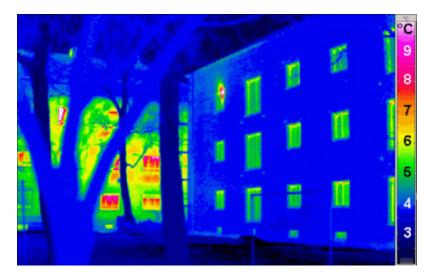
See It Work

CeraTherm: A Visual Reference To How It Works



The picture above is a thermographic image showing the areas of high heat loss (red and yellow) from a home. You will notice the roof shows up blue which means that there is little heat loss from this area.

CeraTherm reduces unwanted radiant heat loss and heat gain into a structure. If the home above were painted with CeraTherm all but the windows would show up blue in a thermographic image meaning less heat loss from the walls painted with CeraTherm in winter and less heat gain in summer and thus a more energy efficient home.



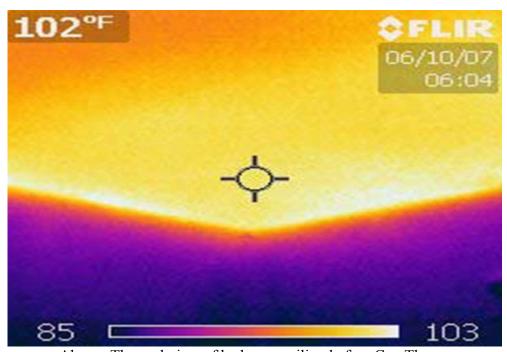
In the above photo you can see the building in the back ground is glowing yellow and red where heat is being lost by being radiated out of the structure. In the foreground you will

see a well insulated building complete with low-e glass which shows up in cool blues and green meaning little heat loss. Thus a more energy efficient home.

As you can see from the visual references above, CeraTherm radiant barrier paints and heat blocking additives are true high performance insulating house paint products. You can easily improve your effective home insulation with our unique home insulation insulating paints, insulating paint additives, and radiant barrier paints. The benefits you get from the use of CeraTherm insulating house paints and insulating paint additives is clearly seen in the above pictures and is well documented on our websites.

Use the original and most trusted product in the insulating paints and insulating additives market. Use CeraTherm......don't just paint when you can easily and inexpensively insulate as you paint!

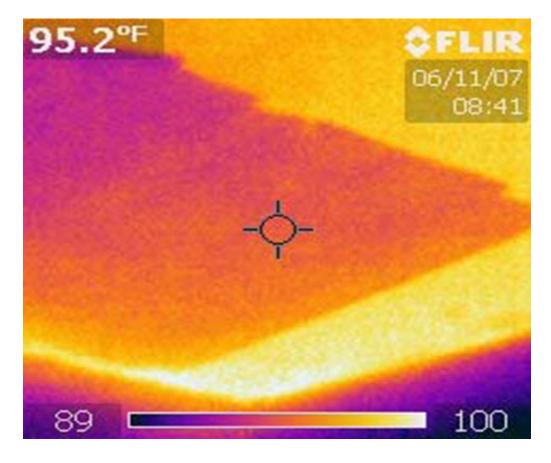
INFRARED PHOTOS OF A CEILING PAINTING WITH CeraTherm.



Above: Thermal view of bedroom ceiling before CeraTherm.

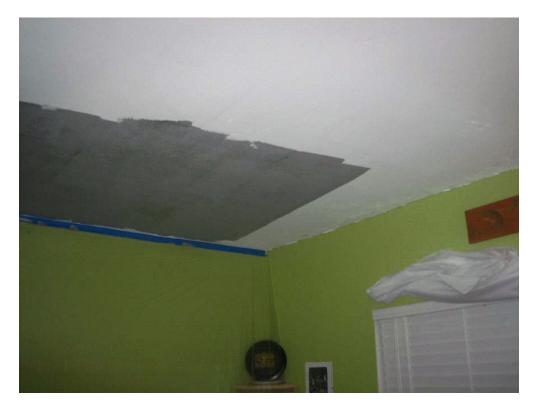


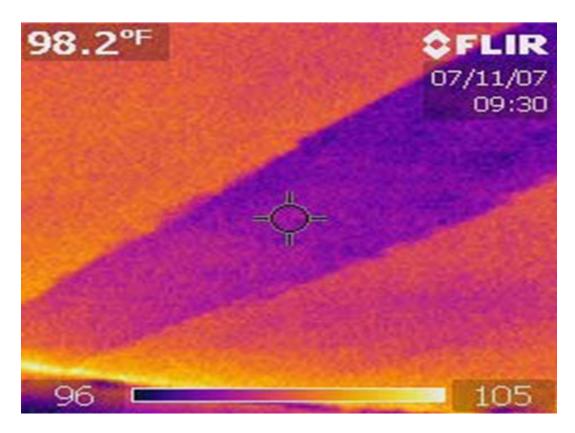
Above: Regular view of bedroom ceiling painted with normal house paint.



Above: Thermal view of ceiling. The bright area is painted with regular house paint. The cooler blue/orange square above is the area painted with CeraTherm GVK Radiant Barrier Coating.

(It's the gray area on ceiling picture below)





The cool blue stripe above is the area of the ceiling painted with CeraTherm GVK radiant barrier coating.



Gray stripe of ceiling above is the CeraTherm GVK radiant barrier coating. The GVK will be painted over with regular house paint with CeraTherm insulating additive for paint added. Once completed it will look just like a normal ceiling painted with ordinary house paint!

SUMMARY:

As you can see from the infrared pictures shown above, the reduction of heat getting into the room through the ceiling is going to be greatly reduced from the use of CeraTherm GVK Barrier Coating. Similar results would be achieved through the use of CeraTherm Insulating Additive for paint. The above pictures are from a top-floor condominium unit where heat gain into the living area was really severe. The home owner opted for the ultimate CeraTherm system in order to solve this problem!

- 1) Apply CeraTherm GVK Radiant Barrier Coating as a primer.
- 2) Finish up by painting with regular house paint with CeraTherm insulating additive for paint added into the paint.

DON'T JUST PAINT.....INSULATE AS YOU PAINT WITH CeraTherm!