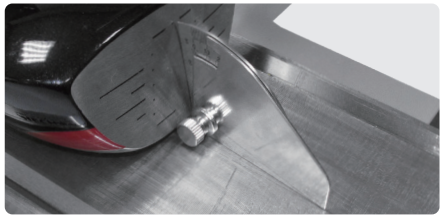
AUDITOR® 010332

Clubmaker's Lie & Loft Measuring Gauge

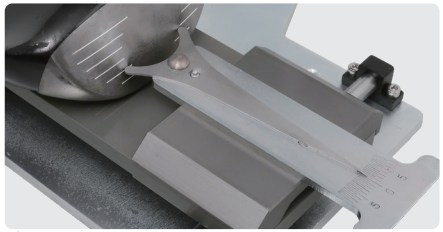
Built with an eye for simplicity and refined for over two decades, this gauge is rugged, precise and easy to use. It Offers great value to clubmakers who need to measure clubhead specifications occasionally to a good degree of accuracy on virtually any conforming Driver, Hybrid, Iron, Wedge or Putter.
With this gauge you can precisely measure lofts, lies, face angle, face progression and hosel offset. You can also measure bounce, head length, height and width dimensions as well. (Calipers needed)
The base and upright arm are precision milled and the smooth sliding shaft-clamping fixture is made from soft, non-marring aluminum. All measuring lines are engraved into the unit.

Key Features:

-CNC machined and zinc plated frame (RoHS compliant)
-Wear resistant parallel guides on shaft slider and base apron.
-Etched Aluminium hosel offset and face progression scale
-Etched vernier protractor measuresLie angle with 0.5° resolution.
-Large scale loft angle protractor with 0.5° resolution.
-Suitable for conforming right & left handed clubs.



▲The loft angle is measured using a protractor at 1/2 face height on drivers and across the club face on irons and putters.



▲Built in Face angle indicator

▲High resolution lie angle scale with rack and pinion for lie angle control

QR CODE