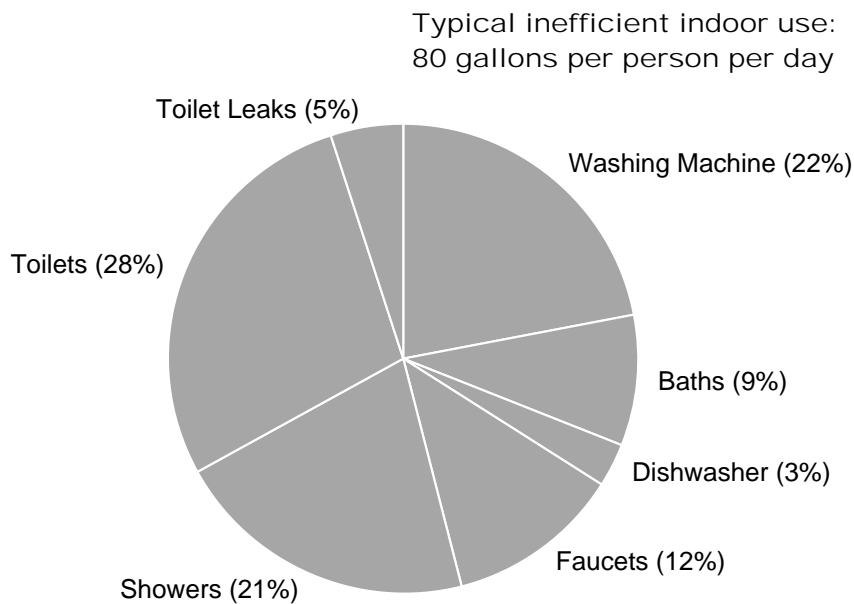


# Here's Where Your Residential Water Goes



U.S. indoor residential water use is estimated to average 80 gallons per person per day in homes without efficient fixtures. Outdoor use varies tremendously: your use could be insignificant or, if you have a large lawn which requires watering, it could be more than 200 gallons per person per day. To be certain, compare your winter and summer water bills.

## Save Water, Painlessly

If your water use is anywhere near the national average, you can probably save a third or more of the water you now use at home. The easy program described in this booklet will show you how. Replacing your water-wasting fixtures with efficient state-of-the-art products will be an easy, money-saving project. Redesigning your landscape with colorful, durable, native, and drought-resistant plants will be equally rewarding.

Start your retrofit program with your showerhead. The money saved on your water-heating