



Product Code . JL-H-763

Radiation Bottles Set of 2, 100 mL

Description

Radiation Bottles Set of 2, 100 mL

- A very simple and easy way to study and demonstrate heat absorption, emission and radiation.
 - Newton's law of cooling can also be studied.
 - Strong aluminum construction. Set of 2 bottles, one white other black.
 - Rubber stopper has hole for thermometer.
 - Fill with cold water for absorption, hot water for emission.
 - Supplied with rubber stoppers, thermometer not included.
 - **Bottle Height Without Stopper:**
 - 3.54 Inch (90mm)
 - **Bottle Diameter:**
 - 1.96 Inch (50mm)
 - **Bottle Capacity:**
 - 100 mL
 - A preview of the included instructions can be found at the bottom of this listing.
 - Measurements are approximate.
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