

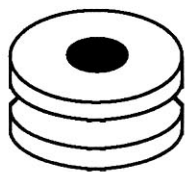
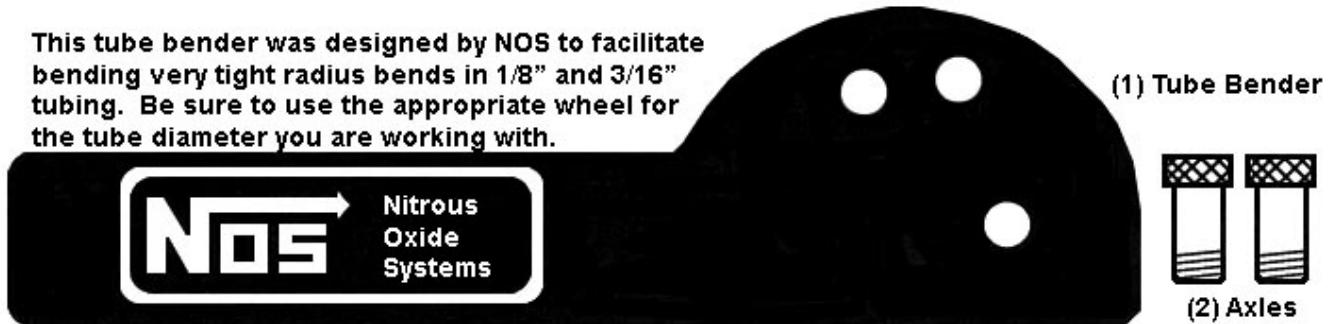


TUBE BENDER INSTRUCTIONS

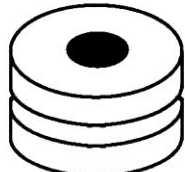
P/N 15991NOS

Tube Bending Tool for 1/8" and 3/16" steel tubing

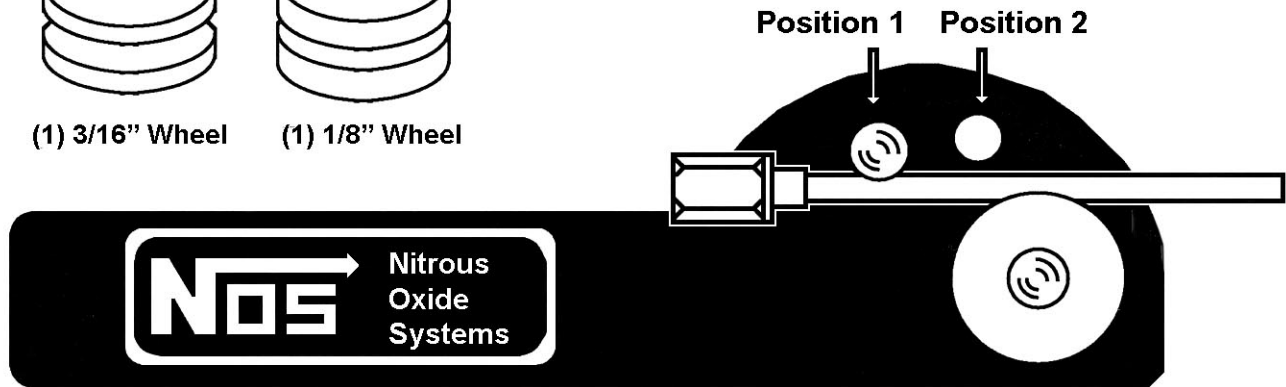
This tube bender was designed by NOS to facilitate bending very tight radius bends in 1/8" and 3/16" tubing. Be sure to use the appropriate wheel for the tube diameter you are working with.



(1) 3/16" Wheel



(1) 1/8" Wheel

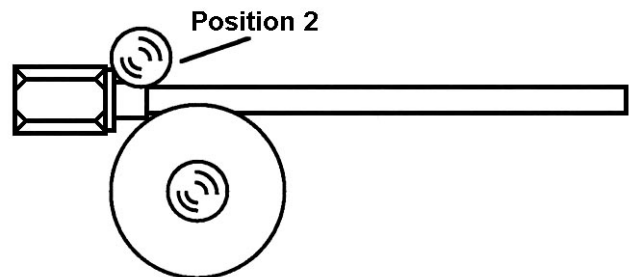


NORMAL BENDS:

Hold the tube securely in the position as shown. Hold the tube securely against the axle in position #1 and bend the tube around the wheel. Be certain that the tube does not slide or move from position #1.

TIGHT RADIUS BENDS:

Position #2 allows bends to be made very close to the tube nut. Place the axle in position #2 as shown and bend the tubing as described above.



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For online help, please check the Tech Service section of our website: www.holley.com