

Product Instructions

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FostaPEX Tubing Bender

Applications

The FostaPEX tubing bender is suitable for making smooth tight bends in all sizes of Viega FostaPEX tubing. The tool can be used overhead or in close clearance situations.

Features

Ratchet design makes bending easy
Tool can bend past 90° to accommodate springback
Prevents kinking tubing
Kit will work with all sizes of FostaPEX tubing (½", 5/8", ¾" and 1")
Comes in sturdy steel carrying case

Operation

Squeeze the trigger to the grip of the tool repeatedly to ratchet. Push the lever on the left side of the tool to release ratchet. Note that FostaPEX has some "memory", so you will need to bend past the desired angle to allow for the tubing to relax (approx. 20 degrees).

For ½" FostaPEX:

Use smallest bending former (stamped 19). Attach crossbar in position closest to grip. Place support blocks in inner position, and rotate so that the face marked 19 will contact the tubing.

For 5/8" FostaPEX:

Use medium bending former (stamped 26). Attach crossbar in position closest to grip. Place support blocks in center position, and rotate so that the face marked 19 will contact the tubing.

For ¾" FostaPEX:

Use medium bending former (stamped 26). Attach crossbar in position closest to grip. Place support blocks in center position, and rotate so that the face marked 26 will contact the tubing.

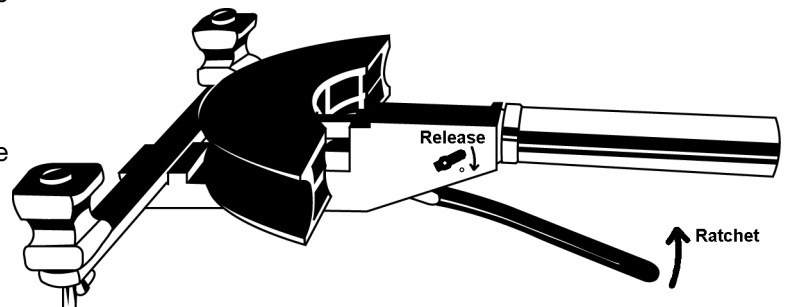
For 1" FostaPEX:

Use large bending former (stamped 32). Attach crossbar in position furthest from grip. Place support block in outer position, and rotate so that largest face (marked 32) will contact the tubing.

Dimensions

Case: 22" x 12" x 4.5"
17.5 lbs. (case w/ tool)

Tool: 16" length (handle)
13" width (crossbar)



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301 N. Main, 9th Floor • Wichita, KS 67202 • Ph: 800-976-9819 • Fax: 316-425-7618 • www.viega.com

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