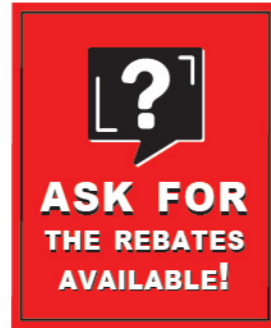


BENEFITS

- Helps control moisture and condensation
- Reduces convective currents in walls and attics
- Eliminates wind washing
- Effective at low and high temperatures
- Provides the correct environment so that the ventilation system performs more efficiently
- Fire resistant
- Low monthly bills
- Equity to your roof
- Save energy
- SPF helps maintain a comfortable, constant, temperature throughout the building, from room to room and floor to floor.
- Excellent insulation efficiency of SPF can reduce heating and cooling usage dramatically.
- HVAC equipment can be down-sized, thereby reducing construction costs.
- SPF will not sag or settle.
- SPF can help reduce structural damage caused by high winds.



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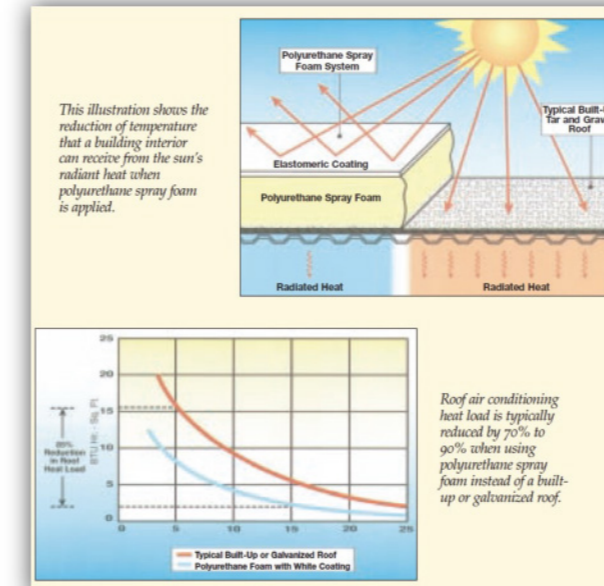
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How Does Spray Polyurethane Foam (SPF) Insulation Work?

The most common type of spray foam insulation, was developed and used by the military in the 1940s and applied to airplanes, then they realized there was a gap in the civil market that required filling. It wasn't until the 1970s that it started to be used as foam insulation.

SPF insulation is known to resist heat transfer extremely well, and it offers a highly effective solution in reducing unwanted air infiltration through cracks, seams, and joints.



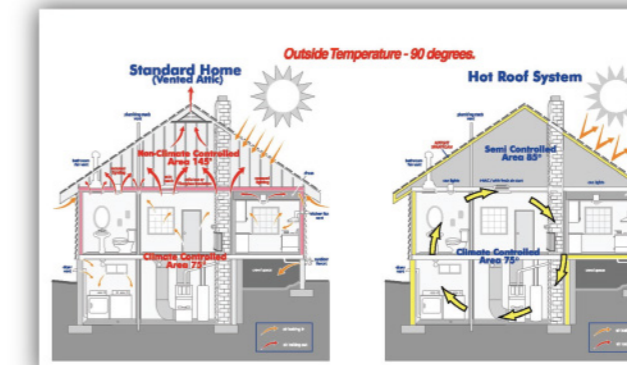
CLOSED CELL

- Higher R Value (greater than 6.0 per inch)
- Lower moisture vapor permeability (low perm)
- Air barrier
- Higher Strength and rigidity
- Resist water
- Medium density (1.75-2.25lbs/ft³)
- Absorbs sounds



OPEN CELL

- R Value (approximately 3.5 per inch)
- Higher moisture vapor permeability, but controlled
- Air barrier at full thickness
- Lower strength and rigidity
- Not suggested for applications on direct contact with water
- Lower density (0.4-1.2 lbs. /ft³) Absorbs sounds
- Absorbs sounds very well



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