PHOENIX DYNAMOMETER
GET YOUR MOTOR RUNNING

PD435 Driveshaft Guard / Engine Dynamometer

A Driveshaft Guard is installed between the dyno and engine and is designed to absorb the energy from the driveshaft in the event of a failure. The Driveshaft Guard acts as a shield surrounding the driveshaft and prevents excessive damage. If your Driveshaft Guard is equipped with interceptor tubes, this provides an additional level of safety by helping to absorb the energy, reduce the motion of the failed driveshaft and safely bring the rotating equipment to a stop.

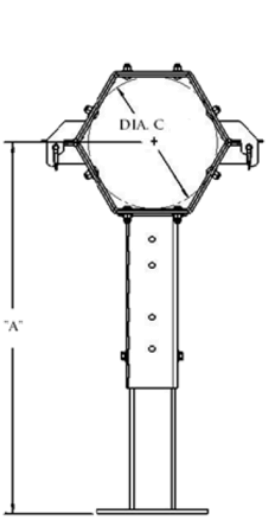
Phoenix Dynamometer can supply you with a drive shaft guard to fit your exact testing needs. Our driveshaft guards are precision engineered and manufactured to the highest standards. CUSTOM drive shaft guard designs are available upon request.

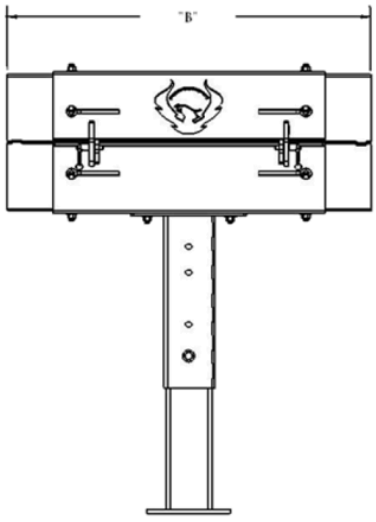
Features

- Heavy-duty Construction
- Powder Coated
- Accommodates heights from 700-1000 mm [27-40 in]
- Accommodates Diameters up to 450 mm [18 in]
- Pre-installed on dynamometer



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







MODEL #	"A"	"B"	DIA "C"
PD434	400 - 700 mm [15.7 - 27.0 in]	450 - 750 mm [17.7 - 29.5 in]	300 mm [11.8 in]
PD435	700 - 1000 mm [27.0 - 40.0 in]	750 - 1050 mm [29.5 - 41.3 in]	450 mm [17.7 in]
PD436	1000 - 1500 mm [40.0 - 60.0 in]	1050 - 1550 mm [41.3 - 61.0 in]	600 mm [23.6 in]

... because excellence is a habit!