

Product Code . EL-PLE-10913

Metal Block Calorimeter



Description

Metal Block Calorimeter




Each block is drilled with two holes, a large central hole, 12.5mm diameter, for a special immersion heater and a smaller hole, 7.5mm diameter, for a thermometer of Brass, Copper, Aluminium and Iron.

For the experimental determination of the specific heat capacity of different metals.

Cylindrical metal block, mass 1 kg.

Adjusted to an accuracy of $\pm 2\%$.

```
{ "@context": "https://schema.org/", "@type": "Product", "name": "Metal Block Calorimeter", "image": "http://www.educational-equipments.com/images/catalog/product/501876313MetalBlockCalorimeter.jpg", "description": "Metal Block Calorimeter Each block is drilled with two holes, a large central hole, 12.5mm diameter, for a special immersion heater and a smaller hole, 7.5mm diameter, for a thermometer of Brass, Copper, Aluminium and Iron. For the experimental determination of the specific heat capacity of different metals. Cylindrical metal block, mass 1 kg. Adjusted to an accuracy of  $\pm 2\%$ .", "brand": "Educational Lab Equipments", "aggregateRating": { "@type": "AggregateRating", "ratingValue": "5", "bestRating": "5", "worstRating": "0", "ratingCount": "30" } }
```

Educational Lab Equipments,
#449, HSIIDC, Industrial Area, Saha, Haryana
Direct Contact Details  +91-98173-19615  sales@educational-equipments.com
 www.educational-equipments.com