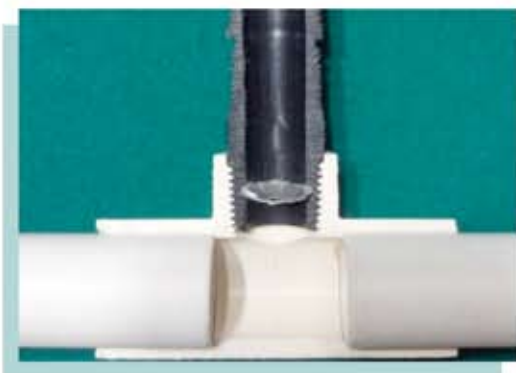


## What is a GFCD?

The Geyser Flow Control Device (GFCD) is a patented metal disc water flow restrictor that easily installs into the risers of an irrigation/sprinkler system.



## What does GFCD do?

- ☒ Reduces high pressure misting by correcting for sprinkler over-pressurization
- ☒ Reduces the flow of water in the event of a geyser
- ☒ Creates efficient irrigation systems

## Benefits:

- ☒ Maintains system integrity in the event of a geyser
- ☒ Decreases water consumption
- ☒ Reduces cost of water bill
- ☒ Pays for itself within a year
- ☒ Low cost, maintenance free
- ☒ Eliminates risk of water fines
- ☒ Easy to install in both existing and new systems
- ☒ Made in America



Geyser Flow Control  
(702) 871-7111

Geyserflowcontrol.com  
youtube.com/geyserflow

# Geyser Flow Control

Save Water,  
Save Time,  
Save Money





## Irrigation and H2O...

Water is a precious resource. The cost of water is on the rise. By retrofitting an irrigation system with GFCDs your water bill will be decreased as your system is no longer wasting water due to HPM & unforeseen geysers

## Why should I reduce a geyser and not stop it?

Geysers happen. By reducing the geyser, the flow of water will still reach the intended irrigation zone, so your lawn and plants won't die.



## GFCD is Easy to Install



**Step 1:**  
Measure  
Depth



**Step 2:**  
Attach Disc  
& Insert into  
Riser



**Step 3:**  
Re-attach  
Sprinkler  
Head

## Congratulations!

*You now have a  
water conserving  
irrigation system!*



## What is High Pressure Misting (HPM)?

HPM occurs when the incorrect water pressure is supplied to a sprinkler head. HPM is a fine mist of water from the sprinkler that evaporates before the water reaches the ground. The GFCD corrects this, allowing water droplets to form and properly disperse on your lawn.



Learn more about geysers and HPM:  
[youtube.com/geyserflow](https://youtube.com/geyserflow)

