



cellofoam®

ENERGY STAR® PARTNER

CELLOFOAM EPS insulation provides the long-term energy efficiency now demanded by the construction industry. Heating and cooling a home account for 50 to 70 percent of the energy costs used in the average home. In monetary terms, the U.S. consumes almost \$40 billion in air conditioning alone according to the EPA. With stable thermal performance of EPS insulation, the savings resulting from lower heating and cooling costs add up over the life of the structure. In addition, a reduction in energy use also helps to conserve nonrenewable fuel supplies.

The decreased use of fuel and energy translates into reduced air pollution. The EPA also reports that household electricity accounts for 35 percent of all U.S. emissions of carbon dioxide. By utilizing more energy efficient materials and products in our homes, we can reduce the amount of air pollution.

CELLOFOAM NORTH AMERICA INC participates in the Energy Star® Homes and Buildings Program, promoting the benefits of energy-efficiency through the education of consumers and building professionals. CELLOFOAM EPS insulation product listing can be found on the Energy Star®Website: www.energystar.gov/.

