

**DONT LET YOUR TEA GO COLD**

**Kristine Hottinger**

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If you'd love to bring a gadget into play: For a better experience, please enable JavaScript in your browser before proceeding. How much of a difference would a teaspoon of honey vs.

Here's post on the cooking issues blog that goes into a lot of detail on it: Obvi  
You're adding water, so you do dilute it a bit, it's just not enough to matter, right? I was thinking of a big cup and a table spoon, so there would be not much spoon above the surface. Tuesday 11 September  
I have a small aluminum soda can. Pour the tea back and forth between two cups.  
Surface area is only part of the equation; heat dissipation and amount of material are relevant. For example, the specific heat of water is about 4.