GOLF MECHANIX®

150005-XX

Hosel Collapse Prevention Mandrel

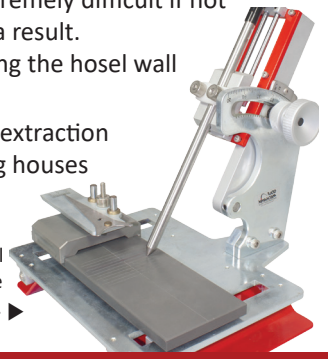
150005-335

150005-370

A rod machined to size that fit inside the hosel of irons and hybrids to prevent the hosel from getting crushed. Shaft insertion into Crushed hosels can be extremely difficult if not impossible and could overly stress the shaft tip which may break as a result. Collapsed hosels are difficult to redressed unless re-drilled, weakening the hosel wall and making the iron un-playable.

The rod has a slide on handle that locks over the handle to facilitate extraction should the rod get pinched. This tool is near identical to what casting houses houses use for adjusting lie on as cast and forged irons after they've been heat treated.

Can also be used as a hosel contol rod on any of our lie and loft measuring gauges. ▶



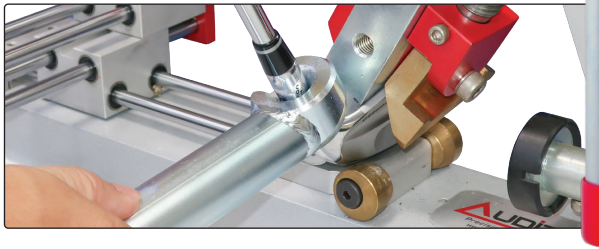
150631

All Steel Short Hosel Bending bar

A **White Knuckle** bending bar for serial production work on irons that have yet to be finished and irons that are cast of 17-4, 410 and 431 Stainless steel.

This bending bar has a 30 degree slant which places the hands closer to level for a better leverage, while the round, narrow head profile is designed to sit low on the hosel.

The head can be custom ground to sit even lower at the neck.

The bar is of a two piece welded construction and provide good balance of strength and lightness.

This ar is 21 inches long and slip over hosels up to 15 mm in diameter or (0.59")