

NOVO-GLOSS TRIO™

NOW MEASURING GLOSS IS AS EASY AS...

1 SIMPLE

2 RELIABLE

3 ACCURATE



RHOPOINT
INSTRUMENTS

TAKE A CLOSER LOOK AT SURFACE QUALITY

FEATURES

TRUE TRIPLE ANGLE OPERATION

- 20°** High gloss surfaces such as automotive paint finish, polished metals and plastics
- 60°** Universal gloss measurement angle for all applications
- 85°** Matt surfaces such as automotive interiors, architectural paints and wood finishes
- 20°/60°/85°** Measure or calibrate all three angles simultaneously

CONTINUOUS READ

Assess gloss variations on a large surface in seconds

FLEXIBLE CALIBRATION

Calibrate on a standard that matches your sample for improved gloss control. Additional standards available from matt to mirror finish

STATISTICAL ANALYSIS

Automatic calculation of batch statistics

USB DOWNLOAD OF DATA

Download your results to Novo-Soft for further analysis, reporting and storage

EXTRAS

FREE EXTENDED WARRANTY

Register for a two year comprehensive guarantee

FREE LIGHT SOURCE WARRANTY

Guaranteed for the life of the instrument

UKAS CALIBRATION

Instruments and calibration tiles are available with ISO 17025 certification

CALIBRATION AND SERVICE

Fast and economic service via our global network of accredited calibration and service centres

ACCESSORIES

- Integrated BAM traceable calibration standard
- Calibration tile cleaning kit
- Quick-start guide
- USB cable
- Protective instrument case
- 4 x AA high power batteries
- Novo-Soft™ QA software CD
- Full instruction manual in PDF format
- Screwdriver



SPECIFICATIONS

Resolution	0.1GU
Repeatability	0.1%
Reproduceability	0.5%
Battery life	15,000+ readings
Languages	EN, FR, D, NL, ESP, IT, TR, CZ
Measurement Area	20°: 10.5mm circle 60°: 10 x 20mm elipse 85°: 10 x 54mm elipse
Measuring Range:	20°: 0 - 2000 GU 60°: 0 - 1000 GU 85°: 0 - 150 GU

CONFORMITY

International standards:

- BS EN ISO 2813
- ASTM D523
- ASTM D2457
- DIN 67530
- JIS 8741
- ISO 7668



Certificate no: FM 29741



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