

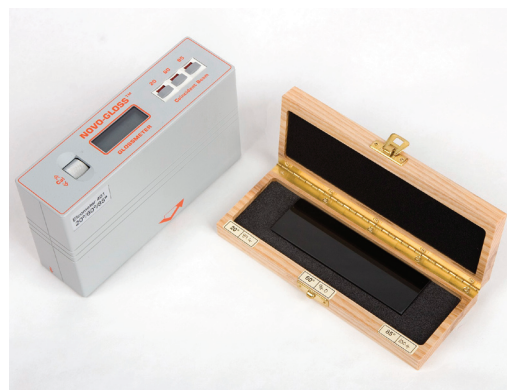


Elcometer 401 and 402 Novo-Gloss™ Glossmeters

Increasingly, specifications and standards require a physical assessment of gloss. Gloss measurement is necessary to monitor the uniformity, compatibility, or possibly the deterioration of any protective gloss surface finish.

- Auto-ranging from 0 – 100 Gloss Units allows gloss readings over the entire range from non-reflective surface to mirror finish
- Continuous measurements for variable surfaces
- Calibration possible using any standard (ASTM 1580-602.2 ASTM D 523, ASTM C 584, ASTM D 2457, ASTM D 1455, BS 3900-D5, BS 6161-12, DIN 67530, ECCA T2, ISO 2813, ISO 7668)
- Full traceability to BAM Standards, certificate supplied with each gauge
- Internal calculation of max, minimum, mean, standard deviation and coefficient of variation

Elcometer 401 and 402 Novo-Gloss™ Glossmeter



Elcometer Novo-Gloss BASIC TRI-GLOSSMETER 20/60/85 DEGREE — J401-268

Includes: Gloss meter, battery charging unit, BAM traceable certified calibration standards, Cleaning kit, spare bulb, carrying case & operating instructions.
(charger must be selected when placing order)

Elcometer Novo-Gloss TRI-GLOSSMETER 20/60/85 DEGREE STATISTICAL — J402-268

Includes: Gloss meter, battery charging unit, BAM traceable certified calibration standards, Cleaning kit, spare bulb, CD-Rom containing Novo-soft software, data cable, carrying case & operating instructions.
(charger must be selected when placing order)

Glossmeter Charger

Please select the appropriate charger from the list below to be supplied with the Elcometer 401 and 402 Novo-Gloss Glossmeters

	UK 240V	EUR 220V	US 110V
Novo-Gloss Charger part #	T40016344	T40016345	T40016346
20/60/85° Gloss Standard & certificate	T40016354		

Functional Specifications

Accuracy
+ 0.5 Gloss Units (GU)

Dimensions
180 x 50 x 110mm (7.0 x 2.0 x 4.5")

Warranty
1 Year