

Измерители блеска Rhopoint Novo-Gloss 60 KM Технические характеристики

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Rhopoint Novo-Gloss 60 KM

A simple and compact single angle gloss meter ideal for medium glossy paints and plastics. The Novo-Gloss 60 KM is easy to use and measures 60° gloss in accordance with ISO, ASTM, DIN and JIS.



Introduction

The Novo-Gloss 60 KM is an affordable Gloss Meter with a 60° measuring angle, suitable for samples with medium gloss, ideal for paints and plastics. Ergonomic design, color display with easy to navigate menu onboard statistics and the ability to download measurements via USB and Bluetooth to PC make gloss measurement easier than ever before and the Novo-Gloss 60 KM ideal for factory, outdoor or laboratory applications.

Features

The Novo-Gloss 60 KM is a compact portable Gloss Meter offering a 60° measuring angle in full accordance with ISO, ASTM, DIN, and JIS norms. With its convenient menu and interface, all functions such as language settings, calibration, measurement and statistics can be performed. The Novo-Gloss 60 KM is affordable and suitable for samples with medium gloss. For perfect production control up to 2000 measurements are stored and used for statistical calculations.

Main Features

- Ultra-fast measurement time
- Graphical trend analysis with full on-board statistics of results for simple reporting.
- Easy Batching – User definable batch size and names for more efficient measurement of multiple samples
- Software-free data transfer of measurements and batches
- Direct data input via Bluetooth – transmit each measured reading directly into Microsoft Excel or other programs
- Pass / Fail for easy identification of non-conformances
- Compliant to major international standards such as ASTM D523, ISO 2813, ASTM D2457

Specifications

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GLOSS MEASUREMENT SPECIFICATION	
Measuring Angle	60°: universal angle for almost all gloss levels
Measurement range	60°: 0-1000 GU
Resolution	0.1 GU
Repeatability	±0.2 GU
Reproducibility	±0.5 GU
Standards	ISO 2813, ASTM D523, ASTM D2457, DIN 67530, JIS 8741
INSTRUMENT SPECIFICATIONS	
Colour Screen	High resolution illuminated colour display; Brightness adjustable
Statistical Analysis	Max, Min, Mean, S.D.
Graphical Analysis	Trend analysis for gloss values
Power	Rechargeable Lithium Ion; >17 Hours operation; >10,000 Readings/Charge
Operate from	Internal Battery/USB/Mains Charger
Data Memory	8 MB → 2000 readings; User definable batching
Data Transfer	Bluetooth; PC compatible; USB Connection
Dimensions & Weigh	65 x 140 x 50 mm (H x W x D); 390 g
Interface Languages	English, German, French, Spanish, Italian, Turkish, Chinese, Japanese

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