



Cena bez DPH

39,90 Eur

Price with VAT

48,28 Eur

Parameters

Quantitative unit

ks

- Detailed description

Calorimeter for determining temperatures of mixtures, specific heat capacities, conversion energies of substances and heat of fusion of ice. Designed for simple experiments for students. Plastic container with styrofoam inlay.

- **Capacity of insulated container:** approx. 200 ml
- **Weight:** approx. 80 g

Additionally required:

- 5401.U14295 Tube Thermometer, -10 - +110°C

Additionally recommended:

- 5401.U8442610 Aluminium Shot, 100 g
- 5401.U8442620 Copper Shot, 200 g
- 5401.U8442640 Glass Shot, 100 g

Do you want to print the page now?

Hide some parts of page before printing



Print partially

Print the page as you see it now



Print complete page

(this box will not be printed)

Edit before printing

Hover your mouse over some part of page, a red rectangle will appear. Click it to hide the selected content of page.



Print!



Show hidden