

OVER-TORQUE PROTECTION !

PowerTrainSAVERS®

How the Power Train Saver Works

The **Power Train Saver** unit is installed into your Drive-shaft. It is professionally balanced and aligned.

Each set of **Torque Fuses®** are engineered and tensile tested to precisely shear just prior to the power train breaking point. When over-torque occurs, the **Torque Fuses®** shear. The drive-shaft remains in place supported by an internal system.

To get back on the job it's an easy step of removing the broken torque fuses and securing the new ones, saving differentials, gears, axles, drive-shafts, etc. from over-torque damage and eliminating downtime.

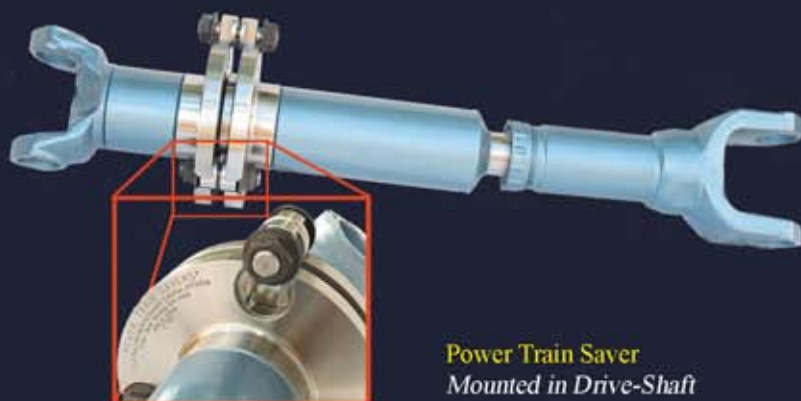
Torque Fuses®



Internal Support System

Power Train Saver

High quality steel construction. Sized for all trucks & Equipment



Power Train Saver

Mounted in Drive-Shaft

Torque Fuses® Stop Gear, Shaft and Axle Damage



Works on all light, medium and heavy duty trucks and all types of equipment.

Driveline Series	Tube Size	Power Train Saver Part #	Light Duty	Medium Duty	Heavy Duty	Caution	Damage Area
	OD / Wall Thickness		90%	95%	100%	105% CAUTION	
1550	4.0 x .095	15095	G 6500 Ft/lbs	H 7500 Ft/lbs	I 8500 Ft/lbs	J 9500 Ft/lbs	
1610	3.5 x .134	16134	I 8500 Ft/lbs	J 9500 Ft/lbs	K 10500 Ft/lbs	L 11500 Ft/lbs	
1610 & 1710	4.0 x .134	17180	K 10500 Ft/lbs	L 11500 Ft/lbs	M 12500 Ft/lbs	N 13500 Ft/lbs	
1710	4.0 x .180	17180	N 13500 Ft/lbs	O 14500 Ft/lbs	P 15500 Ft/lbs	Q 16500 Ft/lbs	
1760	4.0 x .180	17180	P 15500 Ft/lbs	Q 16500 Ft/lbs	R 17500 Ft/lbs	S 18500 Ft/lbs	
1810	4.5 x .134	18134	O 14500 Ft/lbs	P 15500 Ft/lbs	Q 16500 Ft/lbs	R 17500 Ft/lbs	
1810	4.59 x .180	18134	Q 16500 Ft/lbs	R 17500 Ft/lbs	S 18500 Ft/lbs	T 19500 Ft/lbs	
1810	4.5 x .259	18259	S 18500 Ft/lbs	T 19500 Ft/lbs	U 20500 Ft/lbs	V 21500 Ft/lbs	
1880	4.5 x .259	18259	W 22500 Ft/lbs	X 23500 Ft/lbs	Y 24500 Ft/lbs	Z 25500 Ft/lbs	
*SPL 140	4.21 x .138	SP138	L 11500 Ft/lbs	M 12500 Ft/lbs	N 13500 Ft/lbs	O 14500 Ft/lbs	
*SPL 170	4.96 x .120	SP165	N 13500 Ft/lbs	O 14500 Ft/lbs	P 15500 Ft/lbs	Q 16500 Ft/lbs	
*SPL 170	4.72 x .197	SP197	R 17500 Ft/lbs	S 18500 Ft/lbs	T 19500 Ft/lbs	U 20500 Ft/lbs	
*SPL 250	5.06 x .165	SP165	S 18500 Ft/lbs	T 19500 Ft/lbs	U 20500 Ft/lbs	V 21500 Ft/lbs	



Torque Fuse® Options

Torque Fuses® are durable, tensile tested, weight rated and accurate

For light duty applications

there is a 500 ft/lbs increment between each number. Fuse range begins at 0-2000 ft/lbs, 1-2500 ft/lbs on to 13-8500 ft/lbs

For medium / heavy duty applications

there is a 1000 ft/lbs increment between each letter. Fuse range begins at F - 5500 ft/lbs, G - 6500 ft/lbs on to Z - 25,500 ft/lbs.

PowerTrainSavers®

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www.powertrainsavers.com