



Bohle Glass Measuring Set

Consisting of a range of glass and glazing analysis tools for measuring and accurate analysis of various types of glass. The perfect kit for any surveyor.



Bohle Glass Check

Measuring the overall glass thickness
Single glass panes (from 2 - 25 mm)



Glass Thickness Gauge

Measures glass thicknesses from 2 to 25mm as well as the space between panes (up to 24mm) of double glazing.



Merlin Toughened Glass Indicator

Shows you whether the glass is toughened or not also works with insulated glass units.



Low E Glass Coating Detector

For detecting and determining location of low-E coatings on single panes or double glazed units (4-10 mm glass thickness of individual panes).
When checking double glazed units



Bohle TinCheck

Identifies the tin bath side of float glass quickly, easily and reliably.



Merlin Lazer Gauge

Measures glass thickness as well as air gaps of any multi-glazed unit in situ making it the ideal tool for analysing single glass or sealed unit thickness.



Bohle GlassBuddy®Plus

Multi-purpose measurer for accurate analysis of variety types of glass, from single-pane, double glazing to laminated or insulated glass units.

