The patented ratchet handle on the CopperKey lets you work in really tight places where there isn’t enough swing room to spin the handle. Just two or three inches of clearance are all you need to prep tubing inside and out.

That’s not the only twist built into this revolutionary new work saver. The CopperKey is faster, easier, and far more thorough than abrasive cloth. It quickly cleans the outside of the tubing with its patented tungsten carbide coated staples that bite into the tube and strip to a shine in seconds. The staples are offset so that the entire tubing surface will be covered without repositioning the tool. You don’t get stripes where the staples missed the copper, as you do with other prep tools.

Patented abrasive technology design extends the life of the CopperKey by up to four times that of conventional tools. The memory base allows the staples to spring back after each use and keep optimum pressure on the tube during cleaning.

Ever get a scrape or flux burn as a result of prepping copper? That kind of injury is history when you’re working with the CopperKey, because your hands stay clear of the brush. The ratchet handle also reduces muscle strain and tiresome wrist twisting.

Try a CopperKey once, and it will be your friend for life. It’s your key to quicker, easier, safer copper tube prep.
Your key to quicker, easier, safer copper tube prep.

- Up to 3 times faster than a brush or abrasive cloth.
- Lasts up to 4 times longer than traditional tools.
- Ratchet action for work in tight spots.
- Two-in-one design preps copper inside and out.
- Patented head eliminates the risk of scrapes and flux burns.
- Tungsten carbide coating on staples for faster, more thorough prep.
- Offset brush prevents stripes on tubing.
- Available in 1/2” and 3/4” sizes.

“I have been pre-fabbing tub and shower valves for a 20 building apartment complex and the CopperKey tool works better than anything I have ever used.”

Cole Kelly, Las Vegas, NV

“I’ve used a lot of copper prep brushes, and I can tell you that you have an excellent tool!”

Harry Wypch, Newport Beach, CA

“I was very impressed with the speed and ease of the CopperKey.”

John Thys, Windsor ON

CopperKey

<table>
<thead>
<tr>
<th>Catalog Number</th>
<th>CopperKey</th>
<th>For use with:</th>
<th>Standard Pack</th>
</tr>
</thead>
<tbody>
<tr>
<td>CK-12</td>
<td>CopperKey</td>
<td>1/2” (13mm) copper tubing</td>
<td>12</td>
</tr>
<tr>
<td>CK-34</td>
<td>CopperKey</td>
<td>3/4” (20mm) copper tubing</td>
<td>12</td>
</tr>
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U.S. Patent No. 6578228
Canadian Patent No. 2277525