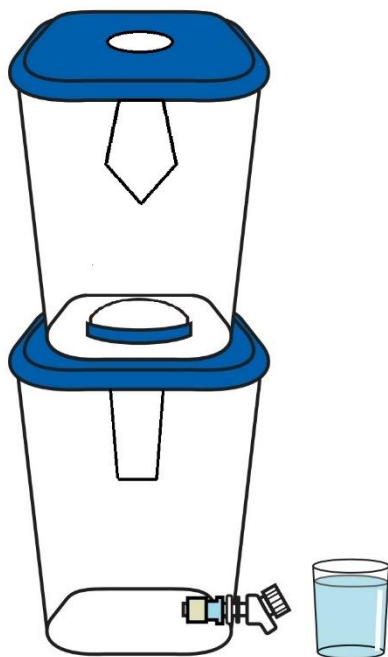


 drinkwell[®]
TABLETOP FLUORIDE
REMOVAL FILTER



Safe Drinking Water

-  **SAFE DRINKING WATER**
-  **NO POWER NEEDED**
-  **EASY TO USE**
-  **GOOD TASTE**

Crystal clear water that is better tasting and less expensive as compared to boiled water. Safe drinking water from the WIST Table Top water filter will help to prevent diseases like:

- Suspended Particles
- Diarrhea
- Cholera
- Parasites
- Fluoride
- Other waterborne diseases

For questions or replacement filters please contact your local supplier.

WIST Water Solutions Pvt Ltd

Regd. Office: 78 Biren Roy Road
West, Kolkata 700061

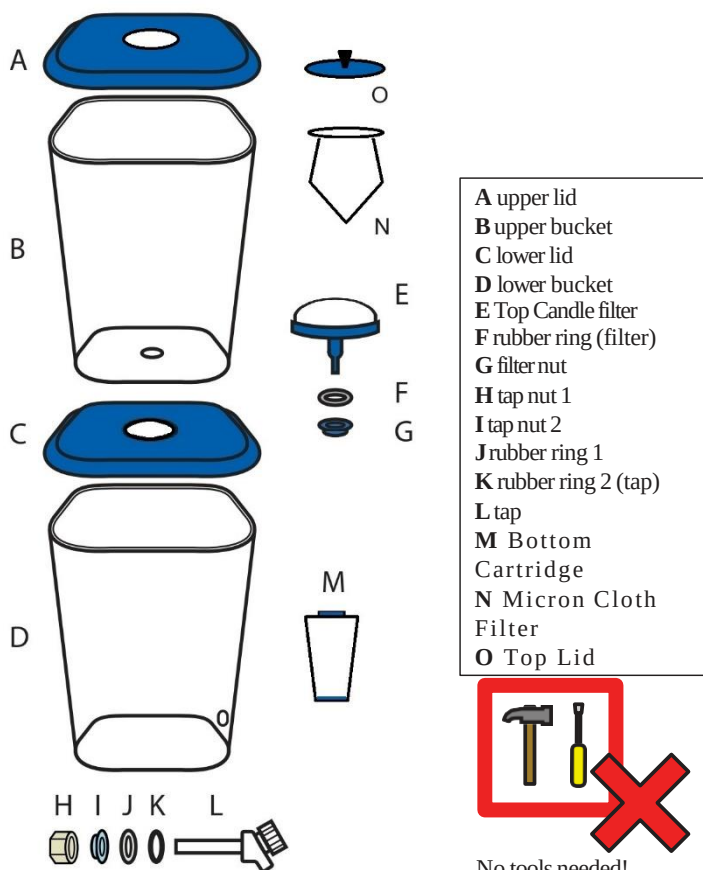
Work Office: Hemkunda Estate, BBT
Road, Khaltopole, Kolkata 700141



Mobile no 8961353991,

Website: <https://drinkwellsystems.com/>,

Components



Replacement

When does the filter element need replacement?

After an average of 5000 - 7000 liters (for an average household about 1 year of usage), and/or when the flow rate after long-term usage remains low, even after scrubbing.*

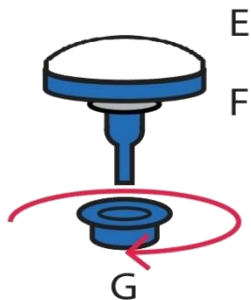
*The safety of the water is always ensured, even with a low flow rate.



When the filter needs replacement, a genuine, new WIST filter may be purchased and fitted into the tabletop.

Assembling the WIST Table Top

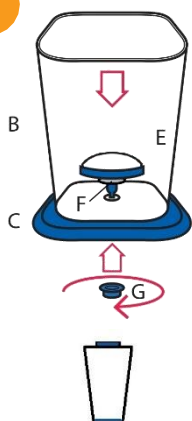
1



Remove the filter nut (G) from the WIST filter element (E).

Place the Bottom Cartridge below the Cartridge filter and tighten it accordingly through the upper bucket hole

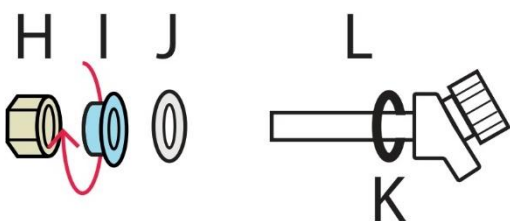
2



Don't push the filter element, but turn it to avoid breakages and ensure tight fastening.

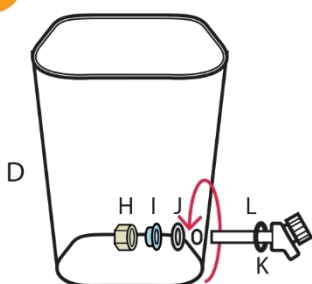
Screw the WIST filter element (E) with the rubber ring (F) and the filter nut (G) onto the upper bucket (B) and lower lid (C). Make sure the rubber ring (F) is between the filter element (E) and the bottom of the bucket.

3



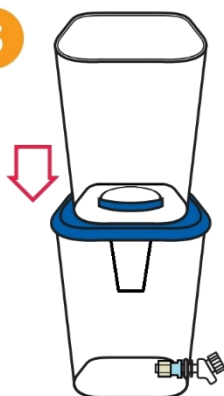
Unscrew both tap nuts (H + I). Leave the rubber ring (K) on the tap (L).

4



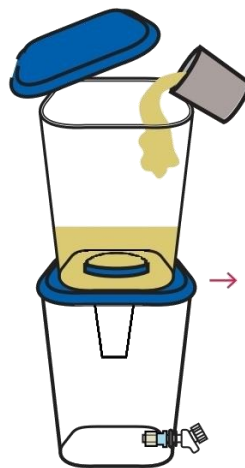
Screw the tap with rubber ring (L+K) through the hole on the side of the lower bucket (D). Fasten the tap tightly by using the tap nuts (H+I) and the second rubber ring (J).

5



Place the upper bucket with the lid of the lower bucket and WIST filter element onto the lower bucket.

6



Place the upper lid (A).

7



The first 30 liters (3,5 buckets) of filtered water have to be thrown away.

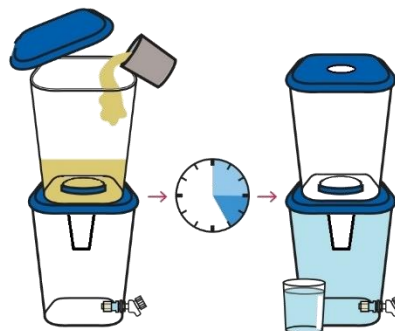
8



Place the filter at a safe, convenient place in your house. Make sure children won't play with the filter and handle it carefully, otherwise the filter might break.

Your WIST Table Top water filter is now ready for use.

How does it work?

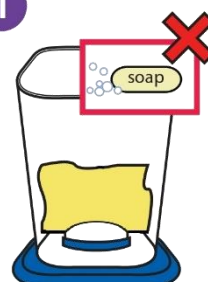


- Pour the water to be treated into the top container.
- The Filter takes 3 -5 hours to clean one whole bucket of water. Safe water is stored in the bottom container.
- Water is safe to drink from the tap.

Note: if the water to be treated is very muddy, it should be left to settle overnight and the water decanted into the filter.

Maintenance

1



Wash the filter element (E) regularly with a cloth or toothbrush. Do not use soap!