



advanced FLOW engineering Instruction Manual ப்கூடி î ஐசுப் ஐ்

T : A / K GM T [a / k 2500/3500 Y / a k 2017-2018 O] * 3 / k V - 8 6.6 L (td)



- · Please read the entire instruction manual before proceeding.
- · Ensure all components listed are present.
- · Ensure you have all necessary tools before proceeding.
- Do not attempt to work on your vehicle when the engine is hot.
- · Disconnect the negative battery terminal before proceeding.
- · Retain factory parts for future use.

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Α	1	Tube, Hot Side: 46-20338-B	05-60817B
В	1	Tube, Hot Side Lower: 46-20338-B	05-60866B
С	1	Coupling, Silicone Hump: 2-3/4"ID x 4"L	05-60216
D	1	Coupling, Silicone Hump: 3"ID x 4"L	05-60012
Е	1	Coupling, Silicone Hump: 3"ID x 5.5"L w/ Bead	05-60620
F	2	Clamp, Spring Loaded T-Bolt: 3" Dia	05-60435
G	4	Clamp, Spring Loaded T-Bolt: 3.25" Dia	03-50530
Н	1	Plug, Hex Hd Socket: 1/8" NPT (Zn Plt)	03-50029

Tools Needed: Flat head screwdriver, long extension, ratchet, T10 Torx socket, 11mm socket, 3/16" allen wrench, thread sealant.Á

Note: Legal in California for use on race vehicles only. The use of this device on vehicles used on public streets or highways is strictly prohibited in California and others states that have adopted California emission regulations.Á

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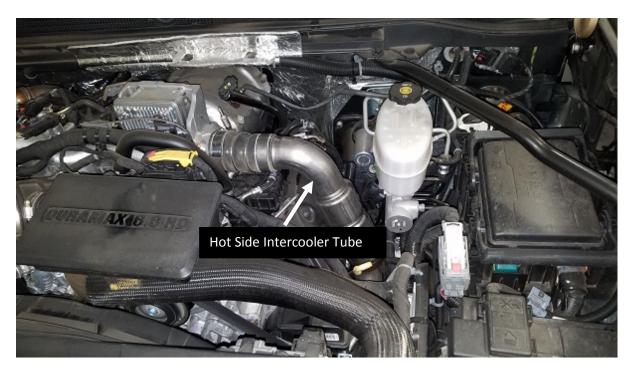
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Note: Be sure to use thread sealant on the plug to prevent any leakingÁ



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- 15. Ensure tubes are not touching anything then tighten all the clamps using an 11mm socket.
- 16. Install wheel well back into place.
- 17. Reconnect negative battery cables.
- 18. Install is now complete!