



## Get Premium Quality and Compact Size Gloss Meter | Make in India | Presto Group



We believe that you will be delightfully surprised to see some of the latest innovations in both concept and design. We will be happy to supply this [Gloss Meter](#) at your convenience. If you are looking for the best quality Gloss Meter to test your product quality, then we suggest that you to go with Presto. Presto is one of the best and trusted testing instruments manufacturer in India.

Presto's offer high-quality [paint gloss meter](#) triangle, you can get a precise measurement of surface gloss. This testing instrument has various advantages over other brands. The large screen (3.5 inches) and a high resolution (480X320) of this testing instrument will easily help you to measure and determine the value of the surface gloss of the product.

## How Presto Gloss Meter Triangle helps in determining the gloss surface?

The gloss surface is a major factor that needs to be taken care of while designing the product. Therefore, with the Presto [gloss meter](#) triangle, you can get a precise measurement of surface gloss. This testing instrument has various advantages over other brands. The large screen (3.5 inches) and a high resolution (480X320) of this testing instrument will easily help you to measure and determine the value of the surface gloss of the product. You will get a full view display of the gloss readings with this testing instrument. We have compiled it with ISO 2813 (international Standard) and GB/T 9754 (CHINA NATIONAL STANDARD), ASTM D 523, ASTM D 2457 standards. It has an aesthetic design perfectly combined with an ergonomic structure.

You can easily measure the gloss with three measurement angles i.e. (20°, 60°, 85°) which can measure simultaneously (except the single angle gloss meter). You will also get the flexible choice of auto-calibrating data, easy to compare. Display multiple sets of data that are easy to compare.

**The technical specifications of this product are mentioned below:**

- Measuring area of the instrument: 20°: 10x10mm, 60°: 9x15mm, 85°: 5x36mm
- The measuring range of the tool: 20°:0~1000GU, 60°:0~1000GU, 85°:0~160GU
- Division value: 0.1GU

**Measurement:**

- Range: 0–10GU 10–100GU 100–1000GU
- Repeatability:  $\pm 0.1\text{GU}$   $\pm 0.2\text{GU}$   $\pm 0.2\%\text{GU}$
- Reproducibility:  $\pm 0.2\text{GU}$   $\pm 0.5\text{GU}$   $\pm 0.5\%\text{GU}$
- Different geometry degree measurement is also available.
- Chromaticity corresponding: CIE 1931(2°) under CIE C light source
- Touchscreen Display: Capacitive
- Communication Port: USB/RS 232

These are the technical specifications of the product that makes it easy for you to determine the gloss value of the surface. Thus, you should consider buying this [testing instrument](#) from Presto Testing Instruments. We are Asia's top testing instrument supplier and manufacturers that will provide you with the equipment at the best prices.

Give us a call at +91 9210903903 or email us at [info@prestogroup.com](mailto:info@prestogroup.com) to know about [Gloss Meter Price](#), features and technical specification.