

WaterSense Labeled Toilets

Replacing old toilets flushing at 1.6 gpf or more with WaterSense Labeled

toilets flushing at 1.28 gpf or less can result in a significant amount of water savings.

To estimate annual potential water savings per

toilet, use the following equation:

$W_s = (F_{old} - F_{new}) \times 365 \times 24 \times 60 \times N$

Where: W_s = Annual water savings (gallons)

F_{old} = Old toilet flush volume (gallons per flush)

F_{new} = New toilet flush volume (gallons per flush)

N = Number of toilets

Example: $W_s = (1.6 - 1.28) \times 365 \times 24 \times 60 \times 10 = 141,744$ gallons

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