Gloss measurement in pocket size
for on the spot operations

Very high accuracy and simple handling

Data transfer to PC via USB with the "My Gloss" application

Fully automatic calibration

Gloss Tector® 60°

60° 97.0

SaluTron®

Mini
Gloss*Tector* 60°

This instrument has been designed for fast, precise and easy gloss measurements of coatings, paints, synthetic materials, reflective surfaces and much more.

One of the smallest gloss meters
Mini **Gloss***Tector* 60°©**in pocket size**

Specifications	
Measurement Geometry:	60°
Size of Measurement Port:	10 x 20 mm (ellipse) (0.4 x 0.8 inches)
Size of Measurement Spot:	9 x 18 mm (0.35 x 0.7 inches)
Source of Illumination:	D65
Statistics:	Storage for 10 results
Interface:	USB
Software:	"My Gloss"
Battery:	1,5 V AAA (LR03)
Battery Capacity:	10.000 measurements respectively 60 hours
Size (L x W x H):	83 x 46 x 30 mm (3.27 x 1.81 x 1.18 inches)
Weight:	-100 g (without batteries) (0.22 lb)
Operating Temperature:	-10°C ~ 60°C (14°F ~ 140°F)
Relative Humidity:	85%
Measurement Range:	0 ~ 99,9 GE 100 ~ 1999 GE
Repetitive Accuracy:	± 0.2 GE (0 ~ 99.9 GE) 0,2% (100 ~ 1999 GE)
Measurment Accuracy:	± 0,5 GE (0 ~ 99.9 GE) 0,5% (100 ~ 1999 GE)

Standard delivery range:

- Mini **Gloss***Tector* 60°©
- Holder with Gloss Standard
- Users Manual
- USB-Cable
- "My Gloss" Application
- Manufactures Inspection Certificate
- Hand Strap
- 2 Batteries 1.5 V (AAA)
- Service Case

Certified according to ISO EN 9001

Characteristics:

- Very high accuracy
- Simple handling
- Fully automatic calibration
- Statistical Analysis
- Data transfer to PC via USB with the "My Gloss" application
- Battery operation

Size:

- 83 x 46 x 30 mm (3.27 x 1.81 x 1.18 inches)
- Thus, the device is one of the smallest on the market.

Application:

- Gloss measurement of colors and surfaces on automobile vehicles, electronic equipment or musical instruments
- Gloss measuerment on floorboards, marble, granite and tiles in the architecutre and decor industries
- Gloss measurement of ink and paper in the printing industry
- Gloss measurement of hard aluminum alloys
- Mainly used in the coating industry

MESSTECHNIK

Salu*Tron*®
GmbH
Herstellung und Vertrieb von Messgeräten