

WASH PVDF WITHOUT DISASSEMBLE HOSE



Unbreakable PVDF Membrane

0.01

Membrane Pore
Size 0.01 Micron



Hidden Pipe
System



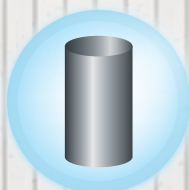
Preserves
Mineral



Bacteria /
Virus Guard



Daily Flush
System



Stainless
Steel Casing



i5 **SERIES** **PVDF MEMBRANE**

GENAIR i5 PVDF

GENAIR i5

GENAIR i5 - 2

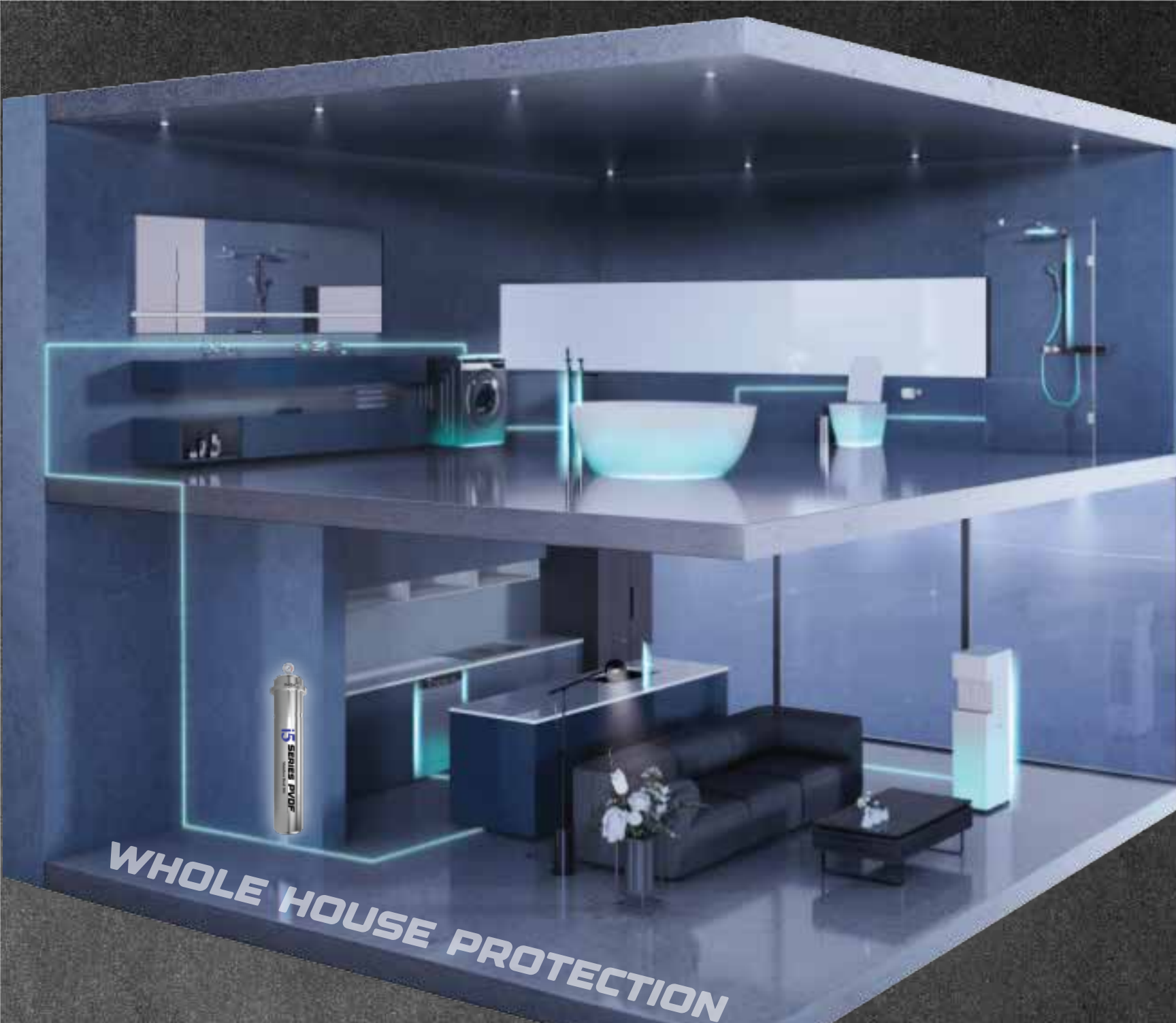
SUS
304



i5 **SERIES** **PVDF MEMBRANE**

SUS
304





WHOLE HOUSE PROTECTION



GEN AIR

i5 SERIES PVDF

Stainless Steel 304



Monitor Water Pressure



Stainless Steel Clamp



Remove Cartridge Without
Pipe Removal



Hidden Pipe Designs



i5 SERIES PVDF MEMBRANE

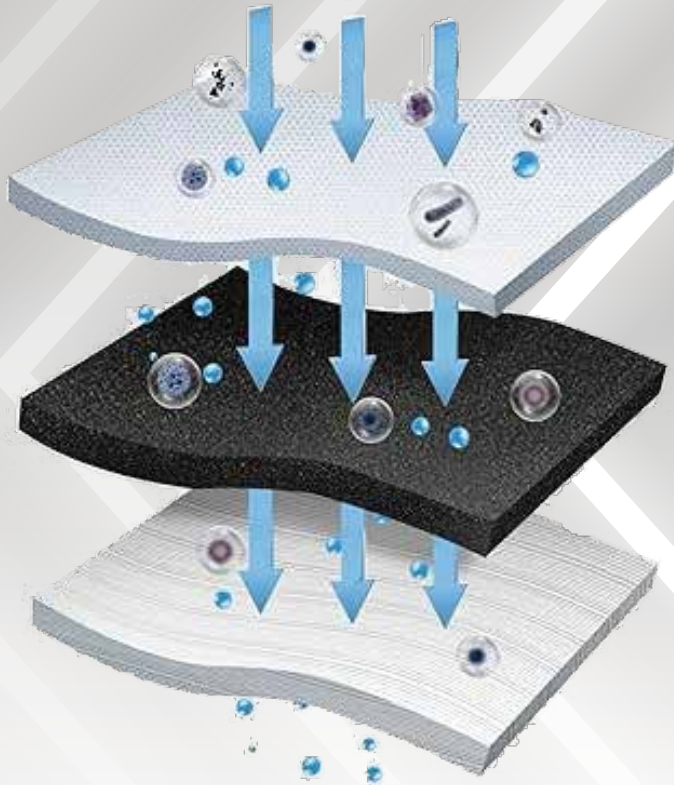
CARTRIDGE REMOVAL METHOD

No Disassemble Hose Needed



FOR INSTALLING, DO IT BACKWARDS

0.01 μm
UF membrane



REMOVE



Dirt



Dust



Viruses



Bacteria



Chemical



Industrail Oil



EXTERNAL PRESSURE

Hand Washable

No Clog

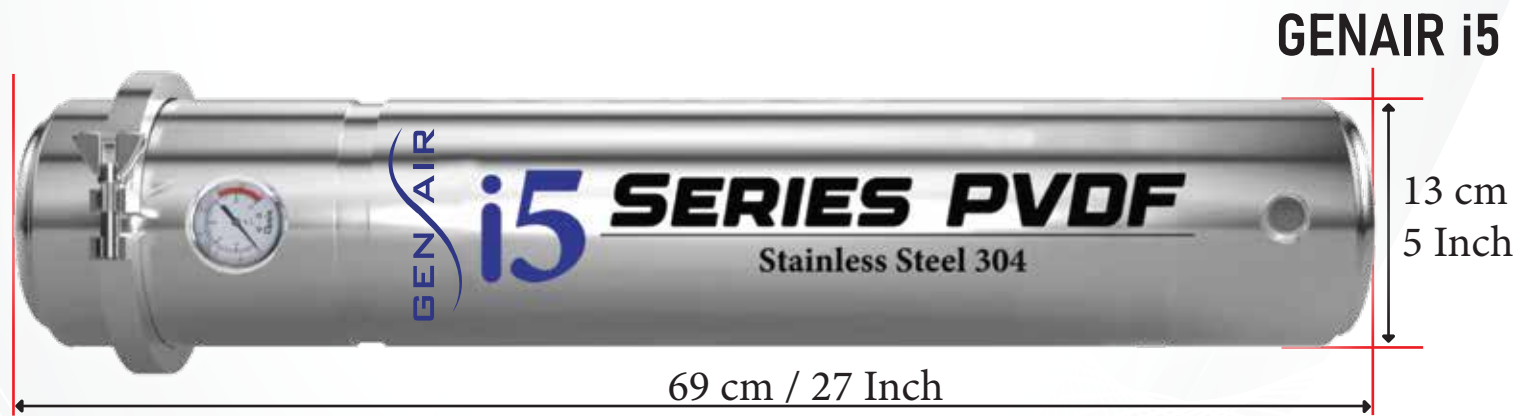
Durable

Long Life Span

Easy Maintenance

High Temperature Resistance





Flow Rate	6000 ℓ/Hrs	Dimension	76 x 21 x 27 cm
Gross Weight	5.8 KGS	Net Weight	5.25 KGS



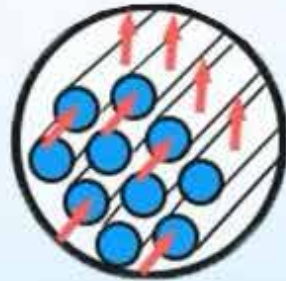
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Principle Of External Pressure Filtration

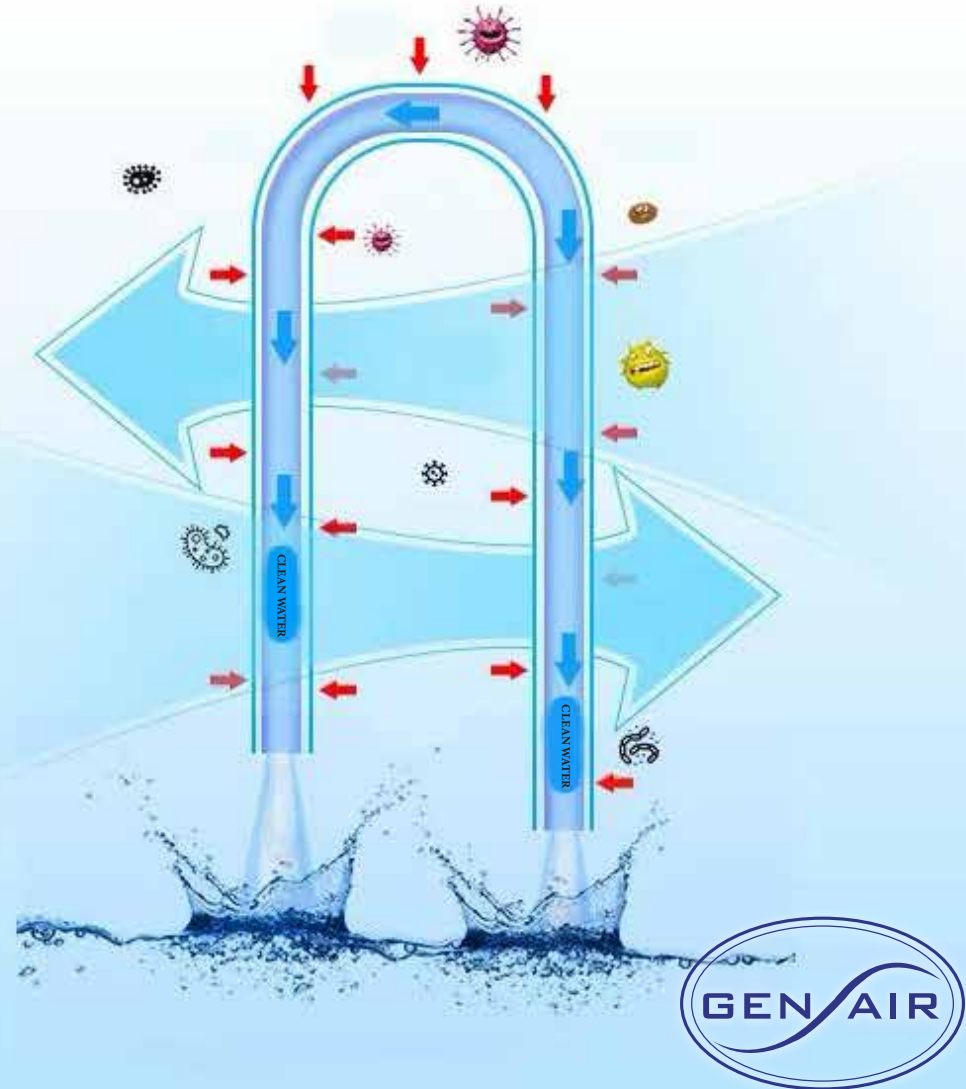
All the Dirt, Mud, Virus, Bacteria Are Intercepted On The Surface Of The Membrane.
The New Generation of PVDF Has Solved The Problem of Clogging



Normal Internal Pressure
Easy to Clog and Bend



External Pressure
No Clogging Issue, All Substances
are remaining outside.





ADD-ONS

GENAIR i5 Series



SUS 304 Water Tap



Hidden Stainless Steel Piping



i5 SERIES PVDF MEMBRANE



实图

Real Product