

US-101: Under-Sink Pi-Water Filter



The Under-Sink Pi-Water Filter is easy to install on the existing reverse osmosis or any other purifying system with a few simple steps to go through. This filter makes purified water into powerful high-energy water. Available in one size. Suitable for any household drinking water system.

- Filter Specification:
Length 12", Diameter 3"
- Box Specification:
14½" x 6" x 6"
- Package Contents:
1 – filter
2 – 3' plastic hard tube
2 – single housing clip
2 – double housing clip
1 – user's guide book

SPECIFICATIONS

Item #	Water Flow/m	Water Pressure	Water Temperature	Aging
US-101	1.5 GPM	10 ~ 125 psi	40 ~ 110°F	24 Months

FIVE STEPS TOWARD PERFECTION

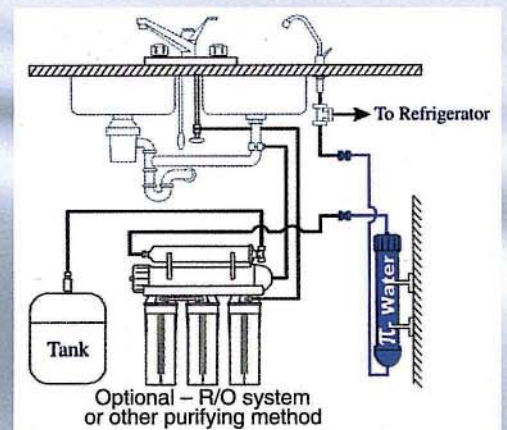
STEP ONE **YMS Pi-Ceramic** – Makes the water cluster smaller and gives energy to the water

STEP TWO **Coral Sand** – Adds minerals to the water and stabilizes the PH

STEP THREE **IMS Pi-Ceramic Balls** – Adds minerals and calcium ions to the water

STEP FOUR **Magnet** – Treats with a strong magnetic field to energize the water

STEP FIVE **BCS Bio-Pi-Ceramic Balls** – Reduces the water cluster size, removes harmful ions and energizes the water



Distributed by:



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