



### Inline Filters

Designed as a replacement cartridge for most home reverse osmosis systems, ice makers and coolers.

Spin welding technology is applied to all the components which are friction welded together. No glues or binders are used, that may cause contamination.

Inline filters are available with many different high quality media options, including GAC, KDF55 and polypropylene. Each of these media offers solutions for your specific water problems.

Sediment	10" - 10mic Spun Polypropylene	3,000 Gallons or 1 year
GAC	10" - 10 mic Granular Activated Carbon Filled— also available in Quick Connect	1,500 Gallons or 1 year
	5.2" - 10 mic Granular Activated Carbon Filled	1,000 Gallons or 1 year
Silver Impregnated GAC	10" - 10 mic Granular Activated	1,500 Gallons or 1 year
GAC/KDF	10" - 10 mic Granular Activated Carbon and 226gm of KDF filled	1,500 Gallons or 1 year
	11" - 10 mic Granular Activated Carbon and 226gm of KDF filled	1,500 Gallons or 1 year
GAC & Polyphosphate	10" - 10 mic GAC & polyphosphate	1,500 Gallons or 1 year
Ports	1/4" NPTF, except Quick Connect	
Maximum Flow	1 Gpm/3.785Lpm	
Maximum Temp	37°C	
Maximum Pressure	100psi/700Kpa	

