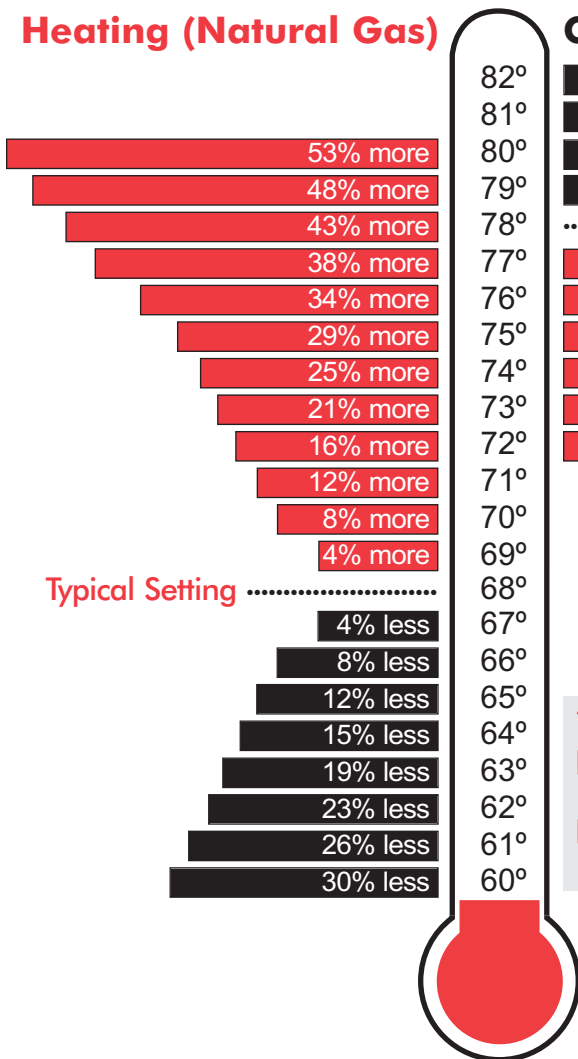


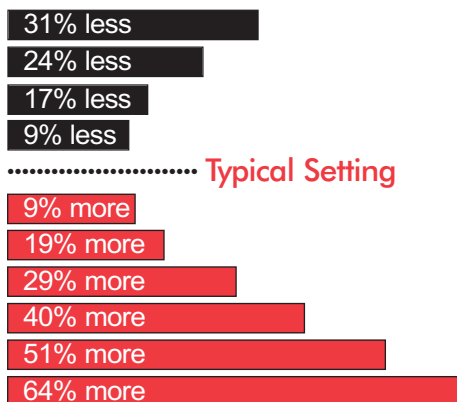
Relationship of Temperature to Energy Consumption

This chart illustrates the approximate change in energy consumption that may result from adjusting a home's furnace setting above or below 68 degrees and air conditioner setting above or below 78 degrees.

Heating (Natural Gas)



Cooling (Electricity)



This chart is based on:

- ▶ Indoor temperature maintained 24 hours/day
- ▶ MidAmerican Energy service area weather data

You can learn more about saving energy for your own home at www.midamericanenergy.com/homeaudit. Enter your ZIP code and select Go for a quick home profile. You then have the option of completing a detailed home energy analysis or using our energy-saving calculators. After you have entered selected information about your home or appliance, a series of individualized recommendations will be offered.