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INSTRUCTION MANUAL

AEROFLOW PERFORMANCE

TUBE STRAIGHTENER

WARNING!

BEFORE PROCEEDING WITH INSTRUCTIONS PLEASE READ CAREFULLY AND UNDERSTAND BEFORE ATTEMPTING TO USE THIS PRODUCT.

INTRODUCTION

Congratulations on your purchase of the Aeroflow Performance tube straightener. Aeroflow Performance products cannot and will not be responsible for any damage, or other conditions resulting from misapplication of the parts described herein. However, it is our intention to provide the best possible products for our customer, products that perform properly and satisfy your expectations. Should you have any questions? Please call technical support at +61 2 8825 1900 and have the product part number on hand when calling.

The Aeroflow Performance tube straightener is designed for use with brake line, fuel line, and any other small hollow tubing. It has 5 nylon rollers (installed inside case two on top and three on the bottom) that will not scratch or damage tubing if used correctly. This tool will work best with tubing sized 3/16" (4.76mm) up to 1/2" (12.70mm) in outer diameter.

NOTE: This tool is not intended to repair kinked or damaged tubing.

INSTRUCTIONS

1. Mount the tube straightener in a vice for best results.
2. Straighten the beginning of the tubing by hand to be able to feed the first part into the straightener
3. Open the rollers by turning the top knob anti-clockwise until the tubing can fit through
4. Insert the tubing between the upper and lower rows of rollers and start feeding the tube through the straightener.
5. Pull & push the tube back and forth slowly through the straightener and adjust the roller height using the adjusting knob so the tubing is coming out straight.
6. Rotate the tubing while passing it back and forth through the rollers to straighten both the horizontal and vertical planes of the tubing.
7. As the tubing is passing through the rollers and begins to straighten, gradually adjust the top knob counter-clockwise to apply more pressure to the tubing until it fully straightens.
8. If the tube curves up loosen the adjusting knob. If the tube continues to curve down tighten the adjusting knob.
9. Repeat steps 4-8 until the tubing has all been passed through the rollers and is straight.



For more information or technical enquires

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