

SPHERICAL MIRROR ON STAND

Reference : MIR150



Plastic hemisphere covered on both sides with an aluminium layer, thus constituting a spherical mirror that is concave on the inside and convex on the outside. This mirror makes it possible to obtain real images of objects.

This mirror can also be used for experiments with sunlight.

Technical characteristics:

- Diameter: 145 mm
- Mounted on a stand (height 75 mm) allowing the use in vertical or horizontal position