

## SERVICE BULLETIN NZ SB129

To: Snorkel product owners, Snorkel Dealers

**Attention: Service Manager** 

Units affected: MHP13/35 & MHP15/44 built before S/N NZ060201 and fitted with Robin EX17 or EX21 petrol engines

## **UPGRADE**

This Bulletin is to inform you of a field modification that is required on MHP13/35's and MHP15/44's that are fitted with Robin EX17 or EX21 petrol engines

Exhaust gas is getting sucked into the air intake on the Robin engines and is causing poor engine performance.

To minimise any potential exhaust gas near the air intake Snorkel part number 12539-50 is required to be fitted between the Robin exhaust and the exhaust pipe. A high temperature silicone sealant is also required (such as Master #7 Gasket Maker)

## Install procedure

- 1. Detach the exhaust pipe from the engine.
- 2. Loosen the 3 bolts holding the exhaust heat shield to the engine.
- 3. Run a bead of silicone around the engines exhaust, around the inside diameter of 12539-50 and on the outer flange as shown in the diagram, leave to skin as per the silicones instructions.
- 4. Reassemble the exhaust to the motor with 12539-50 located between the exhaust pipe and the engine 's exhaust heat shield.

The small outer diameter on 12539-50 faces towards the engine and fits over the engine's exhaust tube.

