



Product Code . JL-ELA-5283

Copper Calorimeter

Description

Copper Calorimeter

A Copper Calorimeter for experimenting with the cooling of liquids.

The plastic lid has a built-in stirrer and a hole for a thermometer to record the temperature changes.

The calorimeter consists of a nickel-plated copper outer vessel with a lagged copper inner vessel.

Apparatus for experimenting with the cooling of liquids.

Nickel-plated copper outer vessel with a lagged copper inner vessel.

Outer vessel is 100mm high and 65mm in diameter.

Inner vessel is 75mm high and 50mm in diameter.

Built-in stirrer.

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