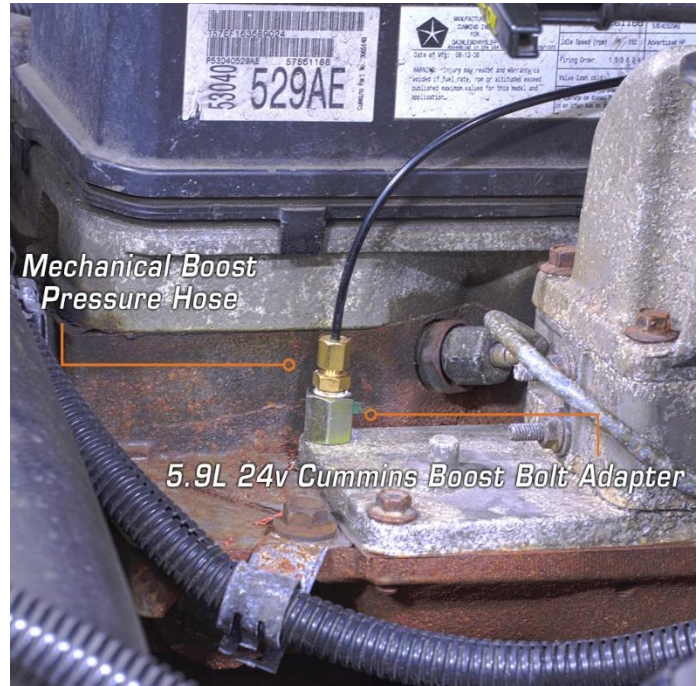


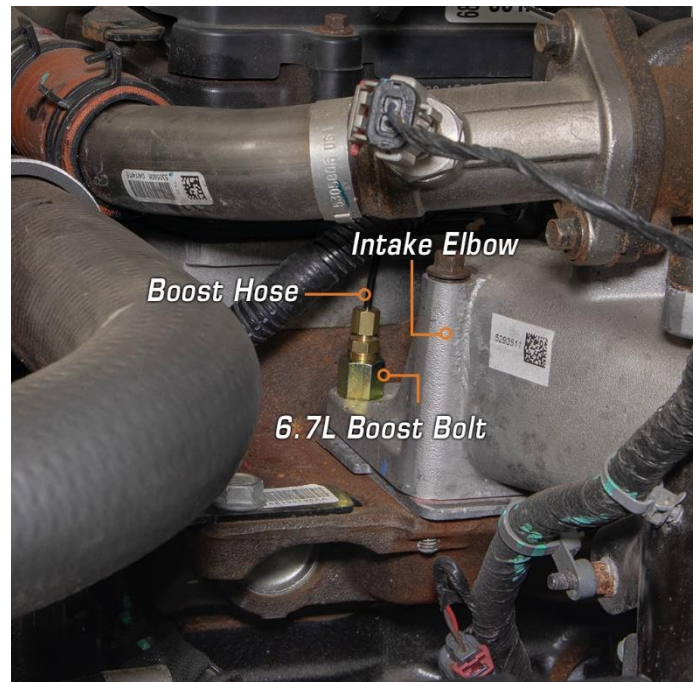
Boost Bolt Adapter Installation Instructions for 1998.5-2007.5 Dodge Ram 5.9L 24 Valve Cummins Diesel

1. Remove the air intake horn bolt from the middle of the intake manifold.
2. Thread the boost bolt into the intake manifold and torque to 120 inch pounds.
3. Install your gauge's supplied electronic boost sensor or compression fitting into the boost bolt and connect the boost line.
 - **Note:** Be sure to use Teflon tape on the 1/8-27 NPT compression fitting threads to ensure a tight seal.



Boost Bolt Adapter Installation Instructions for 2010-2018 Dodge Ram 6.7L 24 Valve Cummins Diesel

1. Remove the passenger's side air intake horn bolt from the intake manifold.
2. Thread the boost bolt into the intake manifold and torque to 120 inch pounds
3. Install your gauge's supplied electronic boost sensor or compression fitting into the boost bolt and connect the boost line.
 - **Note:** Be sure to use Teflon tape on the 1/8-27 NPT compression fitting threads to ensure a tight seal.



All GlowShift Products are subject to the GlowShift Limited Warranty. Please visit <https://www.glowshiftdirect.com/warranty-policies> to review complete Warranty, Terms, and Conditions.