

# AutoCut PL™ Operating Instructions

## Plastic Tubing Cutter For PEX and CPVC-CTS

The compact, convenient **AutoCutPL®** plastic tubing cutter is an easier way to cut plastic tubing. It makes clean, uncrushed, square cuts quickly – and with less effort. It fits in the palm of your hand. Great for easy use in tight spaces, AutoCutPL® lets you cut both PEX and CPVC-CTS plastic tubing with less than one inch of clearance!

### WARNING

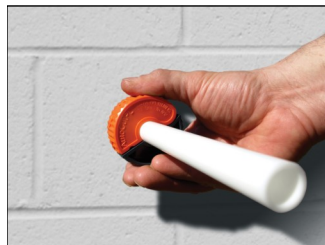
Do not insert fingers into the cutter. This could result in significant injury.

### WARNING

This product can expose you to chemicals including lead, which is known to the State of California to cause cancer and birth defects or other reproductive harm. For more information go to [www.P65Warnings.ca.gov](http://www.P65Warnings.ca.gov).

### OPERATION:

1. Open the gate and remove the blade guard. **Save the blade guard.** Reinstall when the tool is not in use.
2. Place tool over tubing.
3. Close gate until blade comes into contact with the tubing.



4. Rotate the tool in the direction of the arrows (on the face of the tool) while you squeeze the gate.
5. The tool must be turning as you make the cut or you could damage the blade.
6. Do not rotate the tool in the opposite direction or you could damage the blade and the tubing.
7. While rotating the tool, apply even pressure to close the gate further as the blade cuts through the wall of the tubing.
8. Keep the tool squarely aligned as you continue to rotate until the cut is complete.
9. Release the gate and remove from the tubing.
10. Replace the blade guard.

*For instructions on how to replace the blade, turn page over.*

### MAINTENANCE:

For longer tool life, occasionally disassemble the AutoCutPL and clean away dirt, dust or other residue.

# AutoCut PL™

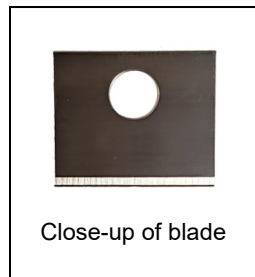
## Blade Replacement Instructions

### REPLACING THE BLADE:

1. Place the tool on a flat surface with screw heads upwards.
2. Remove all the screws (See diagram)
3. Remove the top half containing the screws from the lower half. You may need to “wiggle” the parts to separate them. This will expose the blade.
4. Very carefully remove the old blade using pliers.

**Caution: Blade is sharp. Use extreme care.**

5. Replace the blade by aligning the hole in the blade with the peg on the bottom half of the tool body.
6. Ensure the blade is aligned and seated correctly in the pocket
7. Replace the top body of the tool by aligning the pegs and holes.
8. Replace all the screws and tighten.
9. Your tool is ready for more plastic pipe cutting.



Set of 3 Replacement blades: Part # APB.

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