





1. The turbo tube can not be used with the stock airbox – please ensure you have our intake fitted already. Start by removing the breather pipe from the back of the tube.



3. Remove the breather block from the tube.



2. Remove the screws from the breather block.



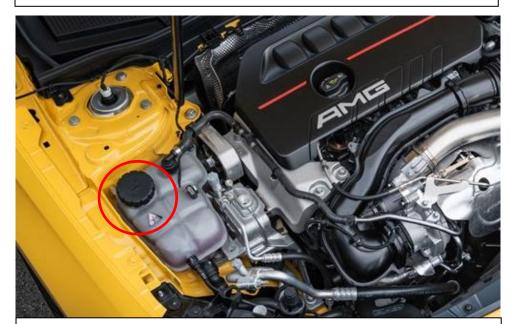
4. Remove the remaining single breather pipe and unplug the MAP sensor plug.



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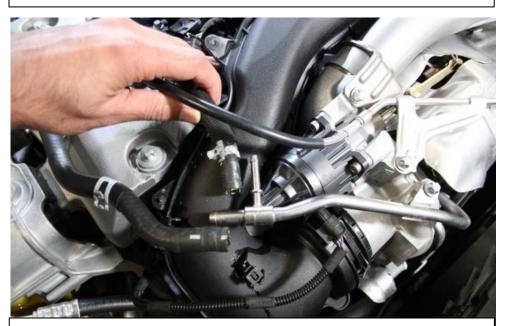
5. Remove the bolt on the mount as shown.



7. **MAKE SURE THE ENGINE IS COLD.** Release any pressure in the coolant system by removing the coolant cap.



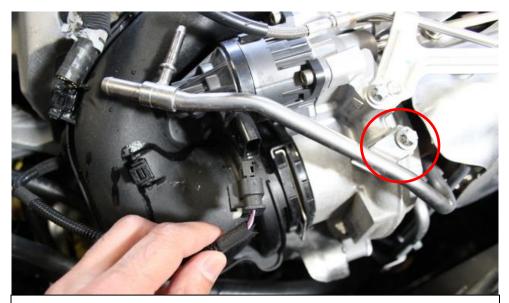
6. Remove the remaining bolt on the other side.



8. Remove the coolant lines as shown.







9. Unplug the sensor plug. Also remove the circled bolt. This will give you some extra movement on the metal coolant pipe.



11. Pull the wire clip out which secures the tube to the turbo.



10. Pull this cable clip out for more space to remove the tube.



12. Remove the tube from the airbox side.







13. Put a cloth underneath the exposed metal coolant pipes to protect the tube.



15. Carefully remove the tube from the engine bay.



14. Remove the tube from the turbo.



16. Remove the MAP sensor by rotating it 90 degrees and pulling out. Also remove one of the rubber mounting grommets.



Installation Instructions: Mercedes A35S Turbo Tube: Page 5



17. Install the MAP sensor and angle it as shown. Also install the rubber mount with the metal insert into the bracket.



19. Push the silicon onto the turbo – notice the position of the clamps. If you have an A250 please use the supplied reducer which has A250 marked on it.



18. Take the small silicon coupler – the chamfered edge should face AWAY from the turbo.



20. Insert the larger silicon hose onto the airbox side of the tube as shown.



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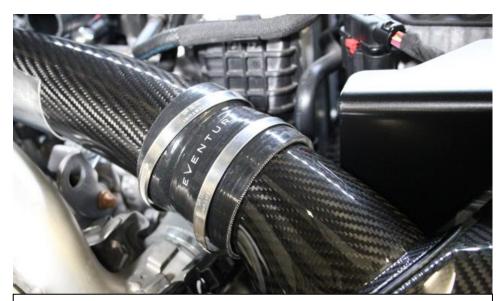
21. Remove the existing silicon on the intake tube.



23. Push the tube into the silicon as far as possible.



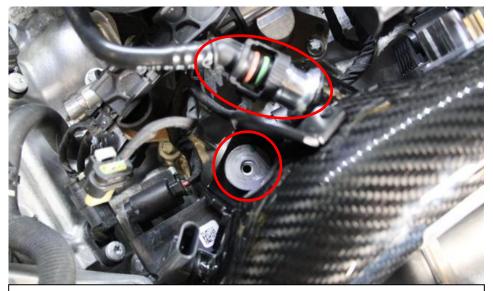
22. Carefully slide the tube into position – make sure the cloth is still covering the exposed metal coolant tubes.



24. Push the other side onto the intake tube.



Installation Instructions: Mercedes A35S Turbo Tube: Page 7



25. Line up the mount and secure it with the original bolt. Also push the breather onto the connector.



26. Push the breather block into the machined block and secure with the supplied M6 bolts.



27. Put the large breather onto the tube and secure with the original spring clip. We will not re-install the original bolt on the circled area.



28. Remove the second rubber mount from the original tube.







29. Install the remaining original bolt on top of the rubber mount as shown.



30. Re-connect the coolant hoses and the clamps.



31. Install the securing screw removed previously. Also reconnect the sensor plug.



32. Reconnect the MAP sensor plug.



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33. Secure the hose clamps.



Installation Instructions: Mercedes A35S Turbo Tube: Page 9



34. Secure the hose clamps at the airbox side too. Make sure the intake tube is sitting flush against the airbox.

You have now completed the installation of the Eventuri A35S intake system.

Eventuri cannot take responsibility for an incorrectly installed intake or any damage caused during installation.