

NEWS

FOR IMMEDIATE RELEASE

SHAFT COLLARS & RIGID COUPLINGS FEATURE HIGHLY PRECISE CLOSE TOLERANCE DESIGN

A full line of shaft collars, rigid couplings, flange-collars, and flange-couplings that incorporate the highly precise patented Accu-Clamp™ feature has been introduced by Stafford Manufacturing Corp. of Wilmington, MA.

Stafford's Accu-Clamp™ Precision Products include one- and two-piece shaft collars, Accu-Flange shaft™ collars with a large mounting hub, one- and two-piece Precision Sleeve Couplings, and Precision Sleeve Flange Couplings. Featuring both a non-clamping section and a clamping section, these patented products have a precision machined face that is flat to the shaft within 0.001 TIR and have a slotless design with a machinable outside surface.

Suitable for a variety of motion control, transmission, and automation and packaging systems, Stafford's Accu-Clamp™ Precision Products' being slotless also means they can be hardened, ground, flanged or machined and outfitted with springs, mounting holes, slots, dowel pins, O-ring grooves, sensor holes, and face cams. They are offered in aluminum, steel, and stainless steel in 0.5" to 2" I.D. and metric sizes; with round, hex, square, and keyed bores. See our video. <https://www.youtube.com/watch?v=fZkixZxNWRc>

Stafford's Accu-Clamp™ Collars & Couplings are priced according to size and quantity. Price quotations are available upon request.

For more information contact:

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