

# THE GREAT ESCAPE

Air is making the great escape from your home, wasting money and energy.

The average customer pays  
**\$2,494 EVERY WINTER**  
to heat his or her home

Fiberglass and cellulose can typically  
leave gaps collectively equal to the  
**SIZE OF A BASKETBALL**  
These gaps can lead to excessive heat loss

Spray foam insulation can help  
you save on heating and cooling costs by  
**UP TO 50%**

Spray foam expands  
**100 TIMES**  
it's application size, filling gaps  
and sealing your home

An unsealed house can leak  
enough air to  
**FILL TWO BLIMPS,  
EVERY DAY**

**UP TO 40%**  
of a building's energy loss can be  
attributed to air leakage

Heating and cooling accounts for  
**56% OF THE AVERAGE  
AMERICAN ENERGY BILL**



**BIG HORN  
INSULATION**

**1-307-586-FOAM**

1-307-586-3626