Labycare-Pulleys Various (SKSS-MD2009)



Pulleys Various Manufacturer by LABYCARE

Description :

Laboratory pulleys are used in physiology and physics experiments to guide threads or wires smoothly while recording movements. They help reduce friction and ensure accurate transmission of motion in experimental setups. Commonly used with kymographs and levers, they support precise and controlled observation of mechanical responses.

Specifications :

Material: Metal / Plastic
Type: Single / Double pulley
Mounting: Clamp/stand compatible
Rotation: Free-moving

Use: Motion transmission in experiments