

An upper floor that becomes noticeably hotter in summer or colder in winter can indicate heat transfer or air leakage near the attic. The cause is not always insulation alone, but the attic is a logical place to investigate. Missing coverage, compressed material, open utility penetrations, and poorly sealed access hatches can all reduce performance. Drafts and frequent equipment cycles Rooms below an attic may feel drafty even when windows are closed. Heating or cooling equipment may also cycle frequently as conditioned air escapes and outdoor air enters. These symptoms can have several causes, including duct leakage or equipment issues, so a complete inspection is more useful than adding insulation without diagnosis. Visible conditions in the attic Safe visual observations may reveal thin or uneven insulation, exposed joists, disturbed material, staining, or gaps around pipes and wiring. Water staining or damp materials should be investigated before new insulation is installed. Insulation should never be used to conceal an active roof leak, electrical concern, pest issue, or ventilation problem. Ice and moisture clues Winter roof conditions can sometimes point to uneven heat loss, although snow patterns alone do not prove an insulation problem. Condensation, musty odors, or frost in an attic require careful attention because moisture can affect [spray foam insulation Spokane WA](#) both materials and indoor conditions. The solution may involve air sealing, ventilation, insulation, or repairs in a coordinated sequence. Schedule an attic assessment A professional assessment can identify accessible air-leakage paths, existing insulation depth, and areas that may need corrective work. Inland Northwest Spray Foam Insulation provides attic and spray foam services for Spokane-area properties. To discuss observed comfort or attic concerns, visit inlandnorthwestsprayfoam.com or call (509) 471-0006.



