

PLUMBING IN PLAIN ENGLISH



Plumbing has a language all its own. We break down common plumbing terms, explain what they mean, what they do, and why they matter.

GPF vs GPM



GPF and GPM may look similar, but they measure two different things.

GPF stands for gallons per flush. It tells you how much water a toilet or urinal uses each time it is flushed.

GPM stands for gallons per minute. It measures how much water flows through a faucet, showerhead, or other fixture in one minute.

Both measurements can help determine how efficiently a plumbing fixture uses water while still providing the performance needed for the job.

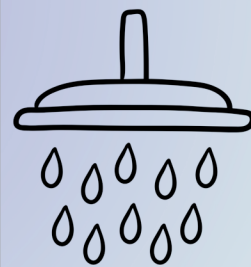
An easy way to remember the difference? *Toilets flush. Faucets flow.*

Knowing the correct terms makes it easier to compare plumbing products and understand water-efficiency information.



GPF

Gallons per *Flush*



GPM

Gallons per *Minute*

**Toilets flush.
Faucets flow.**

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and

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