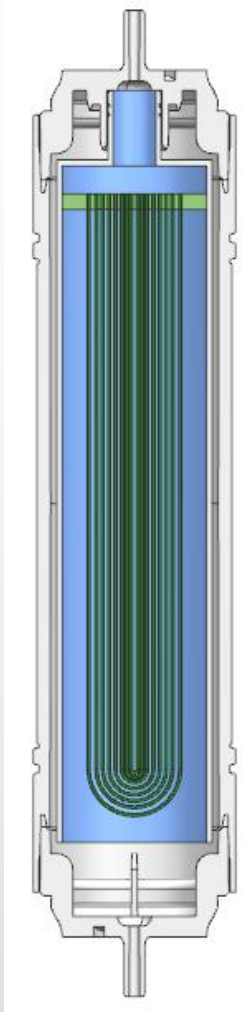




QC2514-HF

IN-LINE FILTER HOLLOW FIBER

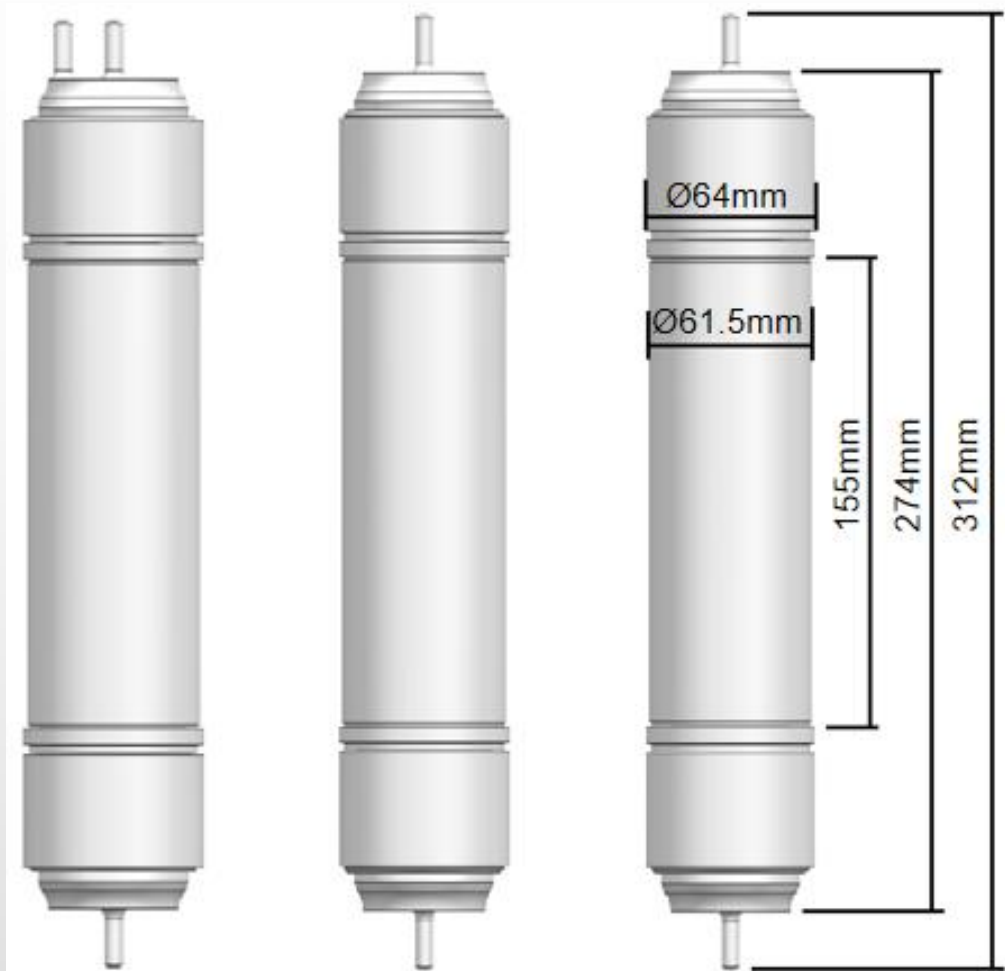


Household In-Line hollow fiber ultrafiltration membrane filter cartridges, it is the most mature and advanced technology in ultrafiltration technology. The wall of the hollow fiber tube is full of micropores. The pore size is expressed as the molecular weight of the material that can be retained. The pore size is 0.01-0.1 μ m, which can effectively filter impurities such as bacteria, coliforms, colloids in water and retain minerals beneficial to the human body.



QC2514-HF

IN-LINE FILTER HOLLOW FIBER



Length	11" / 312mm
Outer Diameter	2.5" / 64mm
Inlet/Outlet	I type, 1/4" push in fitting
Flow Rate	0.5 GPM / 1.9 LPM
Max. Temperature	45 °C
Max. Working Pressure	0.5 MPa
Membrane surface area	0.5m ²
Pieces of Membrane	2800 +/-50 pieces
Length of Membrane	160+/-10 mm
Material	PES/PS
Total Flux	4000 L
Micron Rate	0.1 - 0.01 Micron