

Измерители блеска Rhopoint Novo-Gloss FLEX 60 Технические характеристики

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Rhopoint Novo-Gloss FLEX 60 - 60° Remote Head Glossmeter

Solution for maximum accuracy and resolution in difficult gloss applications.



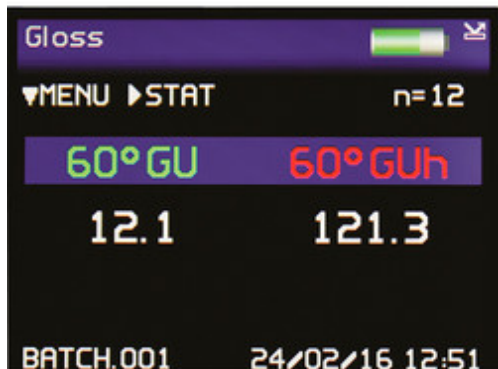
Introduction

The Rhopoint Novo-Gloss FLEX 60 units are the ultimate glossmeters for small parts and scratch sensitive surfaces

Designed specifically to measure the gloss of surfaces that cannot be measured using traditional glossmeters, the Novo-Gloss Flex 60 Glossmeter combines the functionality and reporting of an advanced glossmeter with an ultra-lightweight remote measuring head complying to ISO 2813 and ASTM D523.



The Novo-Gloss Flex 60 has been designed specifically to measure low gloss surfaces (<10GU @60° Gloss). It features an additional measuring scale (GUh) with a high-resolution 10 times greater than standard glossmeters and a precision to the 2nd decimal, offering a far superior level of gloss control of low gloss surface finishes.



Manufactured of plastic, the removable measurement adaptors do not scratch sensitive surfaces and can be exchanged if damaged, and the included adaptor head with Neodymium magnets offers increased stability and reproducibility on metal surfaces.



Features

Advanced features – for FAST easy measurement

- Small measurement aperture for small or curved parts
- Non-scratching plastic aperture with and without magnets
- Full colour easy to read screen with auto rotation
- Onboard Statistics and Graphs
- USB results download to PC without the need to install software
- Batch description with user definable names
- Bluetooth™ compatible
- Fast measurement, <1 sec.

Specifications

Principal specifications Rhopoint Novo-Gloss FLEX 60

60° - Universal angle – all gloss levels

Measurement area	6 mm x 12 mm	
	GU scale	GUh scale (improved resolution for low gloss)
Measurement range	0 - 125 GU	0 - 125 GUh (0 – 12.5 GU)
Repeatability	±0.2 GU	±0.5 GUh (0.05 GU)
Reproducibility	±0.5 GU	±2.0 GUh (0.2G U)
Resolution	0.1 GU	0.1 GUh (0.01GU)

STANDARDS: ISO 2813, ISO 7668, ASTM D523, ASTM D2457, DIN 67530, JIS 8741, JIS K 5600-4-7

Other instrument specifications

Colour Screen	Screen High resolution illuminated colour display; Brightness adjustable
Statistical Analysis	Max, Min, Mean, S.D.
Graphical Analysis	On board trend analysis
Power	Rechargeable Lithium Ion; >17 Hours operation; >14,000 Readings/Charge
Data Memory	8 MB → 999 Readings; User definable batching
Data Transfer	Bluetooth; PC & MAC compatible; USB Connection
Dimensions & Weigh	Instrument: 80 x 150 x 35 mm (H x W x D); 392 g Head: 60 x 110 x 28 mm (H x W x D); 109 g Packed dimensions: 110 x 280 x 220 mm (H x W x D); 1.6 kg
Interface Languages	English, German, French, Spanish, Italian, Turkish, Japanese, Chinese

Optional accessories

Included Accessories

- Certified high and low gloss calibration tiles with certificates
- Standard and steel surface measuring head adaptors
- USB data cable
- Wrist strap
- USB/mains charger
- Cleaning cloth
- USB memory stick containing:
 - Novo-Gloss Multigauge software
 - Instruction manual
 - Bluetooth data app
 - Example Excel spreadsheets
 - Instrument calibration certificate

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