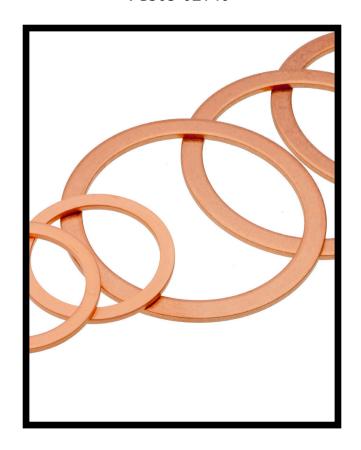


Assembly Guide Replacing Co-Ax Cooling Gasket AS0040

VGS03-02T40



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This Assembly Guide should be used in conjunction with the owner's manual where available, and is intended as a guide only as there maybe variations between versions and therefore must be used at the Owner's Risk. For more detailed assistance, please contact our Support desk +44 (0) 1323 379 335 or support@vacgen.com.

HEALTH AND SAFETY

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The Goods, especially chemicals, may be dangerous if not properly used or stored and the appropriate precautions taken. The Customer accordingly agrees that it shall take all such steps as are reasonably practicable or usual to eliminate or reduce any risk to health and/or safety to which use of the Goods may give rise and acknowledges that where the Goods are manufactured to a design supplied by the Customer, the Company will not undertake any research as to the risks to health and/or safety which may arise from use or storage of the Goods. Where the Goods are manufactured to a design supplied by the Customer, the Customer shall comply with all the duties which may be implied at law on a designer and/or manufacturer of the Goods.

Revision	Date	Comment	Initials
1			
2			
3			

Unit A, Swallow Business Park Diamond Drive, Lower Dicker Hailsham, East Sussex BN27 4EL, UK



Replacing Co-Ax Cooling Gasket

- 1. Check the seal surface is clean
- 2. Fit gasket and do up hand tight
- 3. Position pipes for clearance of chamber etc.
- 4. Hold the cooling in place
- 5. Using two spanners, tighten by a ¼ turn.

NOTE: Make sure you do not bend or twist the pipe.

