

## CASE STUDY

## Sailboat

## Award Winning Energy Saving and Asset Protection Coatings

## GEOGRAPHICAL AREA:

Maitland, Florida

## ISSUE:

Looking to insulate a Bristol 29  
Sailboat

## SOLUTION:

HomeProtect<sup>™</sup> Clear Coat

Coverage: 3-coats

## RESULTS:

- ✓ Cabin Temperature Before: 105F
- ✓ Cabin Temperature After: 88F
- ✓ HomeProtect<sup>™</sup> Reduction: 16%  
Surface Temperature  
**Reduction: 13 to 15 degrees F**
- ✓ Clear coating allows the look  
of the surface to shine through



"I am using the product to insulate my 30' sailboat. I have applied three coats to the underside of the cabin and deck. Using a thermometer, the temp has been lowered from around 105 degrees F on a sunny Florida day where the ambient temps are in the high 80's to about 88 degrees F where the HomeProtect<sup>™</sup> is applied.

I plan to apply more coats. Since the paint is a stain clear I plan to use it on the interior wood adjacent to the hull, deck and cabin that are heated by the sun."

Results:

"I have seen around a 13 to 15 degree drop in surface temperature when I have applied 3 coats of HomeProtect<sup>™</sup>. I plan to apply more coats."

-David Browne [www.bristol29.com](http://www.bristol29.com) Maitland, Florida, USA

