

KNIPEX Quality – Made in Germany



KNIPEX TubiX® Pipe Cutter

Faster, easier and more precise cutting



**QuickLock
one-hand locking
mechanism:**

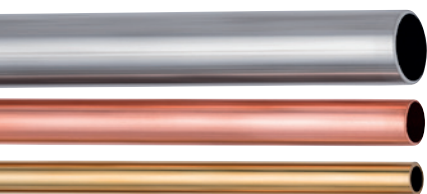
Precise positioning,
independent holding
and clamping on
the tube

KNIPEX TubiX® Pipe Cutter

**Faster, easier and more precise:
cuts copper, brass and stainless steel pipes**

- ▶ QuickLock one-hand locking mechanism: slide on, cut – finished!
- ▶ Easy one-handed pushing for quick adjustment to different tube sizes
- ▶ Comfortable: easy cutting due to high-quality needle bearings in the cutting wheel and guide rolls

- > Cuts pipes from Ø 6 - 35 mm (1/4"-1 3/8") with wall thickness up to 2 mm
- > Cutting wheel made of high-grade ball-bearing steel
- > Practical quick replace system for the cutting wheel – with spare wheel stored under the feeding barrel
- > With precision-ground deburring tool, easy to remove
- > For the electric trade: Also suitable to cut rigid steel conduits
- > Light and durable metal enclosure of magnesium



For cutting copper, brass and stainless steel pipes with wall thickness up to 2 mm and diameters of 6-35 mm (1/4"-1 3/8")



Speed in everyday operation: the QuickLock one-hand locking mechanism enables the cutting wheel to slide onto any pipe diameter with a single press of the thumb



The needle-bearing and spring-loaded cutting wheel made of high-quality ball bearing steel is easily exchangeable

The spring-loaded cutting wheel can be pushed and fixed on the diameter of the pipe with the one-hand locking mechanism



High-quality needle bearings enable the cutting wheel and the four guide rollers to operate virtually without any friction during the cutting – cuts stainless steel pipes with particular ease

Four steps to success – how the KNIPEX TubiX® pipe cutter helps you in your work



1 Cutting now made easy: position the opened KNIPEX TubiX®...



2 Push the cutting wheel against the pipe with the QuickLock single hand quick adjustment: fastest adjustment to different pipe diameters



3 Tighten and cut with a swift twist and then readjust using the ergonomic blue feeding barrel...



4 and you're done! If necessary, have the edge smoothed out using the fold-out deburring tool – with surprisingly little effort

Article No.	EAN	↔ mm	Ø mm	Ø Inch	g
90 31 02 SB	084686	180	6 - 35	1/4" - 1 3/8"	375
90 31 02 BK	084907	180	6 - 35	1/4" - 1 3/8"	375
90 39 02 V01	085874		Cutting wheel INOX Cu for 90 31 02		8
90 39 02 V02	085881		Deburring tool for 90 31 02		7
90 39 02 V03	086307		5x Cutting wheel INOX Cu for 90 31 02		25