



CODEGT0187
 MEASURING RANGE 0+199,9 gloss
 OVERALL DIMENSION 142x32x64 mm
 WEIGHT320 gr

GLOSSMETER GM 20–60–85°

STANDARD

ISO 2813, ASTM – D523, DIN 67530

DESCRIPTION

Instrument to establishing the specular gloss on the abraded tiles, marble, granito, glass, paint, wood and specular surfaces. With a single key it is possible to select the measuring function, and the show result is visible on the display up to 30 seconds, later the instrument switch-off automatically. Calibration system simple and precise.

TECHNICAL SPECIFICATIONS

- Measuring range: 0 + 199,9 gloss
- Reading angle: 20 – 60 – 85 °
- Resolution: 0,1 gloss
- Precision: + /– 1,5 gloss
- Reproducibility: ± 0,4 gloss
- Automatic calibration with calibration standard
- Type of light: A
- LCD display , 10 mm high
- Sensor: photoelectric cell Si1
- Measuring area: 11x54 mm

POINTS OF READING:

- 20° = 10 x 10 mm
- 60° = 10 x 20 mm
- 85° = 7 x 24 mm
- Supply: 1,5 V battery

EQUIPMENT

PLASTIC CASE:

- Plate reference standards calibration 20°,60° and 85°
- Optical polishing cloth
- 1,5 V battery