

WATER REVIVAL SYSTEM

FILTER REPLACEMENT SCHEDULE

STAGE	DESCRIPTION	AVERAGE SERVICE LIFE
1	5 Micron	12 Months
2, 3	KDF + Carbon	12 Months
4	High Efficiency Reverse Osmosis Membrane	36 Months
5	Primary Deionization	24 Months
6	Secondary Deionization	24 Months
7	Remineralization	36 Months
8	Coconut Carbon	36 Months
9, 10	Restructuring + Recharging	N/A



NOTE: Most customers prefer to replace filters pro-actively in order to maintain PristineHydro™ water quality standards rather than wait for complete filter component degradation. Average Service Life is based on “normal” usage and average feed water quality. Actual filter life will vary with frequency of use, total volume produced, and most importantly, source water quality. If you are a heavy user or your water supply is of below average quality, you may need to replace filters more frequently. We highly recommend periodically checking your system’s output water TDS and replacing filters regularly in order to maintain high system performance.

PristineHydro™