

# Sky Insulation, LLC.

<b>Why Spray Polyurethane Foam is Your Ideal Insulation Solution</b>	
High Insulation Value	<ul style="list-style-type: none"><li>• Allows you to fit more insulation into less space (2" x 4" instead of 2" x 6) - saving you money in reduced lumber costs.</li><li>• Performs in hot as well as cold temperatures, which is why your home refrigerator, heater, and hot water heater use this type of insulation.</li></ul>
Stops Air Infiltration	<ul style="list-style-type: none"><li>• Minimizes airflow.</li><li>• Helps eliminate drafts and provides for comfortable, even heat.</li><li>• Provides improved humidity control.</li></ul>
Moisture Resistant	<ul style="list-style-type: none"><li>• Inhibits moisture-driven elements due to its closed cell structure.</li></ul>
Spray Applied	<ul style="list-style-type: none"><li>• Seals cracks and crevices.</li><li>• Insulates hard to reach areas.</li><li>• Provides quick, easy application by professionals.</li><li>• Provides a seamless layer of insulation.</li></ul>
Rigid	<ul style="list-style-type: none"><li>• Will not settle.</li><li>• Adds structural strength.</li><li>• Closed cell structure stops air leakage and inhibits air infiltration.</li><li>• Inhibits insect penetration.</li></ul>
Lightweight	<ul style="list-style-type: none"><li>• Does not sag.</li><li>• Provides a high degree of strength-to-weight ratio.</li><li>• Adds little weight to ceiling or roof areas.</li><li>• Reduces transportation costs compared to bulkier insulation products.</li></ul>
Excellent Adhesion	<ul style="list-style-type: none"><li>• Adheres to the surface that it is sprayed on and does not need fasteners to hold it in place.</li></ul>
Safe	<ul style="list-style-type: none"><li>• Contains no urea formaldehyde.</li><li>• Building code listed.</li></ul>
Code Approved	<ul style="list-style-type: none"><li>• Materials needed meet building code requirements and are accepted nationwide. Spray applied polyurethane foam must be covered with a fifteen-minute-rated thermal barrier on the habitable side of the building, such as with ½" rated sheetrock.</li></ul>

*We are the smart choice for energy conscious building*