



KNIPEX®

KNIPEX QUALITY – MADE IN GERMANY

THE AUTOMATICALLY
APPLIED CHAMFER
ENSURES EVEN
DISTRIBUTION OF
THE ADHESIVE

FROM MAY
2025

90 23 02 BK

KNIPEX DPT50

**IN A SINGLE OPERATIONAL STEP:
CUT, CHAMFER, DONE – NEW MODEL
FOR THICK-WALLED PLASTIC PIPES**



- ▶ **Perfect helper for plumbing and industry** conveniently cut and directly chamfer plastic pipes of 32/40/50 mm in a single step
- ▶ **Smooth cutting:** no readjustment, no deburring, no breaking of brittle pipes, reduced risk of leaky joints
- ▶ **Optimum pipe guidance and easy cutting** due to self-adjusting rollers with plain bearings

N Multi-piece blade particularly sharp and with high cutting performance

Spring-loaded cutting blade no unnecessary adjustment needed during cutting

Trimming or fine cutting is possible from a section length of around 10 mm

Ø 2.5–3.5 mm

Durable and robust tool body made of glass-fibre reinforced plastic

Cuts PVC and PP pipes with wall thicknesses of 2.5–3.5 mm

Precise positioning thanks to a clear view of the cutting point



The interchangeable blade can be used on both sides



Spare blade for thick-walled pipes

90 23 02 E01

90 23 02 BK

Suitable e.g. for waste water pipes according to DIN 1453-1, 1329-1, 1519-1

Article No.	EAN 4003773-	↔ mm	Pipe materials	Cutting capacity Ø mm	Wall thickness mm	△ g
90 23 01 BK	087809	202	PVC, PP, PE	32, 40 and 50	1.8–2.4	295
N 90 23 02 BK	092186	202	PVC, PP	32, 40 and 50	2.5–3.5	295
90 23 01 E01	088103	Spare blade for 90 23 01, can be used on both sides for thin-walled pipes				
N 90 23 02 E01	092193	Spare blade for 90 23 02, can be used on both sides for thick-walled pipes				