

DM205001

Newton tube

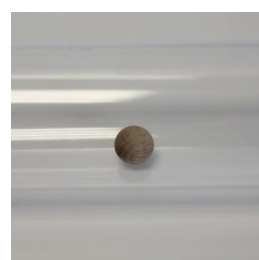
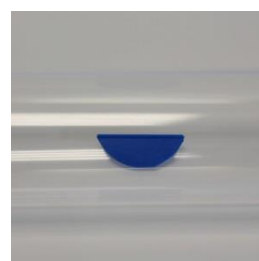
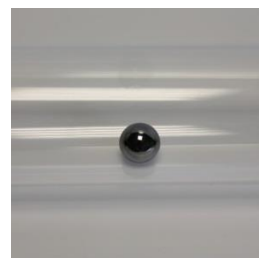
Tube to demonstrate bodies' fall in the vacuum.

School level

Senior high school.

Technical features

- Transparent tube $\varnothing 50$ mm
- 2 protecting caps
- 1 connector $\varnothing 8$ with valve to make vacuum
- 3 fall bodies:
 - 1 steel marble $\varnothing 15$ mm
 - 1 wooden marble $\varnothing 15$ mm
 - 1 plastic piece
- Dimensions: 1,000 x $\varnothing 50$ mm
- Weight: 0.500 kg
- Packaging: individual in tube box.



Product advantages

- **Quick and efficient demonstration** of the vacuum.
- Experiment **visible from the back of classroom**.
- **Good quality/price ratio**.

Examples of experiments

- Vacuum study.
- Galilée law.