

# Borosilicate glass

Borosilicate glass is known for having very low coefficient of thermal expansion, this results in a product that is far more resistant to thermal shock than many other common glass items. Borosilicate glass is subjected to less thermal stress and can withstand temperature differentials without fracturing or cracking.

Borosilicate glass is most commonly used in laboratory glassware, kitchen and drinkware, sight glass to name but a few. It is also hypoallergenic and drinking from borosilicate glass helps maintain the true taste of your beverage.



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Double walled borosilicate glass can hold both hot and cold drinks. It will not crack under extreme temperature changes like regular glass.

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