

# *thermalguard*<sup>TM</sup> oc1

By  **Rhino Linings**<sup>®</sup>

## Worthy investment for long term savings

ThermalGuard<sup>TM</sup> OC1 is open cell, 100% water blown spray foam insulation by Rhino Linings and is used in walls, ceilings, roof decks and more. When applied, ThermalGuard OC1 quickly expands 40 times its size in seconds, filling voids and cavities of any shape or size.

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





# Invest in your home, not your energy bill.

## Seal your building and save.

The superior thermal insulating and air sealing performance of ThermalGuard™ OC1 spray polyurethane foam insulation can help cut energy use and bills by up to 50% when compared to conventional insulation systems\*.

ThermalGuard OC1 air seals and insulates in a single step, filling and sealing building voids and cavities of any shape or size. Its insulating and sealing properties not only minimize air leaks, but also reduce the load on the home's heating, ventilation and air conditioning (HVAC) systems, effectively reducing energy use and costs.

## Insulate for improved comfort.

ThermalGuard™ OC1 spray foam insulation plays a crucial role in ensuring your HVAC system operates efficiently, giving you full control over the air inside your home. Unfiltered air leaking into a building not only decreases its efficiency, but can also lead to poor indoor air quality. ThermalGuard OC1 helps block outdoor allergens, pollutants and sound, improving your indoor air quality and comfort.

## Spray Foam Insulation:

- Reduces energy consumption and cost
- Diminishes moisture build-up
- Prevents mold and mildew
- Minimizes sound transfer
- Economically satisfies building code energy standards in most climates

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

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

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



\*Based on case studies, modeling and project profiles at <http://spf.rhino linings.com>.  
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