

Breathe Easy with Safari Snorkels

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Safari Snorkel - SS661HF

The Safari SS661-HF snorkel is tough and stylish and has been designed to deliver a huge volume of the coolest and cleanest air possible into the standard air cleaner assembly of the Mitsubishi Triton.

Safari took the decision to design a snorkel system that not only exceeded the air flow requirements of the gutsy 3.2L and 2.5L Common Rail turbo diesels but with enough in reserve to supply a huge mass of cool clean air to engines that have had their performance enhanced.





Close attention to the internal cross sectional profile and area, air velocity and flow path through each and every point along the entire length of the snorkel system ensures that the greatest air flow is achieved.



This of course applies to components that are not visible. For example in order to achieve the optimum air flow from the snorkel body directly into the standard air intake assembly inside the engine bay area, a special one-piece tough wall rubber duct was engineered to closely couple the two components. By utilizing a special purpose duct, the internal profile can be altered to suit the surrounding components and panels whilst maintaining a consistent internal cross sectional area.

The demand for the optimum air ducting also required the radiator overflow bottle to be relocated - but rather than simply relocating the standard component, Safari developed a special moulded overflow bottle to replace the original component. The result is maximum engine performance and the best possible fuel economy within the tight confines of the engine bay.



Typical of the close attention to detail that is part of each and every Safari snorkel system, a special alloy connection casting is included in order to deliver a bullet-proof connection to



...which provides a secure connection to the standard air filter canister. This casting is installed and positively sealed to the air cleaner assembly and forms a tough mounting point for the air intake hose to be installed

to.



Huge air flow is but one aspect of the ultimate in snorkel design. The Safari air ram is designed to perform two very important roles. The most obvious is to funnel cool clean air into the snorkel body - but just as importantly, the Safari air ram acts as a highly efficient water separator to remove rain water from the incoming air stream - thus ensuring safe engine operation through even the most torrential

tropical storms.

In addition, the detachable Safari air ram can be rotated to any position. This means great peace of mind for those who plan to travel in cold or high altitude conditions where heavy snow falls are anticipated.

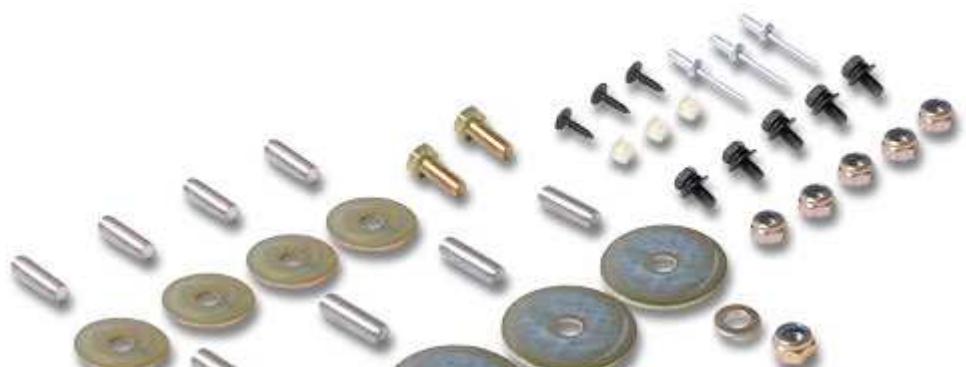




By rotating the air ram to face away from the prevailing wind/direction of motion, the air ram delivers additional protection from the choking effects of snow build-up inside the air intake.



The Safari Snorkel body is manufactured to the highest standards in durable, UV stable, cross linked polyethylene material. In addition, the substantial material wall thickness delivers huge physical strength to ensure that the snorkel breezes through the toughest off-road conditions on the planet.





The Safari Snorkel system is supplied as a complete and comprehensive system that includes every nut, bolt and bracket required for installation - right from robust zero-corrosion stainless steel studs, self-locking nyloc nuts and large diameter anodized body washers through to the tough plastic A-pillar inserts.

Breathe Easy - The genuine Safari Snorkel is positively sealed and delivers a continuous and cooler supply of air for the best engine protection on the planet.

