used just to polish the water off. Its purpose is to remove the bits of particles.

WATER OUT

20" 3-STAGE

FOR MUNICIPAL BACKUP + RAIN HARVESTING

— FLOW OF WATER —→

WATER IN

1. 20 Micron Polypropylene Filters (Sediment Filters)

- The first phase of the filtration would be to insert a 20 micron sediment filter into your 20" housing (your filter will be determined by the quality of your water).
- For removing sediment, dirt, rust, pipe scale and other suspended particles.
- Prefilter for domestic or commercial water filter systems.

1

2

3

2. Carbon Block Filter

- The second phase would be to insert a carbon block filter into your second 20" housing.
- The carbon filter removes taste, odour and chlorine as well as some volatile organic compounds.

3. 1 Micron Sediment Filter

- The last phase in the filtration system is to insert a 1 micron sediment filter into the third 20" housing.
- The 1 micron filter is used just to polish the water off. Its purpose is to remove the bits of particles.

WATER OUT

Build it