NEWS FOR IMMEDIATE RELEASE

PRECISION SLEEVE COUPLINGS NOW INCLUDE HEX, SQUARE & THREADED BORES

A full line of precision sleeve couplings that now includes new bore styles to accommodate hex, square, threaded, and different size shafts has been introduced by Stafford Manufacturing Corp. of Wilmington, Massachusetts.

Stafford Precision Sleeve Couplings feature a solid center section with the Accu-Clamp[™] design which incorporates integral self-centering clamping collars at both ends for mating two shafts with zero backlash and axial runout less than 0.001 TIR. Easy to adjust and securely clamp, the full line includes a straight smooth bore with a keyway and new stepped, hex, square, and threaded bore versions.

Offered in 1-PC, 2-PC, heavy duty, and customizable styles, Stafford Precision Sleeve Couplings are available machined from aluminum, steel, and stainless steel. Providing a close tolerance fit on ground shafting from 0.5" to 1.5" O.D., the integral collars assure precise shaft alignment and these sleeves maintain less than 0.001 TIR concentricity while in use.

Stafford Precision Sleeve Couplings are priced according to configuration and quantity. Specifications are provided at the company's website.

For more information contact:

Stafford Manufacturing Corp.
Shelley Doherty, Marketing Director
P.O. Box 277
North Reading, MA 01864-0277
(800) 695-5551 FAX (978) 657-4731
e-mail: sdoherty@staffordmfg.com
www.staffordmfg.com

