



EXTREME HEAT BUILDS UP

Attic temperatures can exceed 150°F, especially in the summer.



HEAT TRANSFERS INTO YOUR HOME

Raising indoor temperatures and straining your AC.



HIGHER ENERGY BILLS

Your AC works harder and runs longer, increasing costs.



SHORTENS ROOF LIFE

Excess heat bakes your roof deck and shingles, causing premature wear.

ATTIC TEMPERATURE

150°F+

EXTREME HEAT BUILDUP



LIVING SPACE TEMPERATURE

72°F

COMFORTABLE