

CLEAR₂ Quick Start Card



Revolutionalize Your Drinking Water



pH • Balance • Detoxify • Hydrate • Rejuvenate

True to life Filter Indicator

	Green 80 gallons	Filter is Good.
	Yellow	Filter will need to be replaced soon.
	Red	It is time to replace filter.

Ready for Mineral Rich Filtered Water



Step 1

Carefully unpack and remove all packaging materials. Hand-wash pitcher, lid and filter reservoir with a mild detergent and water.

DO NOT WASH IN DISHWASHER.

Soak filter upright in cold tap water for 2 minutes and shake it to remove air bubbles. Repeat this step to insure no air is trapped inside filter.

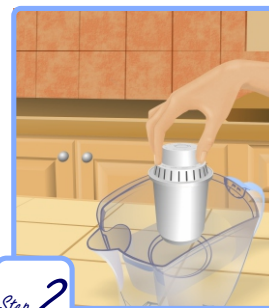


Step 4

Fill the reservoir with cold tap water.

Note: Hot water should not be used.

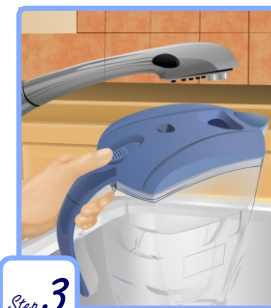
(MAX 85°F / 29°C)



Step 2

Insert filter in reservoir.

Press the filter to the bottom of the housing to ensure a tight seal and is firmly in place.



Step 3

Use thumb to slide open water window.

Hold the water pitcher in upright position and align water faucet into the water window lid of pitcher.



Step 5

Use thumb to slide open water window.

Hold the water pitcher in upright position and align water faucet into the water window lid of pitcher. Once finish filling close water window.



CAF301

better water by design[®]
CLEAR₂

MINERAL RICH ALKALINE REPLACEMENT 5 STAGE FILTER

Stage 1-Micro Screen Mesh Filter
Removes particulates and other contaminants.

Stage 2-Granular Activated Coconut Carbon
Granular Activated Coconut Carbon charcoal filters are effective in chlorine reduction and taste and odor improvement. This carbon layer is also effective for the reduction of herbicides, pesticides, pharmaceuticals, industrial chemicals, tri-halomethanes (THM's), heavy metals, organic chemicals, and particulates.

Stage 3-Tourmaline Mineral Layer
This stage neutralizes heavy metals including lead, nickel, cadmium, and mercury, through a positive on exchange resin.

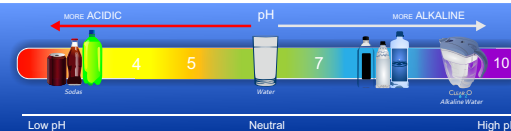
Stage 4-pH enhancing Minerals
Highly porous mineral stones infuse ionized minerals into the water that aid in oxygenation and alkalinity. The mineral ions are encased in diatomaceous earth and add calcium, magnesium, and other trace minerals to fortify the water and increase the pH.

Stage 5-Non-Woven Fabric Filter Media
A final barrier to contaminants and particulates to insure fresh, great-tasting water.



Alkaline water is water that has a pH level higher than 7.

CLEAR₂ Mineral Rich Alkaline Filter Water Pitcher will increase the pH by two levels from your starting water pH level.



ENJOY MINERAL RICH ALKALINE CLEAN GREAT TASTING WATER