



2

**Water of Life Water Filter - Tony Lamb, POB 41, Dardanelle, AR 72834**

### Assembly Instructions for the Water of Life water filter

After you unwrap the filter kit you need to wash the water containers with mild soap and thoroughly rinse the containers several times to remove ALL of the soap residue. DO NOT WASH THE CERAMIC FILTER WITH SOAP.

Locate the plastic water tank with the hole down low in the (side of the pail). Now place the rubber washer on the threads up against the stop of the spigot. Now slip the threaded end through the hole from the outside. Now place the remaining washer on the outside of the water tank. Now tighten the nut finger tight, snug but do not overtighten. (If you have a clear water filter NOTE there is an EXTRA rubber washer. See instructions for that separate.

Now locate the water tank with the (hole in the BOTTOM of it. Look for the RED DOT on the bottom of the water tank (and the RED DOT on the lid with the hole in it). Match these two RED DOTS up so they are on top of each other, your lid and your top pail holes should be aligned and your top tank should fit neatly in the niche in the lid.

Next take your filter element with the rubber seal up against the base of the filter push (or screw) it into the hole in the bottom of the water tank and through the hole in the lid also, (remember keeping BOTH RED DOTS on top of each other as close as possible) now screw on the plastic nut finger tight, but snug under the lid holding the lid firmly against the water container. Remember the top water tank should set into the niche of lid now attached to each other by the filter and the plastic nut. Now place the water tank with the attached lid onto the bottom tank with the spigot and now you are ready to add water.

PLEASE keep in mind these are plastic fittings and can be broken if tightened too tight. (DO NOT OVERTIGHTEN)

NOTE: if your filter or spigot leaks please try to retighten the nut tighter, but still finger tight.

If it still leaks try using pliers and turn the nut ½ turn. If it still leaks turn the nut ½ turn more.

It is rare but if the filter or spigot still leaks you can use Aquarium silicone sealer and apply a liberal amount around the rubber seal, retighten and let it dry 24 hours before you put water in it.

The first couple of tanks of water you run through the filter you should discard as it may have left over residue from the manufacturing process. Follow the instructions in each ceramic filter to prep the filter for use.

When assembling the filter or spigot you may need to screw them into the holes, this is normal.

IF you are storing this filter kit for bad times it is important that you assemble the unit and address any issues you may have with it NOW rather than finding problems with it WHEN YOU REALLY NEED IT.

A properly operating filter will only drip one or two drops every second, this is normal.