

# LED SHOWER HEAD WITH POWERFUL FILTRATION

Enjoy a healthy and unique shower experience



Front

2.5 GPM FLOW RESTRICTOR (BONUS)



TEFLON TAPE



Shower Filter



< 100°F



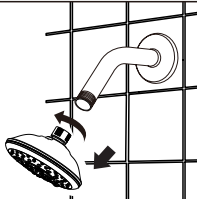
101-111°F



> 112°F

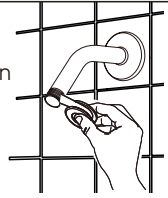
# INSTALLATION

Remove old shower head from the shower arm.



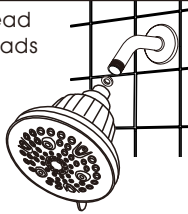
1

Wrap the shower pipe with the white Teflon tape, ensuring an even application with 4 to 5 clockwise rotations.



2

Attach the new shower head onto the shower pipe threads by turning it clockwise. Tighten by hand only.



3

Open the valve to check for any leaks. If leaks are detected, close the valve and further tighten the shower head.



4

## Removing Calcium Deposits From Showerheads

Fill a small plastic bag with white vinegar.



Attach the bag over the showerhead.



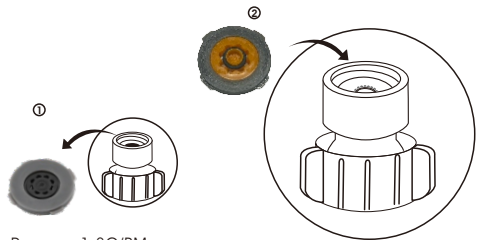
Wait for 1 to 2 hours.



Remove the bag and scrub.



## Reinstalling the water restrictor (Need high pressure)

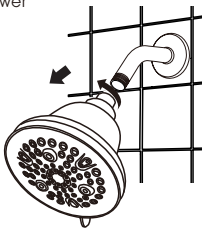


Remove 1.8G/PM water restrictor by tweezers

Insert 2.5G/PM water restrictor

## How to replace the filter cartridge?

Take off the shower head from shower arm.



1

Gently grasp the filter ball with one hand while using the other hand to cover its top, then rotate it to the right. (this will be tight at first).



2

Remove the dirty filter filter (there is a discolored part inside the housing originally, NOT FAULTY)



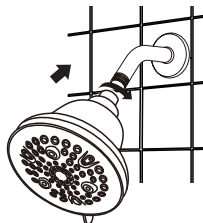
3

Insert the new filter into the head, hand tighten the filter ball.



4

Install the shower head to shower arm.



5

## How long it takes to replace the filter?

The filter element has a lifespan of around 3-4 months, so it is recommended to replace it regularly to ensure maximum effectiveness.