

Professional Bending Bar



This bending bar has the same features as our highly successful 150610.

We made it bigger, stronger and longer, adding leverage and control for bending the toughest hosels effortlessly!

Hardened High tensile strength channel.

Comfortable golf grip prevents hand slippage.

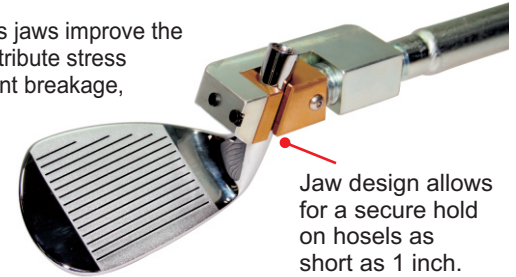
24 inch
(60 cm)
length



Small head foot print requires less clearance between the hosel and the bending machine than conventional bending bars.

Precisely machined and slanted brass jaws improve the bending angle of the hosel. Jaws distribute stress along the length of the hosel to prevent breakage, mars, and nicks.

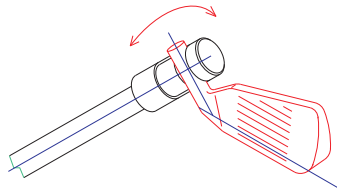
Screw on action locking jaws prevent slippage and eliminate the cantilever effect that results in localized stress points on the hosel.



Jaw design allows for a secure hold on hosels as short as 1 inch.

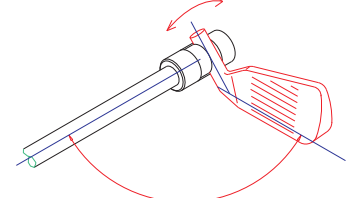
Designed to prevent marring iron head hosels during loft and lie adjustments. This short hosel bending bar has jaws made from gun metal brass which is both soft and durable. The angled and beveled jaws, spread bending loads evenly and provide more room for difficult to bend hosels. All edges are chamfered to prevent nicks and scratches. Replacement jaws available.

ADJUSTING IRONS FOR LIE ANGLE



Position bending bar parallel to the leading edge of the iron head.

ADJUSTING IRONS FOR LOFT ANGLE



Position bending bar perpendicular to the leading edge of the iron head.