

Lower Your Carbon Footprint with EPOX-Z NRG™ Cool Roof Coating

“Cool roofs are one of the quickest and lowest cost ways we can reduce our global carbon emissions and begin the hard work of slowing climate change.”

—Dr. Steven Chu, US Energy Secretary




It's vital that we work together to make sustainable, energy performance improvements. "Coating 1000sq/ft. of a commercial flat roof with a cool white coating offsets 10 tons of CO2 emissions. A car produces four tons of CO2 Per year." —Heat Island Group LBNL.

Recommend EPOX-Z NRG™ Cool Roof Coatings as part of your energy efficiency programs and help clients to extend the life of their roof, while realizing immediate annual energy and cost savings. Call us today to discuss our financial and environmental "Cool Roof" solution.

Compare the Benefits of EPOX-Z NRG™ to any Elastomeric Cool Roof Coating

EPOX-Z NRG™ Requires Only ONE COAT

- **ZEROVOCs** 
- Unique Polymer Chemistry
- 100% Solids—Solventless Technology
- Withstands Ponding Water
- Resists Chalking

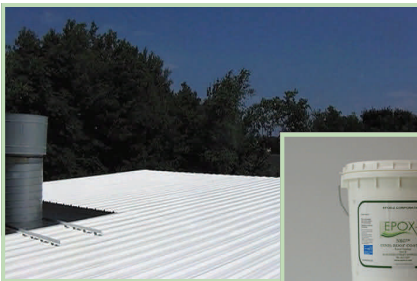


Short-term and Long-term Cost Savings

- Low Installed Cost
- Extends Roof Life
- Lowers Building Energy Costs
- 10 Year Warranty Available

Exceeds Cool Roof Guidelines

- Reflects Both Visible and Infrared Light
- High SRI
- Low Slope and Steep Slope Performance
- As an ENERGY STAR Partner, EPOX-Z Corporation has determined that NRG™ Cool Roof Coating meets or exceeds guidelines for energy efficiency.



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