



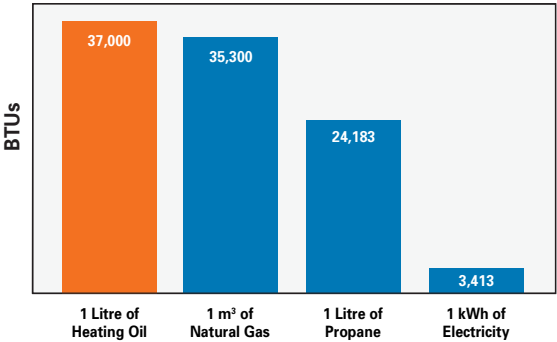
## TODAY'S OILHEAT VS. NATURAL GAS

Oilheat or natural gas? Not sure which is best for you? Take a look at the facts below and see for yourself what so many others have already discovered – Oilheat is better. Why switch when you already have the best heating source right under your roof?

- The temperature of an oil flame is hotter than a gas flame which means you get a warmer home faster
- Because of the hotter flame, Oilheat heats water twice as fast as typical natural gas
- Residential oil burner particulate emissions are at near-zero levels
- Home heating fuel oil is non-explosive.



You can see why Today's Oilheat is the heat of choice. Besides having some advantages over natural gas, it's also proven to have advantages over both electric and propane. Check out [www.TodaysOilheat.com](http://www.TodaysOilheat.com) to discover why people like you choose to use Today's Oilheat for their home.



As you can see, the graph above illustrates how many BTUs you can get from each energy source measured in the standard measure units for each energy source.

**TODAY'S OILHEAT™**  
clean burning • house warming  
[www.TodaysOilheat.com](http://www.TodaysOilheat.com)

Information provided by National Oilheat Research Alliance and other Heating Oil Industry sources.  
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