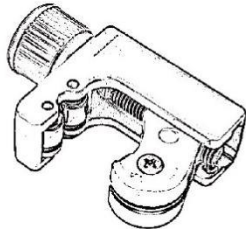




Product Technical Sheet



I . General

Product Description	Wickes Mini Tube Cutter 3–22mm
SKU	500529
Brand	Wickes
Product image	<div>PRODUCT IMAGE</div> 



Product Technical Sheet



II . Reference data

Specification	<p>The Wickes Mini Copper Tube Cutter is perfect for cutting copper, aluminium, and thin-walled steel pipes with diameters ranging from 3mm to 22mm. Its adjustable design makes it ideal for small bore tubing or in-situ applications where space is limited.</p>
Features and Benefits	<ul style="list-style-type: none">–Quick and easy way to get clean rounded cuts in tight areas and close quarters;–Small but strong, lightweight slide and wheel housing, and large knurled feed screw knob give easy control of cutting pressure for clean cuts;–Zinc alloy body, hardened steel blade and two flare groove rollers and is enduring and resistant to corrosion and rust. Safe and long lasting with strict quality testing;–A hardened and tempered cutting wheel made of high-quality bearing steel;

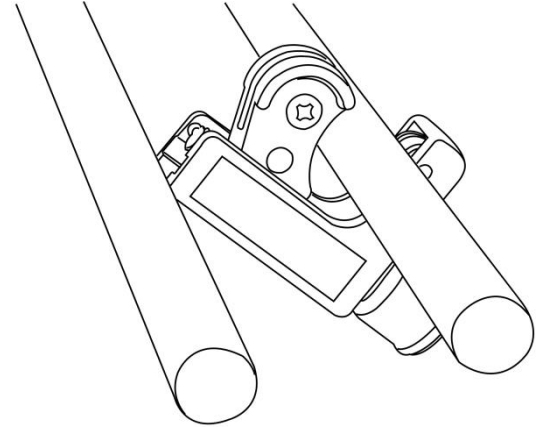


Product Technical Sheet



Application

- cutting tubes with diameters ranging from 3-22mm;
- For cutting copper, aluminium, thin-walled steel pipes.
- Wall Clearance:30mm;
- Cuts pipes with wall thickness up to 2 mm;
- Specifically designed for use on small diameter;
- For use with SKU 506034 - Wickes Spare Wheels for Tube Cutter - Pack of 2





Product Technical Sheet



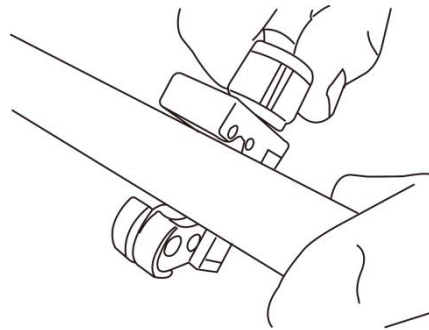
III. Instructions & Note

-Instructions-

STEP 1

Loosen the knob, place the tube to be cut inside, and then tighten it.

Note: Check and make sure that the knob is tightened so that the tube does not become loose.

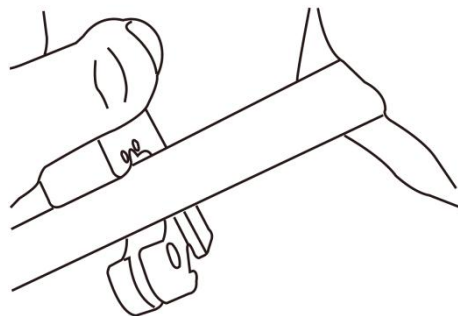


STEPS

STEP 2

Hold the tube cutter in one hand and rotate the tube with the other hand. Every 1~2 times, check whether the knob is loose and tighten it if so. After tightening, continue rotating. Repeat these operations until the tube is cut through.

Note: Check and make sure that the knob is tightened so that the tube does not become loose.





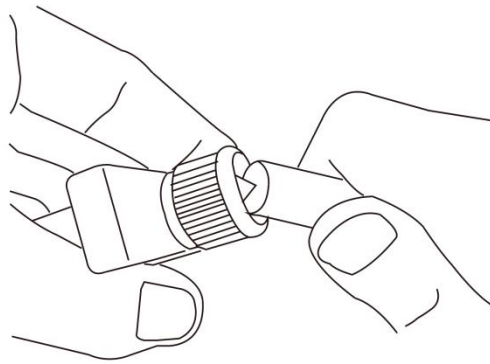
Product Technical Sheet



STEP 3

When cutting tubes with a diameter in the range of 3 - 15mm, the deburring tool above the knob can be used to make the cut surface of the tube flat and smooth.

Note: This is only applicable to tubes with an outer diameter of 3 - 15mm.



-Cutting Wheel Replacement-

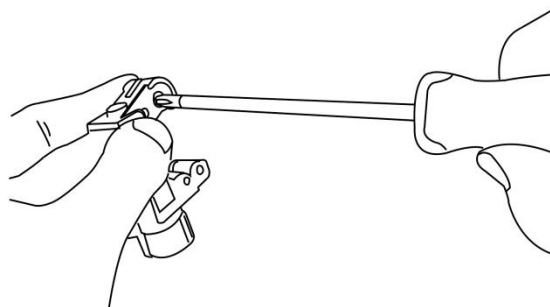
STEP 1

Remove the old cutting wheel by turning it counterclockwise with a screwdriver.

Note: Do not touch the edge of the blade, or you might cut your finger.

Grasp the base of the cutting wheel.

STEPS



Product Technical Sheet

Wickes

STEP 2

Take out the wheel part, then remove the old cutting wheel by turning it counterclockwise with a screwdriver.

Note: Do not touch the edge of the blade, or you might cut your finger. Grasp the base of the cutting wheel.

