SPHEROMETER Brass

Code: AL-PY327 HSN: 9017 GST: 18% Brand: AVAIN LABS







AVAIN LABS® SPHEROMETER Brass

The AVAIN LABS® Spherometer Brass is a high-precision scientific instrument designed for accurately measuring the curvature, thickness, and radius of spherical surfaces. Crafted from premium-quality brass, this durable and corrosion-resistant spherometer ensures reliable performance and precise readings in physics laboratories, educational institutions, research centers, and industrial applications.

Featuring a finely threaded central screw and a stable three-leg design, the instrument allows users to determine the radius of curvature of convex and concave surfaces with exceptional accuracy. Its robust brass construction provides long-lasting durability, making it an essential tool for practical experiments, optical measurements, and scientific investigations.

Key Features:

- Premium AVAIN LABS® Spherometer Brass
- Manufactured from high-quality brass for durability and precision
- Designed for accurate measurement of curved and spherical surfaces
- Finely threaded central screw for precise readings
- Stable three-leg construction for enhanced measurement accuracy
- Corrosion-resistant and suitable for long-term laboratory use
- Easy-to-read graduated scale
- Ideal for educational, research, and industrial laboratories

Applications:

Perfect for measuring the radius of curvature of lenses, spherical surfaces, glass plates, and other curved objects in physics, optics, engineering, and scientific research laboratories.

Why Choose AVAIN LABS® Spherometer Brass?

- High accuracy for laboratory and educational experiments
- Durable brass construction for extended service life
- Reliable performance for physics and optical measurements
- Suitable for schools, colleges, universities, and research institutions
- Trusted AVAIN LABS® quality and craftsmanship

Available models

Available models (3)

Cat. No.	Model / Size	HSN
AL-PY327-1	Single Disc 1-100mm "Superior"	9017
AL-PY327-2	Double Disc 1-100mm "Superior"	9017
AL-PY327-3	Single Disc Ordinary Quality	9017

Scan for details & enquiry