

# *thermalguard*<sup>TM</sup> oc.5

By  **Rhino Linings**<sup>®</sup>

## Save up to 50% in heating and cooling costs\*

Better insulation means better living. Improve the air quality in your home while saving on monthly utility costs with ThermalGuard™ OC.5 spray foam insulation by Rhino Linings®.

ThermalGuard™ OC.5 maintains peak performance and will not sag, settle or deteriorate.

[spf.rhino linings.com](http://spf.rhino linings.com)





# Seal your building and save.

Reduce heating and cooling costs by as much as 50% with ThermalGuard™ OC.5 open cell, water-blown spray polyurethane foam by Rhino Linings\*.

Air leaks can account for up to 40% of a home's heating and cooling costs. Surprisingly, this energy inefficiency is equivalent to keeping a window open in your home all year long. To combat leaks and excess energy loss, the U.S. Department of Energy recommends installing an effective continuous air barrier, as well as insulation.

As both an insulator and air barrier in one, ThermalGuard™ OC.5 exhibits superior thermal insulation and air sealing properties, improving your property's energy efficiency. Unlike traditional insulation materials, ThermalGuard™ OC.5 expands to over 100 times its initial volume in seconds to fill and seal building cavities of any shape or size.

## Improve your property value.

As energy costs continue to rise, homeowners and builders alike are looking to reduce financial risk by investing in energy saving products and building materials, like ThermalGuard™ OC.5. According to the Appraisal Institute, every \$1 saved on annual utility bills results in a \$20 increase of the property's market value.

## Improve your comfort.

ThermalGuard™ OC.5 spray foam insulation plays a crucial role in ensuring your home's heating, ventilation and air conditioning (HVAC) system operates efficiently. Unfiltered air leaking into a building not only decreases its efficiency, but may cause moisture issues and can even harm those with allergies or asthma. ThermalGuard™ OC.5 prevents outdoor allergens, pollutants and sound from entering the building, improving your indoor air quality and comfort.

## Find a Rhino Linings® spray foam insulation contractor today

visit [spf.rhino linings.com](http://spf.rhino linings.com), or call 877-358-1320.

## Spray Foam Insulation:

- Reduces energy consumption and costs
- Diminishes moisture build-up
- Prevents mold and mildew
- Meets/exceeds minimum building code requirements for fire safety
- Minimizes sound transfer
- Class 1 fire rated

For more information about Rhino Linings® spray foam insulation products and application services, please contact:

