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AEROFLOW PERFORMANCE

FORD MUSTANG

RADIATOR OVERFLOW TANK

WARNING!

THIS PRODUCT REQUIRES DETAILED KNOWLEDGE OF AUTOMOTIVE SYSTEMS. WE RECOMMEND THAT THIS INSTALLATION BE CARRIED OUT BY A QUALIFIED AUTOMOTIVE TECHNICIAN.

INTRODUCTION

Congratulations on your purchase of Aeroflow Performance Ford Mustang Radiator overflow coolant tank. Aeroflow Performance products cannot and will not be responsible for any damage, or other conditions resulting from misapplication of the parts described herein. However, it is our intention to provide the best possible products for our customer, products that perform properly and satisfy your expectations. Should you have any questions? Please call technical support at +61 2 8825 1900 and have the product part number on hand when calling.

This fabricated radiator overflow coolant tank is designed as a bolt on replacement for 2015-2019 Ford Mustang. It replaces the factory 2-piece plastic tank which can fail after repeated high heat situations. This tank utilizes the factory stock vented radiator cap and bleeds pressure just like the factory intended it to be.

INSTRUCTIONS

1. Remove the expansion tank cap **NOTE:** it is recommended to allow vehicle to cool down and no pressure is left in the tank. After chocking the vehicle and lifting it to the desired height, secure it with jack stands and remove the bottom cover to gain access lower radiator drain petcock. Put a hose on the end and drain the desired amount of fluid so the overflow bottle is empty. When complete, close the drain, replace the bottom cover.
2. Remove the two top hoses, you may need to break them free with the pliers. If so, use minimum pressure to avoid tearing the hose. Tuck the hoses out of the way, but avoid moving them lower in the system to avoid spilling of more coolant.
3. Remove the two 10mm bolts holding the overflow tank in place.
4. Lift the overflow tank up a little bit to gain access to the bottom hose that is underneath the tank and remove the hose from the tank.
5. Get the new Aeroflow Performance tank and install the bottom hose and clamp.
6. Secure the tank using the factory 10mm bolts that were removed earlier.
7. Push on the two top hoses, then tighten the clamps accordingly.



For more information or technical enquires

Contact: Aeroflow Performance on

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