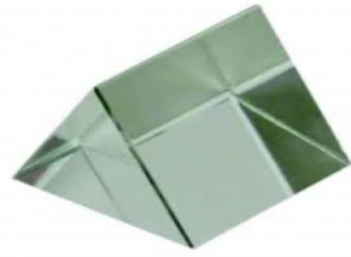


## Labycare-spectrometer prism (SKSS-SE038)



spectrometer prism

### **Description :**

Spectrometer Prism is an optical component used with a spectrometer to study dispersion and refraction of light. Made from high-quality optical glass, it helps measure angles of deviation and refractive index. It is widely used in physics laboratories for experiments involving light spectrum, wavelength analysis, and optical properties.

### **Specifications :**

Material: Optical glass (high clarity)

Shape: Triangular prism

Angle: Typically 60° prism angle

Surface Finish: Highly polished optical surfaces

Refractive Index: Standard optical grade

Mounting: Compatible with spectrometer table

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