



Gloss

Bench Glossmeter

Introduction :

This small, portable instrument is made for measuring the gloss of curved surface, small pieces ,specially shaped surface of small products, application in the area of coatings, automobiles, toys, furniture, plastics, banknotes, teeth, ceramics etc.



Features :

- ◆ Automatic calibration
- ◆ One button operation
- ◆ Colorful touch screen displaying readings, statistics and calibration procedure status.
- ◆ Calibration can be done automatically within one second
- ◆ Up to 3000 readings stored.
- ◆ Convenient measurement with infrared sensor switch
- ◆ Footswitch available for simple measurement

Order Information :

BEVS 1506 Bench Glossmeter

Other Information of Accessories :

BEVS1506/P/001 Standard Calibration

BEVS1506/P/002 USB Databable

BEVS1506/P/003 Footswitch

BEVS1506/P/004 Optical Sensor Switch



Sensor Switch



Footswitch

Technical Specification :

- ◆ Angle : 60°
- ◆ Range : 0-2000GU
- ◆ Repeatability: ±0.5GU (0-199.9GU)
- ◆ Precision : 1GU
- ◆ Measurement area : 2x2mm
- ◆ Display resolution : 320×240
- ◆ Control : Touch screen with one key measurement
- ◆ Memory : 3000 readings
- ◆ Operation temperature : -10°C ~40°C
- ◆ Port : USB
- ◆ Dimension : 220×190×85mm (L×W×H)
- ◆ Weight : 3kg

Standard :

- ◆ ASTM D523, DIN 67530

