



## Intercooler Tube Installation Instructions: 2010 Dodge Ram Cummins Intercooler Tube Upgrade L6-6.7L (td)

<b>Kit P/N:</b> 46-20089	<b>Tools Required:</b> 7/16" deep socket 3/16" hex key	<b>Parts list</b> 1 Tube, Upgrade - 05-60048 1 Coupler, hump 3-1/2" - 05-60025 1 Coupler, hump 3" - 05-60012 2 Clamps, spring 3-1/2" - 05-60013 2 Clamps, spring 3-3/4" - 05-60024 2 Plugs, hex head socket (1/8" NPT) - 03-50029
<b>Make:</b> Dodge		
<b>Model:</b> Ram 2500 Ram 3500	<b>Year:</b> 2010 2010	<b>Engine:</b> L6-6.7L(td) L6-6.7L(td)



Complete Kit

Step 1



Complete Stock Intercooler tube.

Step 2



With 7/16" deep socket, loosen clamp on intercooler.

Step 3



With 7/16" deep socket, loosen clamp on manifold. Push down on intercooler tube and disconnect from manifold. Remove stock intercooler tube from vehicle.

Step 4



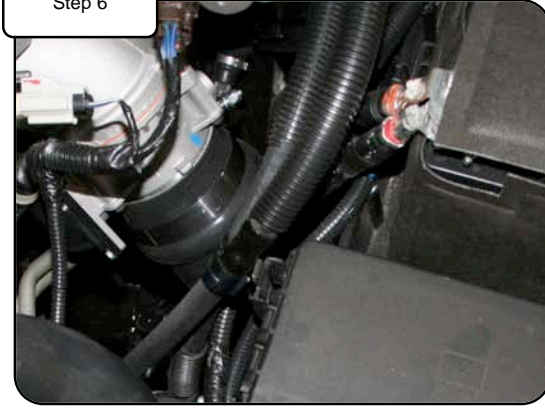
Install plugs in to 1/8" NPT ports with 3/16" hex key.

Step 5



Install 3" hump coupler with clamps provided to new tube.

Step 6



Install 3-1/2" hump coupler to manifold with clamps provided.

Step 6



Install new tube and position into coupler on manifold. Tighten and torque all four clamps to 75 in-lbs. **Check and tighten after 50 miles!** Your Intercooler tube installation is now complete. Thank you for choosing aFe power!