

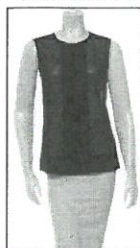


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### TheRealReal



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When Dr. Jason Kruse, assistant professor/turfgrass specialist at the University of Florida, used a hand-held infrared thermometer to measure the surface temperatures of natural turfgrass, artificial turf, asphalt and concrete he revealed some interesting results.

## Comparing surface temperatures of natural and synthetic turfgrass systems

In Daily News, Uncategorized | December 1, 2010

When Dr. Jason Kruse, Assistant Profes-sor / Turfgrass Specialist – Culture & Management at the University of Florida used a hand-held infrared thermometer to measure the surface temperatures of natural turfgrass, artificial turf, asphalt and concrete he revealed some interesting results.

He conducted the study on a day when the ambient temperature was 94 degrees Fahrenheit.

To see the results go to the site below:

[http://www.youtube.com/watch?v=dU2qLRrPDYg&feature=player\\_embedded](http://www.youtube.com/watch?v=dU2qLRrPDYg&feature=player_embedded)

From Turfgrass Producers International e-newsletter

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