

OPEN FIRST!

Installation Instructions

For Set # 2.6112

Rear 1.75" Lift Spring Isolator
2007+ Jeep JK (all models)

ENERGY
SUSPENSION 

1131 VIA CALLEJON, SAN CLEMENTE, CA 92673

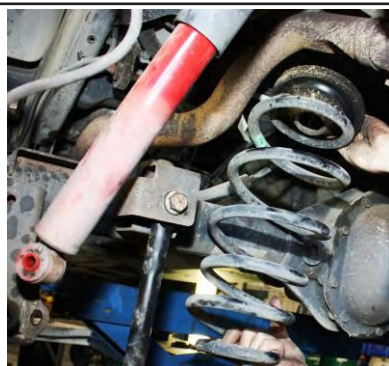
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It is recommended that if you are unfamiliar with this type of work that you refer to a qualified service center specializing in this type of work. It is also recommended that if you choose to do this work yourself that a factory service manual be obtained for the proper procedures pertaining to component removal, replacement and proper torque specifications for your vehicle. This instruction set is intended as a guideline for the safe installation of Energy Suspension's polyurethane bushings, once you have removed the factory components from your vehicle. Wheel alignment is almost always disturbed when suspension components are removed or replaced. It is recommended that you have the alignment checked on your vehicle at a qualified alignment shop. Prior to installation, make sure that your vehicle is in top mechanical condition and that there are no suspension or steering related problems. These components have been designed to work only with a vehicle that is in good state of repair. No matter how carefully we design our parts, this is one area we have no control over and cannot be held responsible. The installation of these components may void the factory warranty for your vehicle. Please contact your local dealership for details concerning the factory warranty before installation.

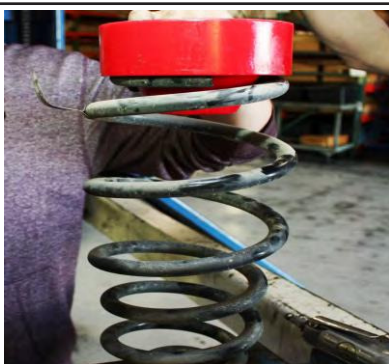
Energy Suspension recommends that you thoroughly read over all the installation instructions and check all P/N's and quantities in the Parts List before you start. Call customer service at 949-361-3935 if the parts in your kit do not match this Parts List.



Lift the rear of the vehicle high enough so that wheels/tires hang without touching the ground. Support the vehicle in this position with jack stands and remove the rear wheels/tires. Evenly space two jacks under the rear axle and ensure it is secure. Disconnect the lower mounts of the endlinks and shocks on both the passenger and driver side of the vehicle. Remove the mounting bolts on the bracket which secures the brake line to the frame. This will ensure there is adequate slack in the brake line when the axle is lowered.



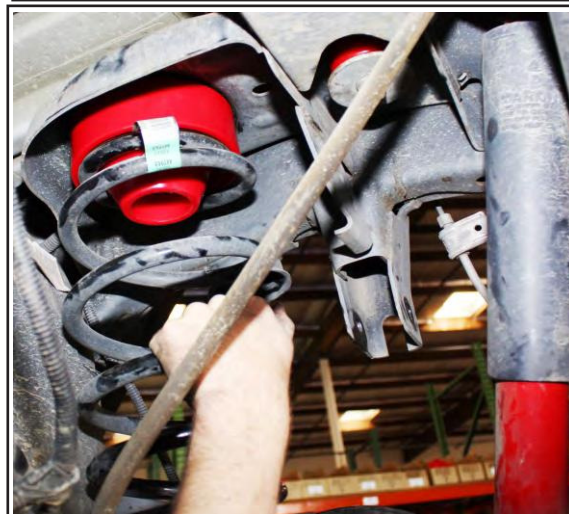
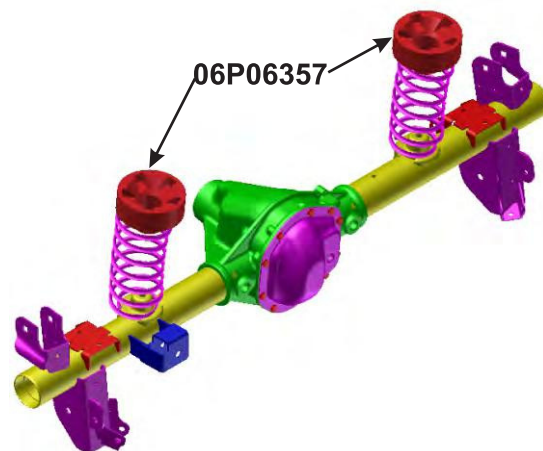
Slowly lower the jacks under the rear axle, allowing the axle to droop. Be careful to not put tension on the brake line. Remove the coil spring and stock rubber isolator from both sides of the vehicle. Mark each coil spring to indicate the driver side and passenger side for reinstallation.



Install your new polyurethane coil spring isolator in place of the stock rubber isolator and ensure that it is properly seated.

Parts list:

- 2 - 06P06357 (1.375" Lift Spring Isolator)
- 1 - 17P17665 (This Instruction Sheet).



Install the coil springs on their designated sides of the vehicle. A spring compressor may be needed to ease the installation of the spring. Lower the vehicle to ride height. Reconnect the endlinks and lower shock mounts and torque bolts to factory specs. It is recommended to have your vehicle aligned after the installation of these parts.

17P17665

27/AUG/15 JLS ECN 15095