

**Sprayed Polyurethane Foam Insulation
The Right Choice for Your Home**

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Sprayed Polyurethane Foam Insulation

Benefits

- ✓ Sprayed In Place Insulation
- ✓ Controls Air Permeance
- ✓ Increased Sound Control
- ✓ Highest "R" Per/Inch
- ✓ Maximum Energy Conservation
- ✓ Increased Structural Integrity



Sprayed In Place Insulation

Insulation applied by spraying offers more flexibility when insulating custom homes with their unique walls and ceilings. This gives custom home-builders a marketable advantage over their competitors by being environmentally friendly. Since it dries in minutes, proper project management is also streamlined.



Controls Air Permeance

With the exception of “Spray Foam Insulation” (SPF), every other type of insulation, even properly installed, leaves pathways for air to infiltrate the structure. By its nature, spray foam insulation creates a fabric like web to virtually seal off any of potential pathways. Furthermore, since it’s closed cell insulation: water wicking does not occur and it seals all cracks.

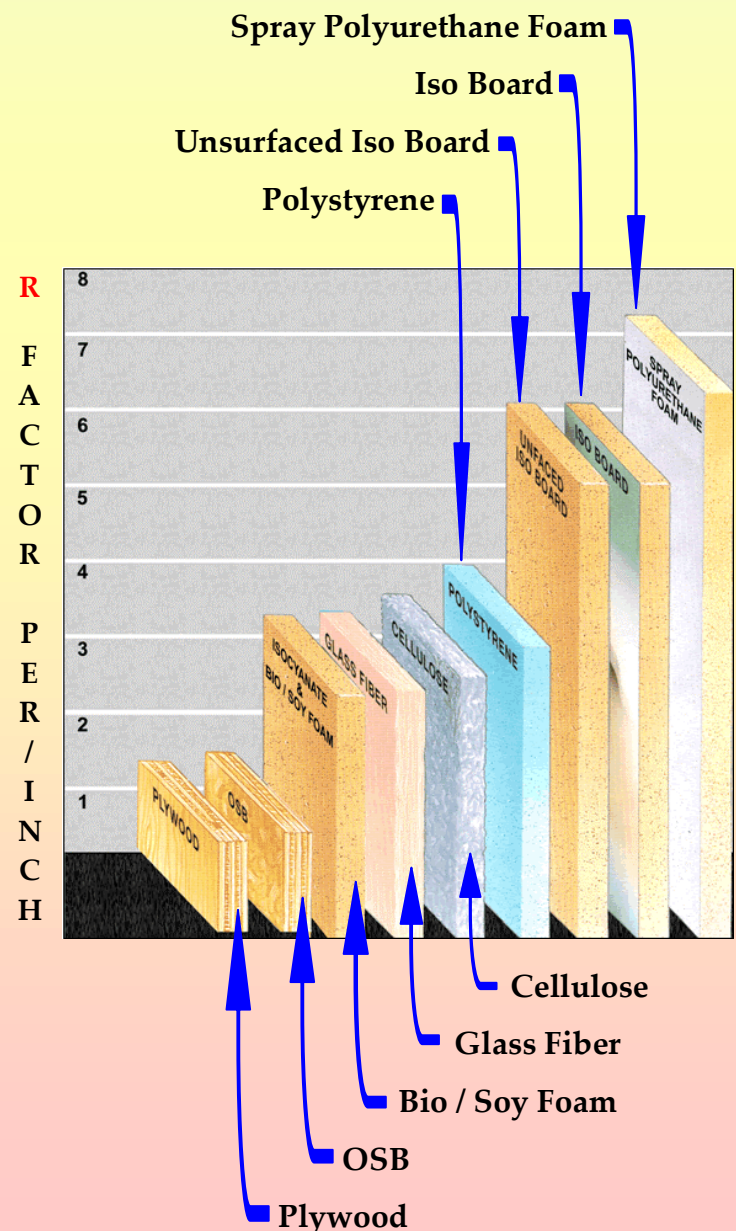


Increased Sound Control

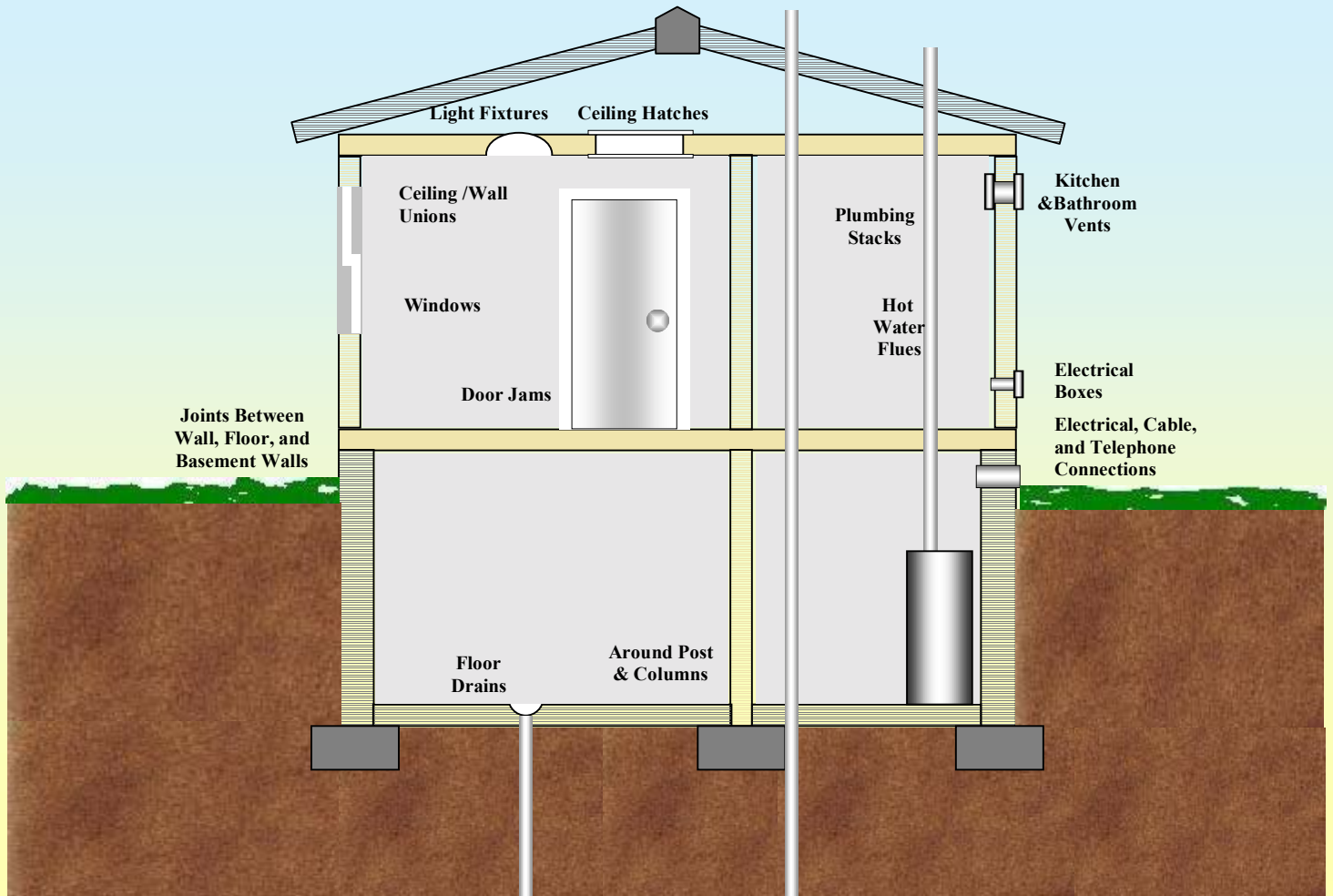
Traffic, neighborhood activities, and plumbing runs can be the sources of annoying sounds - these unwanted noises can invade living spaces, hindering comfort and enjoyment. These sounds most commonly travel through the air. By sealing the building envelope, spray foam effectively minimizes airborne sounds. SPF is perfect for dampening noises from home theaters, playrooms, plumbing runs, and roads.

Highest “R” Per/Inch

As compared to other insulating foam on the market, SPF insulation gives more insulation in even the smallest cavities without adding to the overall thickness of structure walls. Since it is spray in place, project management flexibility is given to the general contractor.



SPF Seals All Penetrations Into The Structure



Maximum Energy Conservation

When Sprayed Polyurethane Foam is applied to walls, ceilings and floors you create a complete building envelope. This restricts the transmission of heat or cold from radiating from within or outside in of the structure, thus producing savings for the building owner.

Increased Structural Integrity

By its nature, SPF adds to structural integrity. Closed cell insulation provides additional shear value to the structure walls since when applied it forms a rigid bond between walls studs and sheathing. With this added rigidity, there will be less wall movement due to shaking and vibration. Additionally your walls have greater than code required resistance to “racking events” such as hurricanes or other strong wind

