



1. Using a wall-mounted spring and strut compressor, place the Spring Seat Tool VM80020001 into the three top forks of the strut compressor. Make sure the slots of the tool align with the ends of the forks.

2. Insert the BP-51 coilover into the compressor and place the bottom forks into the coil. Make sure the strut is level.



3. Compress the coil spring until the threaded spring preload ring is not in contact with the coil.



4. Loosen the pinch bolt using a 5mm Allen key.



5. Turn the spring seat until the desired preload has been achieved.

*Do not position the split in the preload ring in-line with the hose fitting or directly opposite the fitting. Position it to the side.

6. Tighten the pinch bolt. Torque to 11 ft.lbs.



7. Position the end of the coil such that it is opposite the hose fitting.



8. Release the spring, ensuring the top and bottom eyes are aligned.