

EnerG² reduces energy consumption and compressor cycles in walk-in coolers and freezers by providing a more accurate means of temperature measurement through a specialized gel compound that simulates the food product temperature instead of the air temperature which fluctuates with more volatility. It retrofits to the existing thermostat air probe and requires no additional maintenance.

Overview:

12-18 Month ROI

- Guaranteed to Reduce Energy Costs 15 – 30%
- Reduces Compressor Cycles by 40 – 60%
- Extends Life of Equipment
- 12-Month ROI
- Reduced CO2 Emissions
- Lifetime Warranty

