



## REDEFINING SUSPENSION STANDARDS



**SELF-ADJUSTING**  
Automatically adjusts  
as loads are applied



**SUPPORT**  
Reduces  
rear-end sag



**STABILIZING**  
Reduces body roll + provides  
greater driver control

**\$ + O.E.**

**SUSPENSION**  
Works in conjunction  
with original equipment



**HIGH QUALITY STEEL**  
SAE 5160H high-grade  
American steel



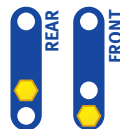
Are a unique and patented self-adjusting suspension stabilizing system for vehicles with rear leaf springs, designed to level loads and reduce body roll.



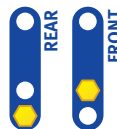
SuperSprings provide users extra load support and reduce body roll. They are manufactured using a variety of different sized springs to support multiple applications. All SuperSprings are manufactured in the U.S.A. from SAE5160H high grade, shot peened steel.



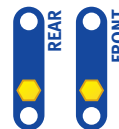
**LOW**  
PRE-LOAD  
TENSION



**MEDIUM**  
PRE-LOAD  
TENSION



**HIGH**  
PRE-LOAD  
TENSION



**MAX**  
PRE-LOAD  
TENSION

### SHACKLE ADJUSTMENT

SuperSprings are designed with various shackles. The bolt holes allow the installer to adjust the SuperSprings. The higher the hole, the more pre-load tension. See diagram to the left.

ALL PRODUCTS COME WITH



**LIMITED LIFETIME WARRANTY +**



**30-DAY MONEY BACK GUARANTEE**

FOR MORE INFORMATION AND PRICING FIND US ONLINE AT [SUPERSPRINGS.COM](http://SUPERSPRINGS.COM)