

# Glass Thickness Gauge

### Bohle GlassCheck

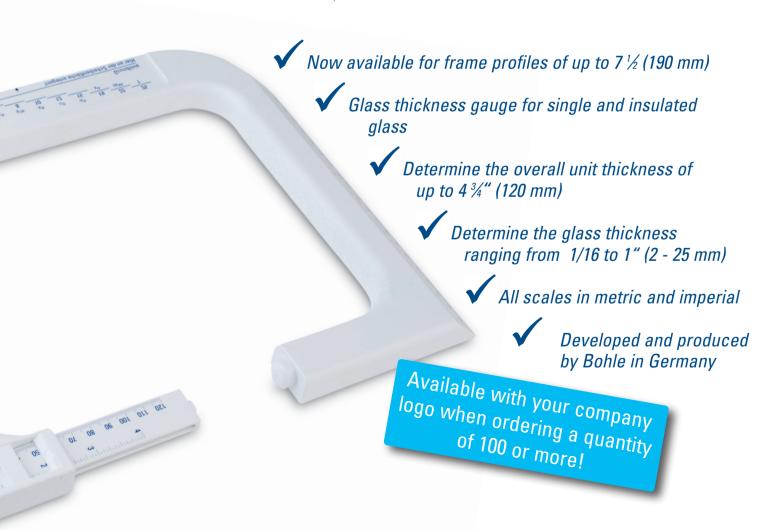
GlassCheck is used for measuring the overall glass thickness of already installed glass panes and insulated glass. The device can measure unit thicknesses of up to 120 mm. It additionally features an integrated glass thickness gauge which offers the possibility of determining the thickness of single glass panes. GlassCheck is suitable for glass thicknesses ranging from 2 to 25 mm.







Quick and easy handling



#### BO 5164801 Bohle Glass Check with Optical Glass Thickness Gauge



#### At a glance:

- Glass thickness gauge for single and insulated glass
- Suitable also for installed glass panes
- The measuring results can be seen in the reflection on the glass pane.
- Measures glass thicknesses from 2 to 25 mm
- Now available for frame profiles of up to 190 mm
- Measures overall glass thicknesses of up to 120 mm
- Scales in metric and imperial
- Dimensions (length x width) 315 mm x 270 mm
- Material: plastic

## Available with your company logo on request!

On an order quantity of 100 pieces or more, we can print your company logo onto the GlassCheck on request. Stand out from the crowd and strengthen your company image with this top quality device, or use GlassCheck for resale or advertising purposes.

For more detailed information, please contact your customer consultant.



