



DM230012

Pulley on magnet

Pulley for mechanical assembly on magnetic board.

School level

Junior and senior high schools.

Technical features

Pulley Ø 50 plastic

Pulley axis mounted on rolling

Magnet Ø 40 x 8 mm

Dimensions: 50 x 40 mm

Weight: 90 g.

Packaging: individual sachet / box of 20 pieces.

Product advantages

- Accessory to study forces and moments on magnetic board.
- Strong adhesion.
- Rolling makes the rotation easier.
- Do not scrape the metallic board.

Associated products

Erasable magnetic board – **DM230024**

Undefined form on magnet – **DM230023**

Circular dynamometer 1N – **DM231001**

Circular dynamometer 2N – **DM231002**

Circular dynamometer 5N – **DM231003**

Circular dynamometer 10N – **DM231004**

Suitcase MECAPRO – **DM233008**



Included in the MECAPRO suitcase