



Installation Instructions

LS Engine Steam Line Vent Kits Two Port

PFE662-LSKIT2

Included Items	QTY
200 Series -04AN PTFE Black Stainless Braided Hose (90 Degree/Open End)	1
200 Series -04AN PTFE Black Stainless Braided Hose (Straight Ends)	1
90 Degree Swivel Steam Line Fitting (PFE662-04BK-SW)	1
90 Degree 2 Port Swivel Steam Line Fitting	1
-04AN Stainless Steel Straight Fitting End	1
M6x20mm Socket Head Cap Screws	2

WARNING: PLEASE READ ALL INSTRUCTIONS BEFORE PROCEEDING. PROFLOW WILL NOT BE RESPONSIBLE FOR ANY DAMAGE AS A RESULT OF THE INCORRECT INSTALLATION OF THIS PRODUCT. IT IS RECOMMENDED THAT A QUALIFIED AUTOMOTIVE TECHNICIAN PERFORMS THIS INSTALLATION.

1. Following the factory service manual of your vehicle, disassemble the factory hard-line steam vents on your cylinder heads and intake manifold (if needed).
2. Ensure to keep all fasteners/gaskets as these will need to be reused when reinstalling your engine components.
3. Install the 2 swivel steam line fittings into the front corners of the cylinder heads (ports closest towards the front of the car). The orientation of the different steam fittings does not matter.
4. Fasten these 2 fittings with the supplied socket head cap screws, ensuring the O-ring beneath is seated correctly. Do not over-tighten these screws completely as you may have to adjust the angles of the side ports on the fitting when fastening the connecting braided hose.
5. Connect these 2 fittings by fastening the shorter braided hose to the 2 side ports on each fitting.
6. Connect the 90 Degree hose end of the unused braided hose to the top of the steam fitting with the top port.
7. An extra port will need to be tapped into the water pump or radiator in which the steam from the cylinder head is vented to. Once a port is tapped, connect a fitting of your choice (PFE823-04BK recommended) with a -04AN end into the water pump.
8. Cut the hose coming from the top of the steam vent fitting to your desired length and fasten the stainless-steel fitting provided, to the open end of the hose.
9. Connect this hose to the water pump or radiator fitting that you installed earlier.

10. Ensure all fittings and hose assemblies are tightened before starting the engine.
11. Start the engine and check for any leaks coming from the braided line assembly before driving the vehicle.



PROFLOW LIMITED WARRANTY

PROFLOW.COM.AU

EMAIL: sales@proflow.com.au
PHONE: 1300 879 879

This Proflow product is warranted to be free from defects in materials and workmanship for a period of one year from the original date of purchase. No warranty claim will be valid without authentic, dated proof of purchase. This warranty is to the original retail purchaser and none other and is available directly from Proflow and not through any point of distribution or purchase.