



**quarter-turn green filter**—secured with a simple “push-into-place action” connecting the tubes at the water entry and exit valves at the top of the filter eliminates extra labor commonly needed to secure tubes.

1. Screw in the filter head bracket assembly (1,2,3 stage versions) to the vertical surface where the filters will be mounted. Place filter media into the outer housing(s) and close cap tight. Click each filter into the mount by turning counterclockwise.
3. Connect the supply side water tubing into the white water inlet side push-fit quick connector on the left side of the filter mounting head.
4. Connect the outlet side water tubing into the white filtered water outlet side quick-connector on the right side of the filter mounting head.



**in-line green filter**—connected to flexible water tubing with a simple push-into-place fitting at the top and bottom of the filter—eliminates extra labor needed in securing the tubes with clamps. The InLine filter body is secured to the wall by pushing it into the InLine mount.

1. Screw in the InLine mount
2. Place filter media into outer housing and close the cap tightly
3. Push in the water tubes into the filter's water inlet side quick-connector and to the water outlet quick-connector (the outlet is the cap side)
4. Brackets are not necessary for the InLine filter—either let the filter hang or place on InLine mount

Faucet water in.  
Filtered water out.  
It's that simple.

Type	Size	Performance / Capacity Rating			
		CTO	Lead	Cyst	Particulates
Sediment	5 µm	N/A	N/A	N/A	N/A
Carbon *	1 µm	3800 L	N/A	N/A	Class I
Carbon/Lead/Silver *	0.5 µm	3800 L	3800 L	Pass	Not tested
Ceramic	0.5 µm	N/A	N/A	Pass	N/A
galaxi *	0.5 µm	11,400 L	11,400 L	Pass	Class I

\* phosphate for scale inhibition

OASIS offers products that are tested and certified:

