

Filter Assembly Instructions

1 Main Filter



2 Drill hole in bucket, then place the 1st O ring on the hose bracket with rounded end facing towards threads



3 Push bracket into the bucket, then inside the bucket place the 2nd O ring with the rounded edge towards bucket, then tighten down with nut



4 Place 3rd flat O ring inside the hose fitting, then tighten fitting down on the filter



5 Place 4th larger flat O ring into opposite end of filter



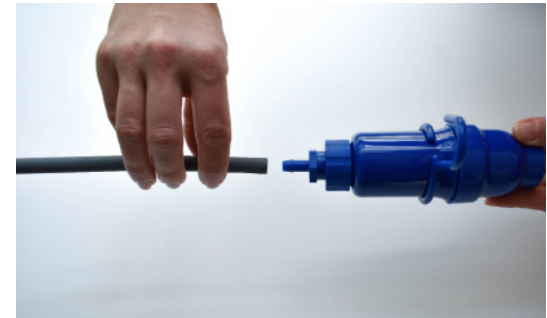
6 Place hook on body of filter



7 Place the white hose clamp on the hose



8 Place hose on end of filter



9 Place opposite end of hose on the hose bracket mounted on the bucket



10 Congratulations!! You are done!! Hook filter on top of the bucket when not using the filter



11 Build faucet assembly as shown in the photo



12 Attach to facet (option) extremely important - only use low pressure.



Backflushing Instructions

The filter should be back flushed after each use. During use, when the flow rate slows down, fill the syringe with clean water, then connect/screw it on the end of the filter, flushing the filter until the water is clear. Backflush the filter at the end of each day... **Do not allow the filter to dry out before back flushing.**

If the syringe breaks, then take a plastic bottle, fill it with clean water, screw it onto the end of the filter, then squeeze the bottle pushing the clean water into the filter until the water is



Please Note: Our filter technology is the best on the market and especially for families and villages in underdeveloped countries, where the people are battling drinking contaminated water every day.

World Health Organization (WHO) Certification... On 1/24/20, after 10 months of stringent testing, **WHO** issued their Letter of Certification for our filters meeting all of their requirements for filtering out all Bacteria's and Protozoa's that cause sickness in humans (see their letter on our site). **We are the only membrane filter on the market awarded this very powerful indorsement.**

Please look at the Comparison Document on our website where a very large independent research firm did a study which included 34 water filter technologies, showing our filter system **winning 1st place in 2 categories and 2nd place in 2**. If they would have also studied flow rate, life expectancy and simplicity of maintenance...we would have won these categories along with pricing.

Visit our website at:

Water4LifeFilter.com

