PHOENIX DYNAMOMETER
GET YOUR MOTOR RUNNING

PD441 Torsional Coupling

The Phoenix Dynamometer Torsional Coupling is simple, reliable, and easy to use. This Torsional Coupling will help save expensive equipment by isolating and absorbing driveline vibration.

The Coupling is intended to isolate the larger engine dynamometer from the high-amplitude torsional vibration of some smaller diesel engines with lightweight flywheels. The Torsional Resilient Coupling extends drivetrain life by diminishing or dampening vibration amplitudes over the operating speed range common to diesel engines.

Ignition Power Supply key features include:

- Designed & Built in the USA
- Heavy Duty for Long Life
- Easily Serviceable for Reduced Downtime

2 year WARRANTY

ALL IMAGES SHOWN ARE FOR ILLUSTRATION PURPOSE ONLY. ACTUAL PRODUCT MAY VARY DUE TO PRODUCT ENHANCEMENT.



For overhung loads, please contact Phoenix Dynamometer Technologies to ensure performance.

Phoenix Dynamometer Technologies, highly recommends a torsional analysis to identify any potential torsional problems that may exist, for each application. It is the customer's responsibility to ensure that these vibration issues (torsional and linear) are addressed upon application of the dynamometer. Equipment failures attributed to linear or torsional vibrations are not warrantable.