

Part Nr. RNE0222

Fits: Defender 3.9, 4.0 Litre, Range Rover Classic 3.9, 4.2 Litre & Discovery I 3.9, 4.0 Litre EFI V8

Suggested Tools:

- Safety glasses
- Various wrenches
- Grease
- Metal saw (in case of bolt corrosion)
- Penetrating fluid



Safety Glasses





Fitting Instructions for NRP Y-Pipe

READ ALL INSTRUCTIONS COMPLETELY BEFORE BEGINNING!

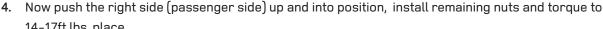


Fitting Instructions for NRP Y-Pipe

Instructions

A couple of pointers for installing your new Rovers North Y-pipe.

- 1. As pictured, the distance between the left and right side bolt centers is 19-7/8" (photo #1). A shipping bar has been installed to help maintain this distance.
- 2. A small amount of grease can be used to hold the exhaust manifold gaskets to the exhaust manifold.
- 3. Start the left side (Driver side) first. It only takes a couple turns of the nuts on the studs to hold it in place.





Center to Center 19-7/8"

Installer STOP Warning:

Photo 1



Before Installation:

Before installing converter, diagnose and repair the condition(s) that caused the original converter to fail. Diagnosis by a trained automotive professional is highly recommended.

WARNING: Failure to follow this proceedure will severely damage this converter and void the manufacture's warrantu.

Break-in Period:

This converter requires a "break in" period to allow the matting to expand properly. Please follow these steps after installation:

Center to Center 19-7/8"

- Start the engine, do not touch the accelerator pedal.
- Idle engine, warm up slowly.
- After 5 minutes, increase engine speed to 2500 RPM.
- Hold at 2500 RPM for 2 minutes.
- Allow engine to cool down.
- Road test to confirm correct installation.

WARNING: Failure to follow these steps can result in converter failure — the ceramic brick can loosen causing rattling and / or damage.

Catalyst System Efficiency Below Threshhold (Bank 1) P0420 Code

Warranties will not be considered unless both upstream and downstream oxygen sendsors have been proven to have been replaced.