

NEWS

FOR IMMEDIATE RELEASE

DUAL-KEYED RIGID COUPLINGS PREVENT AXIAL AND RADIAL SLIPPAGE

A line of rigid couplings that are ideal for heavy, suspended loads on shafts used in mixers, pumps, fans and related drive systems has been introduced by Stafford Manufacturing Corp. of Wilmington, Massachusetts.

Stafford Dual-Keyed Rigid Couplings feature axial and annular keyways to provide additional security for high torque and axial load applications. Designed to prevent axial and radial slippage with higher loads for a given bore size, they are available in 1" to 5" I.D. sizes with straight-through or stepped bores for accommodating different diameter shafts.

Supplied with customer specified keyways, Stafford Dual-Keyed Rigid Couplings can be machined from high temperature alloys, steel, stainless steel, or aluminum. These rigid couplings are well suited for connecting supported shafts and for mixers with unsupported shafts and both new and retrofit power transmission applications.

Stafford Dual-Keyed Rigid Couplings are priced according to configuration and quantity. Price quotations are available upon request.

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