

acid to water is better than doing it the other way around. When I'm mixing acid and water, should we add water to the acid, or should I add acid to the water. Not really, and let me explain why. If we add a lot of acid directly to water the heat generated will be so large that even water will not be able to absorb the heat. Stir the solution because of the large amount of acid added to the solution. Stir the solution as if we add acid directly directly to. Water. The heat generated from the acid is so large it can not be absorbed by water.

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