Spec Sheets

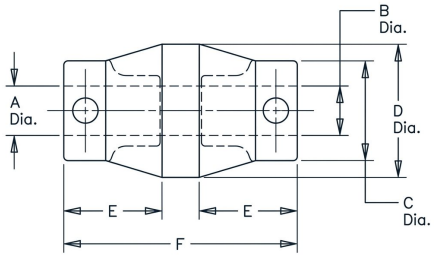
J-1211-5-3 Dynaflex® Shear Type Couplings



Item # J-1211-5-3 Dynaflex® Shear Type Couplings
Manufacturer: Parker Lord Corporation

Specifications

Bolt Thread Size	**0.5**
Bore Diameter (A) (in)	**1/2**
C (in)	**1.13**
D Ref (in)	**1.63**
E Ref (in)	**1**
F (in)	**2.5**
Horse Power (1750 RPM) (hp)	**1/2**
Set Screw Size	**1/4 to 20**
Static Torsional Stiffness (lb/in)	**1.33**
Torque Rating (lb-in)	**20**
Torque Rating (lb/in)	**20**
Typical Applications	**Shear-type flexible couplings are useful in many small equipment driveline applications.Multi-directional misalignment capabilities make them ideally suited for fractional horsepower drivelines de**



For Low Frequency Vibration Isolation and Misalignment Accommodation Compact, one-piece flexible couplings economically constructed to isolate low- frequency vibration and accommodate multi-directional misalignment.
Large Selection of Standard Sizes
Fractional horsepower couplings are available in a range of sizes to permit matching a specific coupling to your application.
Standard Construction :-
Hubs - steel, Bores - as listed, Set Screws - one per hub furnished but not installed, Flexing Element - neoprene.
Compact, one-piece coupling construction is convenient for small equipment with fractional horsepower requirements. Torsional deflection at rated torque assures excellent vibration isolation. Specified torque rating allows 15° angular deflection for excellent vibration isolation.
Max. recommended Misallgnments-1/32 in. parallel, 2° angular.

RPM INDUSTRIAL RUBBER PARTS

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