

# NEW PRODUCT!

# SuperSprings®



## SumoSprings® Front

SumoSprings® are a patented suspension product designed to enhance load carrying ability, stabilize sway, and improve overall driver control and ride comfort. They are maintenance free, do not leak air, and do not require airlines or compressors. SumoSprings® are manufactured in a variety of heights, diameters and densities to support multiple front and rear applications. They are manufactured from proprietary closed micro-cellular urethane providing a smooth and progressive spring rate with superior damping properties.



Year	Make/Model	Description	Part No.
2006-18	Ford Expedition 4WD	FRONT SumoSprings	CSS-1094
2000-10	Ford Explorer 2WD/4WD	FRONT SumoSprings	CSS-1094
2004-18	Ford F-150 2WD/4WD	FRONT SumoSprings	CSS-1094
2005-18	Ford F-250/350/450/550 2WD/4WD	FRONT SumoSprings	SSF-111-47
2011-18	Chevy/GMC 2500/3500 2WD/4WD	FRONT SumoSprings	SSF-202-54
1994-18	Dodge Ram 2500/3500 2WD/4WD	FRONT SumoSprings	SSF-302-47
2005-18	Toyota Tacoma 2WD/4WD	FRONT SumoSprings	CSS-1094

## SumoSprings® Rear



Year	Make/Model	Description	Part No.
2009-18	Ford F-150 4WD	REAR SumoSprings	SSR-117-47
2017-18	Ford F-250/350 4WD	REAR SumoSprings	SSR-128-40-2
1999-16	Ford F-250/350 2WD/4WD	REAR SumoSprings	SSR-114-54
2017-18	Ford F-250/350 2WD/4WD	REAR SumoSprings	SSR-127-54

**DON'T SEE YOUR APPLICATION? CALL US!**



📍 1774 W. WESLEY AVE ENGLEWOOD, CO 80110

☎ 1-800-292-4777

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# SuperSprings®

SuperSprings® 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 without compromising ride quality. 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.



Year	Make/Model	Description	Part No.
2004-18	Ford F-150 2WD/4WD	REAR SuperSprings	SSA 28
1996-16	Ford F-250/350 2WD/4WD	REAR SuperSprings	SSA13
2011-18	Ford F-250 2WD/4WD	REAR SuperSprings	SSA 25
1999-18	Ford F-250/350/450/550 2WD/4WD	REAR SuperSprings - 2200lb load lifting	SSA 22
1999-18	Ford F-350/450/550 2WD/4WD	REAR SuperSprings - 3300lb load lifting	SSA 25
1972-14	Ford E-150/250/350 2WD	REAR SuperSprings	SSA8
1997-18	Ford E-350 2WD	REAR SuperSprings	SSA 22
2015-18	Ford Transit 150/250/350 2WD	REAR SuperSprings - 1650lb load loading	SSA 42
2015-18	Ford Transit 150/250/350 2WD	REAR SuperSprings - 1900lb load loading	SSA43
2014-18	Chevy/GMC 1500 2WD/4WD	REAR SuperSprings	SSA 28
1999-13	Chevy/GMC 1500 2WD/4WD	REAR SuperSprings	SSA8
1988-18	Chevy/GMC 2500/3500 2WD/4WD	REAR SuperSprings	SSA13
1996-18	Chevy/GMC Express/Savana 3500 2WD	REAR SuperSprings	SSA13
1996-13	Chevy/GMC Express/Savana 2500/3500 2WD	REAR SuperSprings	SSA8
1994-02	Dodge RAM 2500/3500 2WD/4WD	REAR SuperSprings - 2200lb load lifting	SSA 22
1994-02	Dodge RAM 2500/3500 2WD/4WD	REAR SuperSprings - 3300lb load lifting	SSA 25

# SuperCoils®

SuperCoils® are heavy duty replacement coil springs, designed to remedy sagging and overworked original equipment front and rear suspension coil springs. SuperCoils have a linear/constant spring rate consistent with other coil springs. SuperCoils actually replace original equipment, different from SuperSprings or SumoSprings that work in conjunction with and enhance original equipment.

- Sold as a pair (left and right)
- Maintenance-free
- Heavy duty replacement coil spring
- 2480 (lb) Coil Capacity
- Replaces overworked and sagging coil springs
- Levels sag and increases load support
- Typical installation completed in approximately one to two hours
- Never load any vehicle beyond the manufacturer's GVWR



Year	Make/Model	Description	Part No.
2009-18	Dodge RAM 1500 2WD/4WD	SuperCoils (Replaces OE coils)	SSC-51

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