

Tube Cutter



Item no. TA560AG

- ◆ Copper pipe...1/8" ~ 1.1/4" (4 ~32mm)
- ◆ Length...133mm
- ◆ Spring embedded in blade shaft.
- ◆ Patent pending special roller enables very few burrs.
- ◆ Can cut 4 ~32mm copper pipes with just this one amazing tube cutter!!
- ◆ A spring is embedded so prevents the blade from digging into copper tube.

Features:

Spring is embedded within the inner blade shaft!!

- ◇ Due to the special roller (placed directly below the blade), very few burrs come out.
- ◇ During operation, the blade will not sink into the copper pipe.
- ◇ Can also cut slightly deformed copper pipes.

Can cut easily without over-tightening!!

- ◇ The indicators helps cut different size tubes without over-tightening and crashing the tubes.

With the wall thickness of copper pipe 1.0~1.5mm



With the wall thickness of copper pipe 0.5~0.8mm



Sharp, durable titan coated blades!!

- ◇ The titan coated blades decreases friction with copper tubes, which makes cutting easier and prevents the blades from wearing off easily.

Easy to grab thick handle

- ◇ Can easily fit the copper tube into the tube cutter with this easy to grab handle!!

Replacement blades embedded inside the handle!!

- ◇ Can replace the blade quickly and efficiently and no time is lost!!

Tube Cutter



Item no. TA560A

- ◆ Applicable copper pipe external diameter...3 ~ 32mm
- ◆ Maximum thickness...3mm
- ◆ Can be used to cut both stainless and steel pipes by changing blade

Large Size Tube Cutter



Item no. TA560BC

- ◆ Applicable to copper pipe external diameter... 6 ~ 60mm (1/4" ~ 2.3/8")
- ◆ Maximum thickness...3mm
- ◆ Attached with 1 spare blade
- ◆ Length...191mm
- ◆ Equipped with chamfering cutter and spare blade.
- ◆ Can clamp tube easily with the quick action function.

Mini Tube Cutter



Item no. TA560H

- ◆ Applicable copper pipe external diameter... 3 ~ 16mm
- ◆ Maximum thickness...3mm
- ◆ Can sever such thin copper pipes as capillary tubes.

If you do not remove burr, there is a possibility of gas leakage. Removing burr is one of important job. Remer can remove burr completely.

Crank Remar



Item no. TA520CR

- ◆ Applicable copper pipe...1/4 ~ 5/8
- ◆ Spare Blade...TA520CR-10
- ◆ Can deburr easily and quickly



Crank Type enable to rotate contiuously and quickly without fatigue of the wrist.



Movie



Spare Blade for TA520CR(1 Piece)

Item no. TA520CR-10

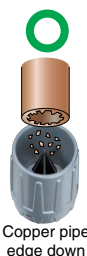


Without burr left inner surface of the tube,ss if it is finished by knife.

Copper Pipe Deburring Tool (with File)

Item no. TA530

- ◆ Applicable copper pipe diameter... 1/8" ~ 7/8" (3 ~ 22mm)
- ◆ Equipped with a finish file.
- ◆ The five blades will deburr the copper pipe evenly.
- ◆ Patent pending.



- ① Be careful to prevent the swarf from entering the copper pipe during reaming work.
- ② Finish work by using the file to deburr the copper pipe.

The swarf will enter the copper pipe.

Scraper

Item no. TA520AB

- ◆ Applicable for...metal, aluminum, copper, brass, cast metal, plastic



File

Item no. TA530Y

- ◆ After using the reamer, use this file to smoothen the cutting surface.



Hand Deburring Tool

Item no. TA535M-1

- ◆ Size...1/8" ~ 5/8"
- ◆ Length...205mm

