

Installation Instructions JLT Cold Air Intake Kit 2018 Mustang GT #CAI-FMG-18 (-P); (-HC)

Thank you for purchasing our product. We hope you are satisfied with the look and performance. Take your time and it will be a smooth install.

A tune specific for this intake is required when installing this kit. Failure to add a tune specific for the JLT intake may result in major engine damage.

***DO NOT INSTALL KIT AND DRIVE WITHOUT A TUNE! ***

Please review complete instructions prior to installing.

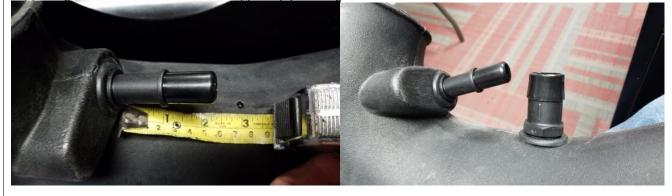
step #	
1	Verify you have all of the following parts included in the kit: (1) JLT Intake tube with fittings, (1) 3.5"-4.5" Silicone Reducer, (1) 72 clamp, (1) 64 clamp, (1) 5x8 Air Filter, (1) Heat Shield with duct, (2) MAF screws, (1) MAF Gasket, (1) Foam Heat Shield Insert (1) Firewall plug, (1) Grommet, (1) large fitting
2	Gather all of the following tools needed for the installation: 5/16 nut driver, 10mm socket, ratchet, extension, T-20 torx driver, Phillips head screw driver
3	Install Tune for JLT Intake – Refer to instructions included with the Tuner.
4	Remove engine cover by prying out the 2 covers with a flat screwdriver, removing the 10mm nuts and pulling up on the cover in the front and back. Remove the stock air box by loosing the clamp (Screw driver or 7mm socket) at the throttle body and removing the 10mm bolt in air box. Unplug the 2 PCV connections, MAF plug, sound tube and remove as a unit.
	CAP AND NUT
	10MM BOLT
	VACUUM PCV SOUND TUBE
	MAF



OPTIONAL: SOUND TUBE

RECOMMENDED: Omit the sound tube. By installing the JLT CAI your engine sounds will increase and sound GREAT. Follow the sound tube to the firewall, remove the 10mm retaining nut, remove all parts of the tube and use the supplied firewall plug to fill the hole.

If you would like to retain the factory sound tube: Measure 3" from the PCV boss and drill a 1 1/4" hole. Install supplied grommet and thread in the supplied pipe fitting.





Oil Filter: The frequency you should clean your filter will depend on your driving conditions. It is recommended to check your filter at every oil change or 3,000 miles. If there is a build up of dirt as thick as the wire mesh, then it's time to clean your filter. As dirt builds up on your filter, the restriction of the airflow also increases. More frequent cleanings will improve your fuel economy and your vehicle's performance.

To properly clean your oil filter, we recommend the S&B Precision Cleaning & Oiling Kit (located in the Parts Sold Separately Section of our website, www.JLTtruecoldair.com).

Thanks for the business. If you have any questions, please e-mail <u>info@JLTtruecoldair.com</u> or call 757-335-1940. Our hours are Monday-Friday. 8:00am – 5:00pm Eastern Time.

Return Policy: All returns will be subject to a 10%-25% restocking fee. Air Filters will not be accepted for return unless they are in original plastic sealed bag. Please visit www.JLTtruecoldair.com for complete return policy.

Warranty: JLT Performance Inc. will repair or replace any part of their product found upon our inspection to be defective in workmanship or material within 1 year from the purchase date for the original purchaser.

Disclaimer: JLT Performance Inc. makes no warranties whatsoever, expressed or implied, oral or written to any purchasers, except the warranty above. JLT Performance Inc. hereby specifically excludes from any implied warranty of merchantability or implied warranty of incidental, secondary, or consequential damages of any kind whatsoever. All purchasers and users of products manufactured by JLT Performance Inc. agree to hold harmless and indemnify JLT Performance Inc. from any and all claims arising from their use. Failure to receive notice of any or the limitations contained in this disclaimer shall not serve to extend liability to JLT Performance Inc. for any claims arising out of use of its products.

Custom Paint Disclaimer: All custom paint jobs are done by JLT Performance Inc. Every job is different and done by hand. By ordering a custom paint job, you accept this fact and cannot hold JLT Performance liable for the end result not being exactly what you had in your mind.