



Stop axle, differential and driveshaft damage with lifetime drivetrain over-torque protection!

Heavy Duty Series

Drivetrain Sizing Worksheet

This form aids in both the selection of the Power Train Saver unit in a specific driveshaft and the torque fuse selection.

This worksheet also is available for download in the Power Train Saver section of www.sonnax.com.

Required Information

Rear Drive Train	Tri Axle	Tandem	Single Axle
Driveline Series	1610	1710	1760
	1810	SPL250®	Other_____"
Tube Wall Thickness	.095"	.134"	.165"
	.180"	.259"	Other_____"
Tube Outside Diameter	3.50"	4.00"	4.50"
	4.21	5.06"	Other_____"

Rear Gear Ratio _____

Rear Differential Size	23,000 lb.	40,000 lb.	46,000 lb.
	52,000 lb.	65,000 lb.	Other_____lb.

Steering Drive Axle? Yes No Auxiliary Transmission? Yes No

Gross Vehicle Weight _____lb.

Typical Weight Hauled _____lb.

What parts are currently breaking?	Axles	Differentials
U-Joints	Tubes	Other_____

Contact Information

Name: _____

Phone: _____ E-mail: _____

Notes: _____