

Vent-Free Gas Products Help Consumers Save Money, Energy This Winter

```
@font-face {
font-family: "Cambria";
}p.MsoNormal, li.MsoNormal, div.MsoNormal { margin: 0in 0in 0.0001pt; font-size: 12pt; font-family: "Times New Roman";
}p.MsoHeader, li.MsoHeader, div.MsoHeader { margin: 0in 0in 0.0001pt; font-size: 12pt; font-family: "Times New Roman";
}a:link, span.MsoHyperlink { font-family: "Times New Roman"; color: blue; text-decoration: underline; }a:visited, span.MsoHyperlinkFollowed { color: purple; text-decoration: underline; }span.HeaderChar { }div.Section1 { page: Section1; }
```

Arlington, VA. – October 13, 2010 – Regardless of this winter’s home heating prices, consumers could be saving money by installing energy-efficient, environmentally friendly vent-free gas products to help heat their home, according to the Vent-Free Gas Products Alliance, a coalition of companies that manufacture vent-free gas products--such as fireplaces, logs, stoves, inserts and wall heaters.

“Consumers could be saving money on their home heating bills by installing vent-free gas products,” said Sue Walker, chairman of the Vent-Free Gas Products Alliance. “Our products are extremely efficient, delivering tremendous value, warmth and comfort.”

Like many home furnaces, vent-free gas products are fueled using natural gas or propane. But unlike these devices, environmentally friendly vent-free gas appliances operate at 99% efficiency, delivering 99¢ worth of heat for every energy dollar spent.

Vent-free gas heating appliances are modern, cost-effective and easy to install. Because they require no chimney or vent, a vent-free gas system is less expensive, much faster and easier to install than other types of heating systems. And since they don’t operate on electricity, they will continue to provide a reliable heat source when power outages might otherwise leave homeowners cold this winter.

In addition to saving money and energy, vent-free gas products have a remarkable safety record. These products have been available to consumers for more than 30 years, with more than 20 million units sold.

Vent-free gas products also encourage economy and comfort from zone heating, focusing warmth where needed and saving more than 20% on your energy costs, according to the U.S. Department of Energy.

Learn more about vent-free gas appliances at www.ventfree.org
and join the millions of Americans each year who save money and reduce their
energy consumption by installing a clean,
green vent-free gas system – the
perfect choice for \$ensible Green Heat™.