FITTING INSTRUCTIONS

(INCLUDING SPECIFIC OPERATING PRESSURES)

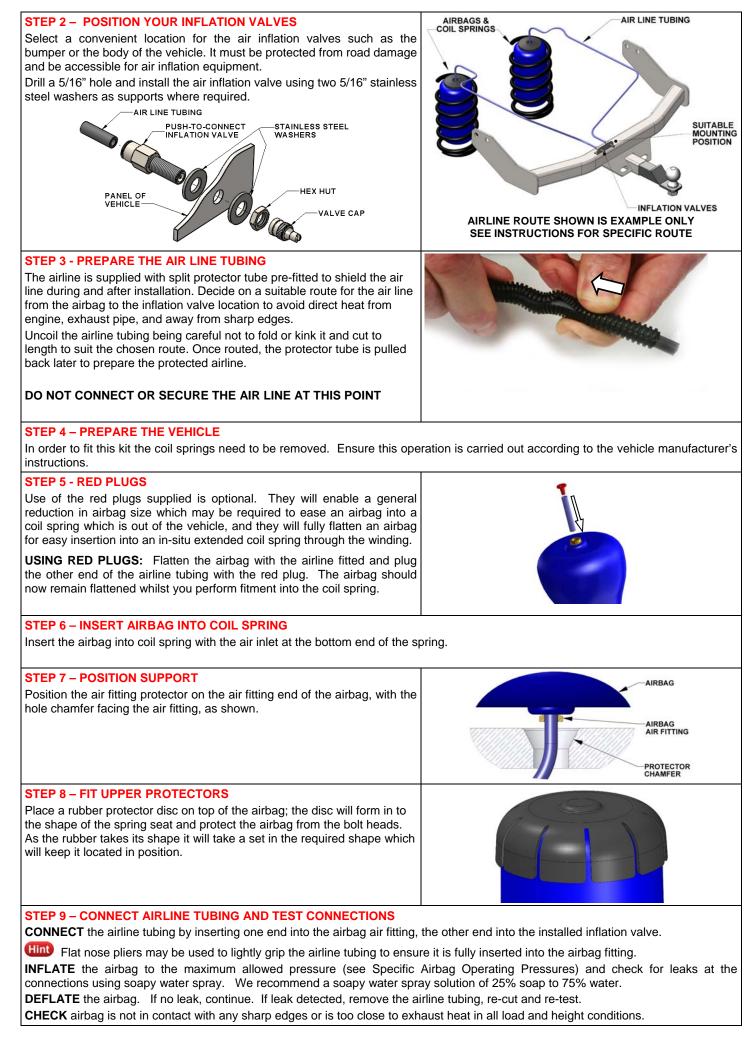


- ▲ This air suspension system is designed to assist the original vehicle manufacturer's suspension it is not meant to carry the entire rated load. We do not recommend that the coil springs be altered from the OEM suspension specification, unless an applicable commercially available suspension kit is fitted.
- ▲ The kit is designed to suit a standard vehicle configuration modifications to the vehicle outside the kit design parameters may adversely affect fitment and operation such as:
 - Height changes outside any noted in the kit specification.
 - Larger dampers (Shock Absorbers)
 - Wheel and tyre changes
 - Exhaust changes.
- If your vehicle is fitted with a brake proportioning valve or stability control system it is important to ensure this is maintained and adjusted according to the vehicle manufacturer's instructions.
- It is recommended that only a properly qualified person installs the product and carries out maintenance. If you are not qualified and attempt to carry out such work ensure that all safety equipment is used and safety standards are met.
- Ensure that you have read the full Product Manual before attempting to fit the product.
- Ensure the Product Manual is kept with the vehicle and that any vehicle owner and/or operator is fully advised on the system and its operation before attempting to drive or operate it.



SEE OTHER WARNINGS AND IMPORTANT INFORMATION IN THE PRODUCT MANUAL		
LHS = LEFT SIDE OF THE VEHICLE WHEN FACING FORWARD		
STEP 1 – AIR LINE TUBING & FITTINGS - GENERAL NOTES CUTTING Only cut the airline tubing with a sharp blade making the cut as square as possible. Always trim the tubing before re-inserting into the fitting.	OR TUBE CUTTER	
 If you use a sharp utility knife or razor blade great care must be taken in all cases not to cut yourself during this operation. CONNECTING & REMOVING To connect: Push the freshly trimmed tubing into the fitting as far as possible. To remove: First release the air pressure from the system. To withdraw the tubing, push and hold the collar on the fitting away from the tube and pull out the tubing. In confined spaces an open ended spanner can be used to evenly depress the collar and remove the airline tubing. 	DO NOT USE PLIERS, SIDE CUTTERS OR PIPE CUTTERS	

CR5116



STEP 10 – COIL SPRING RE FITMENT Re-position the coil spring on the vehicle whilst feeding the air line tubing through the lower spring seat hole. Ensure the coil orientation is correct, and the air line tubing does not get kinked during this process, or when during the next step. **STEP 11 – FITMENT COMPLETION** Position the airbag midway down the coil spring and secure the air line tubing in this position so enough slack is left to allow for full suspension movement Route air lint tubing where it is best protected and can move with the suspension through its full travel without kinking or being pulled. Return the vehicle to driving position. Ensure this operation is carried out according to the vehicle manufacturers instructions. **STEP 12 – TO FINISH** Ensure the **WARNING** label is fixed in a prominent position in sight of the vehicle operator. Ensure the Product Information Wallet is given to the vehicle owner/operator. Ensure the vehicle owner/operator fully understands how to use the product. All fixings should be checked for tightness after the first laden run and thereafter as per the original manufacturer's recommendations. SPECIFIC AIRBAG OPERATING PRESSURES See operating instructions section for proper use and apply the specific pressures below: STANDARD KIT **DID YOU KNOW WE OFFER HIGH** WITHOUT HP SLEEVES PRESSURE SLEEVE KITS TO SUIT **OUR COIL-RITE AIRBAGS?** MINIMUM 5 PSI (0.4 bar) WANT TO KNOW MORE ABOUT **HIGH PRESSURE SLEEVE KITS? MAXIMUM** CALL AIRBAG MAN ON 30 PSI (2 bar) FREECALL 1800 247 224 Adjust and maintain pressure up to the stated maximum to level the vehicle for the load imposed and always maintain the minimum airbag pressure. Failure to do so may result in product or vehicle damage not covered under warranty. IF MORE PRESSURE IS REQUIRED TO LEVEL THE VEHICLE CALL AIRBAG MAN ON 1800 247 224 FOR FURTHER TECHNICAL ADVICE FREECALL 1800 247 224 Incorrect use of this air suspension product can result in damage to the airbag, associated parts and/or the vehicle, which is not covered under warranty. 🗥 Ensure the airbags are maintained at the stated ride height at all times and the maximum pressure is never exceeded.