

Product information

90 23 02 BK

KNIPEX DPT50

Pipe cutter for thick-walled plastic pipes, also foam-core

Cutting and chamfering in one step



- Perfect helper for plumbing and industrial: 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
- Cuts PVC, PP and PE pipes with wall thicknesses of 2.5 - 3.5 mm
- The automatically applied chamfer ensures even distribution of the adhesive
- For waste water pipes according to DIN 1453-1, 1329-1, 1519-1, highly sound-insulating waste water pipes and PVC-U pipes in accordance with DIN EN ISO 1452-2 (16 bar), e.g. for industrial and drainage systems
- Cuts PP, PVC and many other plastic pipes with diameters of 32, 40 and 50 mm
- Tool-free reversible blade body made from high-quality ball-bearing steel
- Precise positioning thanks to a clear view of the cutting point
- Spring-loaded cutting blade: no unnecessary adjustment needed during cutting
- Spare blade in the tool: reversible blade with twin cutting edge for reversing when worn
- Trimming or fine cutting is possible from a section length of around 10 mm
- Durable and robust - tool body made of glass-fibre reinforced plastic

General

Article No.	90 23 02 BK
EAN	4003773092186
handles	plastic coated
Weight	294 g
Dimensions	202 x 91 x 40 mm
REACH compliant	does not contain SVHC
RoHS compliant	not applicable

technical change and errors excepted



