Gloss meter measures on any flat surface

The TQC Gloss meter measures fast, simple, accurate gloss levels on any flat surface. Template options can also provide non-flat surfaces and small test areas. No special training or skills are required. Just place the gage, press the scan button and read the values. Use on paper, paint, plastic, textiles, wood or any other material.

Three Models are available:

SOLOGloss
The 60° single-angle instrument of the gloss meter range. Preferred instrument for measurements in the semi-gloss range. Suitable for most applications. Light source and detector are positioned under an angle of 60° of the surface to be measured.

DUOGloss
A versatile instrument that combines the 20° and 60° angle into one gloss meter. The 20° angle is ideal for measurements in the high-gloss area while the 60° covers the semi-gloss range.

POLYGloss
The top of the gloss meter range is the triple angle instrument. Besides a 20° and 60° measuring angle the PolyGloss is also equipped with a 85° measuring angle thus covering the entire gloss spectrum.

The 85° is for low gloss levels (high diffuse reflection) or matte surfaces.

(Depending on the model the instrument can be set to measure and display just one or several measurement angles simultaneously.)

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