

How to Read a galileo thermometer

style + function + history

Have you heard about Galileo Galilei and the innovative thermometer he inspired?

The famed Italian engineer, philosopher, astronomer and physicist, born in 1564, discovered the principle that a liquid's density will change in proportion to its temperature. In the fascinating device known as a Galileo Thermometer each of the floating balls contains liquid of a certain density and will rise and fall with changes in the temperature of the liquid in the tube, allowing the approximate temperature to be determined by noting the number on the tag of the lowest ball that is still floating.

This is the lowest ball that is still floating; it indicates the current temperature.



The temperature is higher than these balls represent so they have fallen to the bottom of the tube.



If the temperature is higher than the top ball then all the balls will fall to the bottom of the tube. They will rise again as the temperature becomes cooler.

The temperature was low the day these photos were taken so all the balls are floating.



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