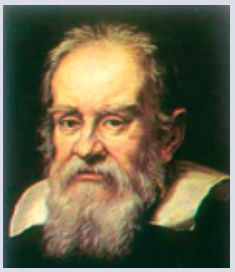
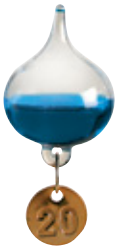
Galileo Thermometers

These fascinating instruments work on the principle that liquids change density with temperature, as discovered by Italian astronomer Galileo Galilei in the 17th Century. As the liquid in the glass tube is warmed or cooled by the air around it, the coloured globes rise or sink, as their relative densities vary, indicating room temperature by the engraved brass tag on the lowest of the floating globes. Very competitively priced, they are excellent value. With long tubes and more globes than others on the market, there is more activity to watch in the mid-size and large models. They are also easier to read, as temperatures are indicated in steps of one degree instead of two. Bases are wide and heavy for stability.



Galileo Galilei (1564-1642)





Detail of globe showing temperature label in degrees Celsius (centigrade).

Best Seller!





24560 Galileo Thermometer, 44cm.

7085 7-Globe Galileo Thermometer, multi, 43cm.

7084 5-Globe Galileo Thermometer, multi, 34cm.

24562 Galileo Thermometer, 30cm.

24563 Galileo Thermometer, blue, 30cm.

7096 5-Globe Galileo Thermometer, multi, 28cm.

24564 Galileo Thermometer, 18cm.