GOLF MECHANIX®

150635 *High Tensile Forged Bronze Bending Bar*

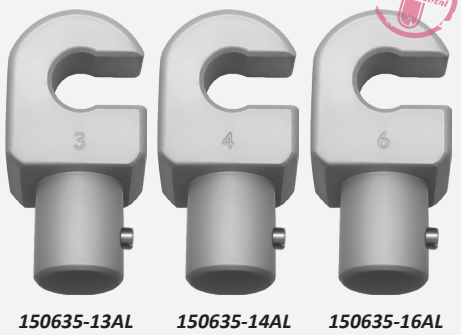
A superb bending bar that uses a high tensile bronze alloy that's been hot forged to shape and then CNC machined to slip perfectly over the hosel of woods and irons.
Forging a ductile alloy flows, compacts and refines the metal structure, which further improves the mechanical properties of the alloy. The result is a bending bar that has a high yield strength and improved ductility with a non marring, non galling metallic structure well suited for handling today's sophisticated heat treated alloys.

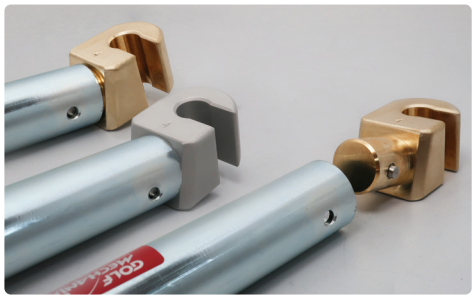
Options

150635-13 *150635-14* *150635-16*

Forged bit for 13 | 14 | 16mm hosels

Experimental



150635-13AL *150635-14AL* *150635-16AL*

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