



Installation instructions Coolant / Radiator Filter

Part No AF64-2043

INTRODUCTION

Congratulations on the purchase of your new Aeroflow Coolant Filter / Radiator Filter. Correct installation of this product will help eliminate air locks and coolant sludge build-up in your engine and coolant system.

Aeroflow performance products cannot and will not be held responsible for any damage, or other conditions resulting from misapplication of the parts described herein. However, it is our intent to provide the best possible products for our customer, products that perform properly and satisfactorily.

Should you have any questions, please call technical support at +61 2 8825 1900 Please have the product part number on hand when calling.

INSTALLATION INSTRUCTIONS

1. It is recommended the cooling system be completely drained and flushed before proceeding with the following installation.

2. Locate an area in your TOP hose where the filter will fit without fouling or interfering with any existing part of the car. Ensure great care is taken in considering the movement of the engine under load.



3. In this position carefully cut out a 5cm portion of hose.

4. Note the inlet and outlet. The outlet should point towards the radiator.

5. We recommend the use of Aeroflow billet-style hose clamps available in a wide range of hard anodised colours to customise your installation.

6. For custom and race applications ORB fittings and braided hose can be used instead of the clamp-on rubber hose.



7. Make sure all connections are tight. Refill the cooling system with the vehicle's recommended coolant and check for leaks.

HAPPY MOTORING!

