

KNIPEX Quality – Made in Germany



KNIPEX DP50 – Pipe Cutter

In a single operation: Cut – chamfer – done!

Quickly cut and chamfer plastic pipes up to Ø 50 mm



KNIPEX DP50

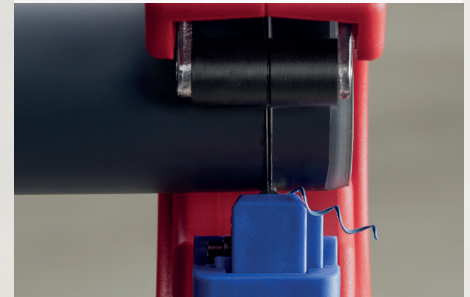
Pipe Cutter for plastic drain pipes

One tool, two functions, three diameters: cut common domestic plastic wastewater pipes quickly and easily

- ▶ Cut and chamfer all common domestic plastic drain pipes up to Ø 50 mm in a single operation
 - ▶ Reversible high-quality ball-bearing steel blade, can be easily replaced without tools
 - ▶ Clean cut: no readjusting or deburring required, reducing potential blockages or damages of the seals
- > Cuts high temperature and other plastic pipes with Ø 32, 40 or 50 mm and wall thicknesses up to 2.4 mm
 - > Optimal cutting due to slide-bearing and self-adjusting guide rolls
 - > Easy positioning due to clear view of cutting point
 - > Spring-loaded blade: no inconvenient readjusting while cutting
 - > Exchangeable blade with two cutting edges can be reversed when showing signs of wear
 - > Cuts lengths as small as 10 mm
 - > Durable housing made of glass fibre reinforced plastic



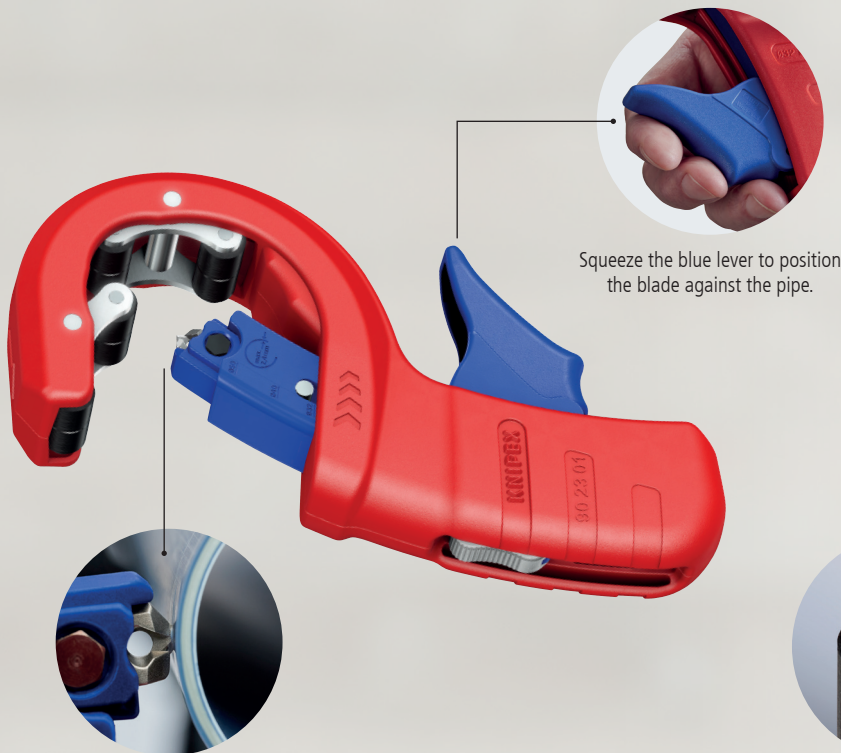
Three diameters with one tool: the pipe diameter can be preset with the metal adjuster.



Segments as short as 10 mm can be cut. The spiral chip comes from chamfering.

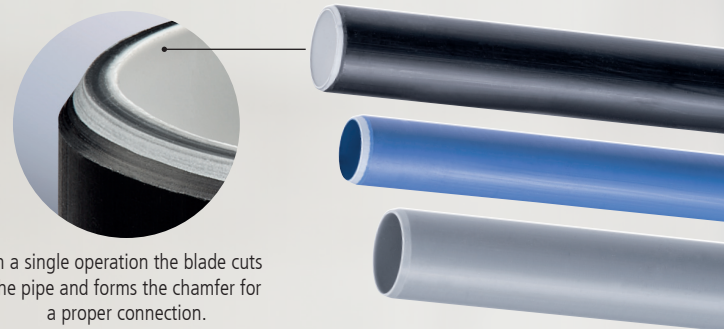


When worn, the blade can be reversed or replaced without the need for tools.



Squeeze the blue lever to position the blade against the pipe.

Once in place, the spring-loaded blade exerts enough pressure for the cut – no readjustment necessary!



In a single operation the blade cuts the pipe and forms the chamfer for a proper connection.

Article no.	EAN	↔ mm	Ø mm	⚖ g
90 23 01 BK	N 4003773-087809	202	32 / 40 / 50	294
90 23 01 E01	N 088103	Double-sided spare blade for 90 23 01		6
90 23 01 E02	N 088110	Spare locking pin for blade for 90 23 01		3