

NEWS

FOR IMMEDIATE RELEASE

SHAFT COLLARS & COUPLINGS DESIGNED FOR ROBUST AGRICULTURAL USE

A full line of shaft collars and couplings with numerous configurations ideally suited for use in large commercial outdoor power equipment has been introduced by Stafford Manufacturing Corp. of Wilmington, Massachusetts.

Stafford AG Shaft Collars & Couplings include a wide array of mounting devices, stops, spacers, and couplings that feature hex and square bores often found in large drives systems. Ideally suited for use in equipment where the adjustment and repositioning of arms, blades, cutters, and levers is required, they can incorporate features such as threaded and keyed bores.

Supplied off-the-shelf in aluminum, stainless steel, and steel which can be plain, plated, paintable, or case hardened, Stafford AG Shaft Collars & Couplings are ideal for simplifying machinery building and maintenance. Supplied in sizes from 0.5" to 8" in the diagonal, they come in 1- and 2-PC clamp styles and set-screw types. Custom machined parts are also offered.

Stafford AG Shaft Collars & Couplings are priced according to configuration and quantity. Price quotations are available upon request.

For more information contact:

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