


3-in-1 Lever Tube Bender – Item 66575

1. Raise Handle A
2. Position tubing between Handle A and Handle B, choosing one of the three slots (1/4", 5/16" or 3/8"). When bending other sizes or metric tubing, use the slot that most closely fits the material.
3. Align the "0" mark on Handle A to the "0" mark on Handle B.
4. Slowly apply downward pressure to Handle A toward Handle B until desired bend is achieved.
5. Raise Handle A, remove tubing. For making 180° U-bends, make first a 90° bend then reposition tubing and make second 90° bend.

 **WARNING:** This packaging can expose you to chemicals including Vinyl Chloride, which is known to the State of California to cause cancer. For more information, go to www.P65Warnings.ca.gov.

 **ADVERTENCIA:** Este embalaje puede exponerle a químicos, incluyendo cloruro de vinilo, que es conocido por el Estado de California como causante de cáncer. Para mayor información, visite www.P65Warnings.ca.gov.

 **AVERTISSEMENT:** Ce emballage peut vous exposer à des agents chimiques, y compris chlorure de vinyle, identifiés par l'Etat de California comme pouvant causer le cancer. Pour de plus amples informations, prière de consulter www.P65Warnings.ca.gov.



Superior Tool®

Naperville, IL 60563

superiortool.com

© 2023 Superior Tool Company