

Less common air leaks in your home

If your home uses traditional insulation, you can end up with air leaks coming from places you never would have expected or thought of. Sure, you might expect some leakage to occur in places like door frames, walls, floors and ceilings, but less common sources can create just as many problems in your home. These include:

- attic hatches
- electrical outlets
- plumbing vents
- ducts
- rim joists

Did you know that up to 40% of your home's energy can be lost through air leakage¹? Can you imagine how much you could save by finding a way to seal those leaks? Spray foam insulation, such as that from Icynene, can help do just that. When installed, Icynene spray foam insulation expands to fill gaps, cracks and holes where it is applied. This can help reduce the load on your HVAC system, thus helping to lower your monthly heating and cooling bills.

In addition, drafts in your home can also become a thing of the past, when these air leaks are finally sealed, using Icynene spray foam insulation. An air sealed home can translate to lower heating and cooling bills as well.

Find a [licensed Icynene spray foam insulation contractor](#) in your area, to discover more reasons to choose spray foam to turn your house into a home.

1. <http://dii.americanchemistry.com/Standalone-Content/Infographic-Why-Spray-Polyurethane-Foam.pdf>

¹ <http://dii.americanchemistry.com/Standalone-Content/Infographic-Why-Spray-Polyurethane-Foam.pdf>